Overview of the NTCIR-12 QA Lab-2 Task

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ABSTRACT

The NTCIR-12 QA Lab-2 task aims at the real-world complex Question Answering (QA) technologies using Japanese university entrance exams and their English translation on the subject of "World history". The exam questions are roughly divided into multiple-choice and free-description styles, and have various question formats, which are essay, factoid, slot-filling, true-or-false and so on. We conducted three phases of formal runs, and collaborated on Phase-2 Japanese subtask with the Todai Robot Project. Twelve teams submitted 148 runs in total. We describe the used data, the hierarchy of question formats, formal run results, and comparison between human marks and automatic evaluation scores for essay questions.

Categories and Subject Descriptions

H.3.4 [INFORMATION STORAGE AND RETRIEVAL]: Systems and Software - Performance evaluation (efficiency and effectiveness), Question-answering (fact retrieval) systems.

General Teams

Experimentation

Keywords

NTCIR-12, question answering, university entrance examination, world history, essay question

1. INTRODUCTION

The goal is to investigate the real-world complex Question Answering (QA) technologies using Japanese university entrance exams and their English translation on the subject of "World history". The questions were selected from two different stages - The National Center Test for University Admissions (multiple choice-type questions) and secondary exams at 5 universities in Japan (complex questions including essays). Both Japanese and English translations of the topics (questions) were provided in the XML format that is defined in QA Lab[1].

Some of the highlights are:

- 1. Solving real-world problems.
- 2. Many questions require an understanding of the surrounding context.
- 3. Some questions require inference.
- 4. Encourage the investigation on each question types, including complex essay, simple essay, factoid, slotfilling, true-false, etc.
- 5. Good venue to investigate specific answer types (e.g. person-politician, person-religious), advanced entity-focused passage retrieval, enhance knowledge resources, semantic representation and sophisticated learning.

As knowledge resources, 4 sets of high school textbook, Wikipedia and World History Ontology[2] were provided. Participants could use any other resources (need to report). Two open-source baseline QA systems and one passage retrieval systems were also provided. Tests in English subtask were done in two phases (Phase-1 and -3). Tests in Japanese subtask were done in three phases (Phase-1, -2 and -3). In the first phase, question formats, which are shown in Table 1, were explicitly provided and the participants allowed to work on specific question format(s) only. The evaluation results were analyzed according to the formats.

• Open Advancement: We encourage each participant to work with own purpose(s) on end-to-end system, on particular question types and/or component(s) either of the QA platform provided or own system, or to build any resources/tools usable to improve QA systems for entrance exams.

- Evaluating continuous progress and Enhance the knowledge resources: The organizers run all the components contributed from participants periodically to see the progress.
- Forum: We place emphasis on building a community by bridging different communities.

At NTCIR-12, we collaborated with Todai Robot Project[3], which aims to pass the entrance exam for the University of Tokyo by 2021 in order to open up a new horizon of Artificial Intelligence. Todai Robot Project takes up 8 subjects including "world history" in only Japanese, although we called for participation all over the world through the English translations. Moreover, we have tackled essay questions since NTCIR-11 before the Todai Robot Project tackled them. Japanese subtask Participants also joined Todai Robot Project as Phase-2 in QA Lab-2, while Todai Robot Project provided us the exams data including mock exams of three cramming schools.

2. TASK DESCRIPTION

A single subtask was carried out in three separate phase. Table 2 shows subtasks in each phase. Phase-2 was a challenge of the latest mock exams at that time. The submitted results were evaluated by lecturers in world history at the cramming schools. Because the lecturers are not experts in English, Phase-2 was only for Japanese subtask.

2.1 Topics

Table 3 shows training set and test set in each phase. Each phase has a separate training set and test set with similar difficulty. Multiple choice questions were selected from the National Center Test in 1997, 1999, 2001, 2003, 2005, 2007, 2009 and 2011, the mock exams of Yoyogi Seminar (Yozemi) cramming school in 2012, 2013 and 2014, and the mock exams of Benesse Corporation (Benesse) in 2014 June, 2014 September, 2014 November and 2015 June. Free description questions were selected from secondary exams of five universities, which were the University of Tokyo, Kyoto University, Hokkaido University, Waseda University and Chuo University, in 2003, 2005, 2007, 2009 and 2011, and the mock exam of Sundai Preparatory School (Sundai) in 2013 August, 2013 November, 2014 August, 2014 November and 2015 August. In addition, for complex essay questions, we used secondary exams of the University of Tokyo in 2000, 2001, 2002, 2004, 2006, 2008 and 2010, and Kyoto University in 2004, 2006, 2008 and 2010, Notice that complex essay questions were only in the University of Tokyo and Kyoto University, and that mock exam data were only for Japanese subtask because of no translation. Participants are free to participate any particular phase and either of exams.

2.2 Run Types

Besides end-to-end run, We carried out IR run and combination run. IR run is for IR researchers to participate easily in QA Lab, and is a task of retrieving documents including answers to given questions. Combination run means making a system answer using other systems' results in order to yield better results. As the original QA platform consists of four modules shown in Figure 1, we requested participants to submit results of each module. Table 4 shows the submissions in each phase. Notice that Phase-2 had only endto-end run because of the lecturers' evaluation. Using the



Figure 1: Module Structure of the original QA Platform



Figure 2: Three patterns of combination run

submitted results, we defined the following three patterns of combination as shown in Figure 2:

- Pattern 1: Using another system's QA result Input: QA result Output: FA result
- Pattern 2: Using another system's RS result Input: RS result Output: FA result
- Pattern 3: Voting by several FA results Input: FA results Output: FA result

2.3 Training Set

The training sets were delivered on July 1st for the participants who submitted the signed user agreement forms. Japanese training set consists of

J1) the training and test data sets used in NTCIR-11 QA-Lab task and contains – i) three sets of National Center Test questions, ii) two sets of Second-stage Examinations questions, iii) Knowledge Sources (a snapshot of Wikipedia, 4 sets of high school textbooks on world history), and vi) Right Answers.Right answers for the essays are the reference essays and weighted nuggets voted by three assessors with scores 0-3.

Question formats	Code
(A) Essay	Е
(A1) Complex Essay	E-C
Complex Essay with Keyword	E-C-K
Complex Essay by Time Period and Region with Keyword	E-C-K-TR
Complex Essay by Topic with Keyword	E-C-K-T
Complex Essay without Keyword	E-C-N
(A2) Simple Essay	E-S
(B) Term	Т
(B1) Factoid	T-F
Multiple-Choice Factoid	T-F-C
Multiple-Choice True Factoid	T-F-C-T
Multiple-Choice False Factoid	T-F-C-F
Factoid with Limitation	T-F-L
Factoid without Limitation	T-F-N
(B2) Slot-Filling	T-SF
Multiple-Choice Slot-Filling	T-SF-C
Descriptive Slot-Filling	T-SF-D
(C) True-or-False	TF
(C1) Relative True-or-False	TF-R
Relative True	TF-R-T
Relative True in Focus Word	TF-R-T-F
Relative True in Whole Sentence	TF-R-T-N
Relative False	TF-R-F
Relative False in Focus Word	TF-R-F-F
Relative False in Whole Sentence	TF-R-F-N
(C2) Absolute True-or-False	TF-A
(D) Unique	U
(D1) Unique Image	U-I
Unique Map	U-I-M
Unique Graph	U-I-G
Unique Picture	U-I-P
(D2) Unique Time	U-T
Unique Time Reordering	U-T-R
Unique What Time	U-T-W
(D3) Unique Mixed	U-M
(D4) Unique Other	U-O

Table 1:	Hierarchy	of c	question	formats
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Table 2: Subtasks i	in each phase	
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Subtask	Phase-1	Phase-2	Phase-3
Japanese	YES	YES	YES
English	YES	N/A	YES

J2) New Knowledge source – 3 sets of high school textbooks annotated by named entities

English training set consists of

E1) the training and test data sets used in NTCIR-11 QA-Lab task and contains – i) three sets of National Center Tests, ii) two sets of Second-stage Examinations, iii) Knowledge Sources (a snapshot of Wikipedia subset related to world history), and vi) Right Answers.

Notice that the Right answers and nuggets for Essays are provided in Japanese only.

2.4 Phase-1

To support the deeper analysis and investigation about each format of questions, we had defined the following set of the questions formats and provide the question format table which describing the question format of the each question in the test set. Each participant could choose whether using this corresponding table or not. Each participant could decide to run on every question formats or on particular question format(s) only. The evaluation results were provided by question formats.

- We assigned the following six types of question formats:
- (A1) Complex Essay (E-C)
- (A2) Simple Essay (E-S)
- (B1) Factoid (T-F)
- (B2) Slot-Filing (T-SF)
- (C) True-or-False (TF)
- (D) Unique (U)

2.5 Phase-2

Participate in the mock exam which organized by Todai Robot Project, which are designed to preliminary trail for the National Center Tests and the Second-stage Examination of the University of Tokyo.

Data	Type	Training	Phase-1	Phase-2	Phase-3
National Center Test	multiple choice	1997,2001,2003	1999	N/A	2011
		$2005,\!2007,\!2009$			
Secondary Exams					
The University of Tokyo					
Complex Essay	free description	2000,2005,2007,2009	2001,2003,2006,2010	N/A	2002,2004,2008,2011
Others	free description	$2005,\!2007,\!2009$	2003	N/A	2011
Kyoto University					
Complex Essay	free description	$2005,\!2007,\!2009$	2003,2006,2010	N/A	2004,2008,2011
Others	free description	$2005,\!2007,\!2009$	2003	N/A	2011
Hokkaido University	free description	$2005,\!2007,\!2009$	2003	N/A	2011
Waseda University	free description	$2005,\!2007,\!2009$	2003	N/A	2011
Chuo University	free description	$2005,\!2007,\!2009$	2003	N/A	2011
Mock Exams					
Yozemi*	multiple choice	2013b,2013c	2012,2013a	N/A	2013d,2014a
Benesse*	multiple choice	2014Jun	2014Nov	2015Jun	2014Sep
Sundai*	free description	2014Aug,2014Nov	2013Nov	2015Aug	2013Aug

Table 3: Training set and Test set in each phase

Mock exams data were only for Japanese subtask because of no translation.

Tal	ole	4:	Su	bmi	ssio	ns i	\mathbf{n}	eacl	h p	hase
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Submission	Period	Phase-1	Phase-2	Phase-3
Question Analysis results (QA)	1st	YES	N/A	YES
Queries for IR	1st	YES	N/A	YES
End-to-End QA run results (FA)	2nd	YES	YES	YES
IR run results (RS)	2nd	YES	N/A	YES
Combination run results	3rd	YES	N/A	YES
System Description (SD)	3rd	YES	YES	YES

2.6 Phase-3

The Question Type Table did not provided in this phase. Each participant could decide to run on every question types or on particular question type(s) only. The overall evaluation were provided.

2.7 Evaluation

For "Factoid", "Slot Filling", "True-or-False", and "Unique", the evaluation was done using the scores provided by National Center for University Admissions and each university, and the accuracy.

For "Complex Essay" and "Simple Essay", the evaluation was done using various versions of ROUGE and pyramid method using nuggets in Japanese Subtask. In Japanese Subtask, three reference essays for each of the Complex Essay questions and one reference essay for each of the Simple Essay questions and nuggets which were constructed by the reference essay writers and voted by three assessors with the weight (0-3) are used for pyramid method.

2.8 Schedule

The NTCIR-12 QA Lab-2 Pilot task has been run according to the following timeline:

July 1, 2015: Training data release

Phase-1

- Aug. 25, 2015: Formal run Topics release
- Aug. 25 31, 2015: Question Format Analysis
- Sep. 1 7, 2015: End-to-End QA and IR runs
- Sep. 8 14, 2015: Combination runs

Phase-2

Oct. 1, 2015: Formal run Topics release Oct. 1 - 8, 2015: End-to-End QA for Sundai Mock Exam (free description) Oct. 13 - 20, 2015: End-to-End QA for Benesse Mock Exam (multiple choice)

Phase-3

Dec. 1, 2015: Formal run Topics release Dec. 1 - 7, 2015: Question Format Analysis Dec. 8 - 14, 2015: End-to-End QA and IR runs Dec. 15 - 21, 2015: Combination runs

NTCIR-12 CONFERENCE

Mar. 1, 2016: Draft paper submission to the Task organizers

May 1, 2016: Paper Submission for the Proceedings, which will be available online at the Conference. June 7 - 10, 2016: NTCIR-12 Conference

COLLECTION AND TOOLS 3.

3.1 Collection

Participants are free to use any resources available with the exception of the answer sets (readily available online in Japanese). In addition, the following resources are provided, but are not required to be used.

- A) Three sets of National Center Tests
- B) Two sets of Second-stage Examinations

- C) Knowledge Sources (a snapshot of Wikipedia subset related to world history)
- D) Right Answers

3.1.1 Sets of National Center Tests

Sets of National Center Tests, available in Japanese and English.

3.1.2 Sets of Second-stage Examinations

Sets of Second-stage Examinations, available in Japanese and English.

3.1.3 Knowledge Sources

- Japanese high school textbooks on world history, available in Japanese.
- A snapshot of Wikipedia, available in Japanese and in English. (Participants can also use the current up-to-date version).
 - Solr Instance with Indexed Wikipedia Subset (available in English)^1
 - -NTCIR-11 QA Lab Japanese subtask: Wikipedia Data Set^2
- World history ontology, available in Japanese.³

3.1.4 Right Answers

- Right answers for National Center Tests, available in Japanese and English.
- Right answers for Second-stage Examinations, available in Japanese.
- Reference essays and nuggets for Essays, available in Japanese.

3.2 Tools

- \bullet 1 baseline QA system for English, based on UIMA $({\rm CMU})^4$
- 1 baseline QA system for Japanese, based on YNU's MinerVA, CMU's Javelin and a question analysis module by Madoka Ishioroshi[4], re-constructed and implemented as UIMA components by Yoshinobu Kano[5]⁵
- Scorer and Format Checker for National Center Test⁶
- Passage Retrieval Engine passache⁷

4. PARTICIPATION

Twelve groups as shown in Table 5 were participated in the end.

5. SUBMISSIONS

¹https://github.com/oaqa/ntcir-qalab-cmubaseline/wiki/Solr-Instance-with-Indexed-Wikipedia-Subset

 $^{2} \rm http://warehouse.ntcir.nii.ac.jp/openaccess/qalab/11QALab-ja-wikipediadata.html$

- 3 http://researchmap.jp/zoeai/event-ontology-EVT/
- ⁴https://github.com/oaqa/ntcir-qalab-cmu-baseline
- ⁵https://bitbucket.org/ntcirqalab/factoidqa-centerexam/
- ⁶https://bitbucket.org/ntcirqalab/qalabsimplescorer
- ⁷https://code.google.com/p/passache/

Table 5: Active Participating Group (as of Oct 15)

TeamID	Organization
ISOFT	Pohang University of Science and Technol-
	ogy (POSTECH)
CMUQA	Carnegie Mellon University
IMTKU	Tamkang University
KSU	Kyoto Sangyo University
NUL	Nihon Unisys, Ltd.
SML	Nagoya University
Forst	Yokohama National University
KitAi	Kyushu Institute of Technology
SLQAL	Waseda University
KUAS	National Kaohsiung University of Applied
	Sciences
WIP	Peking University
WUQA	Wuhan University of Science and Technol-
	ogy

5.1 Phase 1

For the Phase 1 Formal run, 58 runs from 9 teams were submitted in total as shown in Table 6. The bracketed numbers in the table were the submitted numbers for combination run. For multiple choice questions, 36 end-to-end runs from 9 teams were submitted. For free description questions, 12 end-to-end runs from 3 teams were submitted.

5.2 Phase 2

For the Phase 2 Formal run, 27 runs from 5 teams were submitted in total as shown in Table 7. For multiple choice questions, 17 end-to-end runs from 5 teams were submitted. For free description questions, 10 end-to-end runs from 2 teams were submitted. In Phase 2, combination run was not executed.

5.3 Phase 3

For the Phase 3 Formal run, 63 runs from 12 teams were submitted in total as shown in Table 7. The bracketed numbers in the table were the submitted numbers for combination run. For multiple choice questions, 53 end-to-end runs from 12 teams were submitted. For free description questions, 10 end-to-end runs from 2 teams were submitted.

6. **RESULTS**

6.1 Phase 1

Table 10 shows results of multiple choice questions, which are the sum in the Center Test (1999), the Yozemi mock exams (2012, 2013a) and the Benesse mock exam (2014Nov). Notice that the numbers of questions in each run were different because some teams did not submit all exam results, and that the numbers of coreect, incorrect and N/A answers were counted only in the submitted results. The correct rate was the number of correct answers divided by the number of questions. The total score was calculated based on the published scores, and the average score was the total score divided by the number of questions. There was little difference between the order of correct rates and the order of total/average scores. According to Table 10, ISOFT was the best avarage score although it included manual tagging of

Group ID	EN		JA					
	Center	2nd	Center	2nd	М	ock Exam	s	
					Benesse	Yozemi	Sundai	
CMUQA	3	-	-	-	-	-	-	
imtku	3	3	-	-	-	-	-	
ISOFT	2	-	-	-	-	-	-	
Forest	-	-	2(4)	3	2(3)	2(3)	2	
SML	-	-	3	2	3	3	2	
KitAi	-	-	2	-	2	2	-	
KSU	-	-	3	-	-	-	-	
SLQAL	-	-	1	-	-	-	-	
NUL	-	-	3	-	-	-	-	

 Table 6: The number of submitted run for Phase 1

Table 7: The number of submitted run for Phase 2

TeamID	JA			
	Mock I	Exams		
	Benesse	Sundai		
KSU	3	-		
NUL	3	-		
SML	6	5		
Forst	3	5		
KitAi	2	-		

named entities. Among fully automated systems, NUL was the best and KSU was the second best.

Table 11 shows results of free description questions, which are the sum in the secondary exams of the University of Tokyo (2003), Kyoto University (2003), Hokkaido University (2003), Waseda University (2003) and Chuo University (2003), and the Sundai mock exam (2013Nov). Notice that actual scores could not be calculated because the point allotments in the secondary exams were secret. According to Table 11, Forst was the best ROUGE score for essay questions, and SML was the best correct rate for other questions.

6.2 Phase 2

Table 12 shows results of multiple choice questions in the Benesse mock exam (2015Jun). More than 400,000 students from all over Japan took the Benesse mock exam. The average total score of the examinees was 45.9. According to Table 12, NUL was the best total score. The standard score was 66.5.

Table 13 shows results of free description questions in the Sundai mock exam (2015Aug). More than 3,000 students that aspire to the University of Tokyo took the Sundai mock exam. The average total score of the examinees was 17.2. According to Table 12, Forst with the 5th priority was the best total score although it included many manual interventions such as sentence generation. Among fully automated systems, Forst with the 1st priority was the best.

6.3 Phase 3

Table 14 shows results of multiple choice questions, which are the sum of the Center Test (2011), the Yozemi mock exams (2013d, 2014a) and the Benesse mock exam (2014Sep). According to Table 14, NUL was the best avarage score and KUAS was the second best.

Table 15 shows results of free description questions, which are the sum of secondary exams of the University of Tokyo

(2011), Kyoto University (2011), Hokkaido University (2011), Waseda University (2011) and Chuo University (2011), and the Sundai mock exam (2013Aug). According to Table 15, SML got the best ROUGE score for eaasy questions and the best correct rate for other questions.

7. COMPARISON BETWEEN SCORES FOR ESSAY

Evaluation of essay questions, especially complex essay, is a hard task that is difficult even for humans. As a first step, we investigated how much scores by existing evaluation methods, such as the ROUGE method[11] and the pyramid method[12], accorded with human marks. Notice that only complex essay results with the top priority per team were evaluated by a human expert because of the limited budget. Table 9 shows Pearson correlation coefficients between human marks, ROUGE-1 scores, ROUGE-2 scores and pyramid scores. The bracketed numbers represent p-values. According to Table 9, the correlation between human marks and pyramid scores was very strong, and the correlation between human marks and ROUGE scores was strong.

8. CONCLUSIONS

We described the overview of the NTCIR-12 QA Lab-2 task. The goal is the real-world complex Question Answering (QA) technologies using Japanese university entrance exams and their English translation on the subject of "World history". We conducted three phases of formal runs, and collaborated on Phase-2 Japanese subtask with the Todai Robot Project. Twelve teams submitted 148 runs in total. We described the used data, the hierarchy of question formats, formal run results, and comparison between human marks and automatic evaluation scores for essay questions.

Acknowledgment

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Group ID		EN			JA		
	Center	2nd Exams	Center	2nd Exams	2nd Exams Mock Exam		IS
					Benesse	Yozemi	Sundai
ISOFT	1	-	-	-	-	-	-
CMUQA	3	-	-	-	-	-	-
IMTKU	3(1)	-	3	-	-	-	-
KSU	-	-	3	-	-	-	-
NUL	-	-	3	-	3	-	-
SML	-	-	3	1	3	3	3
Forst	-	-	3	3	3	3	3
KitAi	-	-	3	-	3	3	-
SLQAL	-	-	1	-	-	-	-
KUAS	3	-	-	-	-	-	-
WIP	2	-	-	-	-	-	-
WUQA	1	-	-	-	-	-	-

Table 8: The number of submitted run for Phase 3

Table 9: Pearson correlation coefficient

	Human	ROUGE-1	ROUGE-2
	marks	scores	scores
ROUGE-1	0.625		
score	(1.30×10^{-2})		
ROUGE-2	0.650	0.945	
scores	(8.71×10^{-3})	(1.11×10^{-7})	
Pyramid	0.818	0.780	0.650
scores	(1.93×10^{-4})	(6.04×10^{-4})	(1.92×10^{-4})

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APPENDIX

We describe the datail results in Table 16 to 27.

				End-t	o-End Ru	n				
				# of	# of	# of	# of	Correct	Total	Average
TeamID	Lang	guage	Priority	ques	correct	incorrect	N/A	rate	score	score
BASELINE	E	Ν	1	41	14	27	0	0.341	32	0.780
CMUQA	E	Ν	1	41	13	28	0	0.317	29	0.707
CMUQA	E	Ν	2	41	13	28	0	0.317	30	0.732
CMUQA	E	Ν	3	41	14	27	0	0.341	32	0.780
Forst	J	A	1	149	45	104	0	0.302	121	0.812
Forst	JA EN EN EN EN EN		2	149	42	81	26	0.282	118	0.792
IMTKU	E	Ν	1	41	12	19	10	0.293	31	0.756
IMTKU	E	Ν	2	41	10	21	10	0.244	27	0.659
IMTKU	EN EN EN EN JA		3	41	0	0	41	0.000	0	0.000
ISOFT*	E	Ν	1	41	28	10	3	0.683	71	1.730
ISOFT*	E	Ν	2	41	27	11	3	0.659	68	1.660
KitAi	J	A	1	149	44	105	0	0.295	119	0.799
KitAi	J	A	2	113	35	78	0	0.310	94	0.832
KSU	J	A	1	41	20	20	1	0.488	47	1.150
KSU	J	A	2	41	20	20	1	0.488	48	1.170
KSU	J	A	3	41	19	21	1	0.463	46	1.120
NUL	J	A	1	41	18	23	0	0.439	43	1.050
NUL	J	A	2	41	21	20	0	0.512	49	1.200
NUL	J	A	3	41	15	26	0	0.366	36	0.878
SLQAL	J	A	1	41	11	29	1	0.268	25	0.610
SML	J	A	1	149	46	103	0	0.309	124	0.832
SML	J	A	2	149	48	101	0	0.322	129	0.866
SML	J	A	3	149	46	103	0	0.309	125	0.839
				Combi	nation Rı	ın				
	Comb.	Input		# of	# of	# of	# of	Correct	Total	Average
TeamID	pattern	data	Priority	ques	correct	incorrect	N/A	rate	score	score
Forst	1	KitAi	1	149	43	106	0	0.289	117	0.785
Forst	1	KitAi	2	149	43	106	0	0.289	116	0.779
Forst	1	KitAi	3	149	43	90	16	0.289	121	0.812
Forst	1	SLQAL	1	41	8	33	0	0.195	18	0.439

Table 10: Results of	f multiple choice	questions in Phase 1
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* including manual intervention.

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					Essay				Others		
			# of	# of	ROUGE-1	ROUGE-2	# of	# of	# of	# of	Correct
TeamID	Lang.	Priority	ques	N/A	score	score	ques	correct	incorrect	N/A	rate
Forst	JA	1	31	0	0.307	0.0778	227	28	165	34	0.123
Forst	JA	2	31	0	0.301	0.0712	123	10	107	6	0.0813
Forst	JA	3	25	0	0.242	0.0697	81	6	69	6	0.0741
IMTKU	EN	1	3	2	0.0326	0.00505	28	0	8	20	0
IMTKU	EN	2	3	2	0.00833	0	28	0	8	20	0
IMTKU	EN	3	3	2	0.0326	0.00505	28	0	8	20	0
SML	JA	1	21	0	0.214	0.0476	114	3	41	70	0.0263
SML	JA	2	21	0	0.237	0.0611	10	2	8	0	0.2

				End-to-	End Run				
			# of	# of	# of	# of	Correct	Total	Average
TeamID	Lang.	Priority	ques	Correct	Incorrect	N/A	rate	score	score
Forst	JA	1	63	22	41	0	0.349	62	0.984
Forst	JA	2	63	28	35	0	0.444	74	1.17
Forst	JA	3	63	23	40	0	0.365	67	1.06
KitAi	JA	1	63	22	41	0	0.349	61	0.968
KitAi	JA	2	63	23	40	0	0.365	64	1.02
KSU	JA	1	63	26	37	0	0.413	70	1.11
KSU	JA	2	63	23	40	0	0.365	61	0.968
KSU	JA	3	63	21	42	0	0.333	55	0.873
NUL	JA	1	63	43	20	0	0.683	121	1.92
NUL	JA	2	63	43	20	0	0.683	121	1.92
NUL	JA	3	63	42	21	0	0.667	118	1.87
SML	JA	1	63	23	40	0	0.365	63	1.00
SML	JA	2	63	25	38	0	0.397	68	1.08
SML	JA	3	63	27	36	0	0.429	75	1.19
SML	JA	4	63	28	35	0	0.444	78	1.24
SML	JA	5	63	23	40	0	0.365	64	1.02
SML	JA	6	63	19	44	0	0.302	52	0.825

Table 12: Results of multiple choice questions in Phase2

 Table 13: Results of free description questions in Phase 2

						Essay				Others		
			Total	# of	# of	ROUGE-1	ROUGE-2	# of	# of	# of	# of	Correct
TeamID	Lang.	Priority	score	ques	N/A	score	score	ques	correct	incorrect	N/A	rate
Forst	JA	1	16	6	0	0.256	0.0458	10	8	2	0	0.8
Forst	JA	2	14	6	0	0.256	0.0469	10	5	5	0	0.5
Forst*	JA	3	17	6	0	0.346	0.0852	10	7	3	0	0.7
Forst*	JA	4	21	6	0	0.354	0.106	10	8	2	0	0.8
Forst*	JA	5	30	6	0	0.406	0.117	10	8	2	0	0.8
SML	JA	1	10	6	0	0.407	0.112	10	8	2	0	0.8
SML	JA	2	9	6	0	0.352	0.0848	10	8	2	0	0.8
SML	JA	3	15	6	0	0.401	0.103	10	8	2	0	0.8
SML	JA	4	11	6	0	0.395	0.111	10	8	2	0	0.8
SML	JA	5	12	6	0	0.398	0.116	10	8	2	0	0.8

* including manual intervention.

				End-to-Er	nd Run				
			# of	# of	# of	# of	Correct	Total	Average
TeamID	Lang.	Priority	ques	correct	incorrect	N/A	rate	score	score
BASELINE	EN	1	36	9	27	0	0.25	27	0.75
CMUQA	EN	1	36	9	27	0	0.25	25	0.694
CMUQA	EN	2	36	8	28	0	0.222	23	0.639
CMUQA	EN	3	36	9	27	0	0.25	24	0.667
Forst	JA	1	153	56	97	0	0.366	158	1.03
Forst	JA	2	153	60	86	7	0.392	168	1.1
Forst	JA	3	153	46	106	1	0.301	124	0.81
IMTKU	EN	1	36	7	29	0	0.194	20	0.556
IMTKU	EN	2	36	7	29	0	0.194	20	0.556
IMTKU	EN	3	36	5	31	0	0.139	14	0.389
IMTKU	JA	1	36	8	28	0	0.222	24	0.667
IMTKU	JA	2	36	3	33	0	0.0833	8	0.222
IMTKU	JA	3	36	8	28	0	0.222	24	0.667
ISOFT*	EN	1	36	13	16	7	0.361	38	1.06
KitAi	JA	1	153	48	105	0	0.314	136	0.889
KitAi	JA	2	153	49	104	0	0.32	140	0.915
KitAi	JA	3	153	45	108	0	0.294	127	0.83
KSU	JA	1	36	14	22	0	0.389	38	1.06
KSU	JA	2	36	11	25	0	0.306	30	0.833
KSU	JA	3	36	14	22	0	0.389	38	1.06
KUAS	EN	1	36	21	15	0	0.583	58	1.61
KUAS	EN	1	36	14	22	0	0.389	40	1.11
KUAS	EN	2	36	16	20	0	0.444	47	1.31
NUL	JA	1	81	51	30	0	0.63	142	1.75
NUL	JA	2	81	51	30	0	0.63	141	1.74
NUL	JA	3	81	52	29	0	0.642	144	1.78
SLQAL	JA	1	36	13	23	0	0.361	35	0.972
SML	JA	1	153	59	94	0	0.386	165	1.08
SML	JA	2	153	52	101	0	0.34	145	0.948
SML	JA	3	153	52	101	0	0.34	146	0.954
WIP	EN	1	36	12	21	3	0.333	34	0.944
WIP	EN	2	36	12	21	3	0.333	34	0.944
WUQA	EN	1	36	6	27	3	0.167	17	0.472
			(Combinati	on Run				
			# of	# of	# of	# of	Correct	Total	Average
TeamID	Comb.	Priority	ques	correct	incorrect	N/A	rate	score	score
IMTKU	KitAi	1	36	12	24	0	0.333	34	0.944

Table 14: Results of multiple choice questions in Phase 3

* including manual intervention.

 Table 15: Results of free description questions in Phase 3

					Essay				Others		
			# of	# of	ROUGE-1	ROUGE-2	# of	# of	# of	# of	Correct
TeamID	Lang.	Priority	ques	N/A	score	score	ques	Correct	Incorrect	N/A	rate
Forst	JA	1	34	0	0.278	0.0644	155	52	101	2	0.335
Forst	JA	2	34	0	0.298	0.0673	155	38	109	8	0.245
Forst	JA	3	34	0	0.248	0.0581	155	52	101	2	0.335
SML	JA	1	34	0	0.269	0.0609	155	18	48	89	0.116
SML	JA	2	5	0	0.400	0.928	10	7	3	0	0.7
SML	JA	3	5	0	0.409	0.106	10	7	3	0	0.7

				440	407	A09	A19	A29	405	A10	A11	A25	A28	406	A38	A01	A17		Δ34	A36	Δ41	A14	Δ18	Δ24
TEAM ID	LANG	PRIORITY	TOTAL	True-or-	True-or-		True-or-			True-or-	True-or-	True-or-	True-or-	True-or-	True-or-	True-or-	True-or-		True-or-	True-or-	True-or-	True-or-	True-or-	True-or-
-			SCORE	False	False	Unique	False	Unique	Factoid	False	False	False	False	False	False	False	False	Unique	False	False	False	False	False	False
ISOFT	EN	1	71	correct	correct	correct	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	1	correct	4	4	correct	correct	correct	correct
ISOFT	EN	2	68	correct	correct	correct	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	1	correct	4	correct	correct	correct	correct	correct
KSU	JA	2	48	correct	correct	correct	correct	correct	3	correct	1	correct	correct	3	correct	correct	correct	correct	correct	correct	1	3	correct	3
KSU	JA	1	47	correct	correct	2	correct	correct	4	correct	1	correct	correct	3	correct	correct	correct	correct	correct	correct	1	3	correct	correct
NUL	JA	2	46	correct	1	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	1	correct	1	1
KSU	JA	3	46	correct	correct	correct	correct	correct	3	correct	2	correct	correct	3	correct	correct	correct	correct	correct	4	1	3	correct	3
NUL	JA	1	43	correct	correct	correct	correct	correct	1	correct	correct	correct	1	correct	correct	1	correct	correct	3	correct	2	3	1	2
SML	JA	2	38	correct	correct	correct	4	3	correct	correct	correct	correct	1	correct	2	correct	2	1	correct	2	4	correct	2	correct
NUL	JA	2	30	correct	correct	correct	correct	correct	1 aarraat	correct	correct	3	correct	4	correct	2	correct	2	correct	correct	2	2 C	2	3
SML SML	IA	1	33	correct	correct	correct	4	3	correct	correct	correct	correct	2	correct	2	2	2	1	correct	2	4	correct	3	correct
CMUOA	EN	3	32	correct	correct	2	correct	correct	correct	3	1	3	correct	3	correct	1	correct	correct	3	correct	correct	2	1	3
CMUQA	EN	BASELINE	32	2	1	correct	correct	correct	4	3	4	correct	4	2	3	correct	1	correct	correct	correct	correct	2	1	correct
Forst	JA(Comb)	KitAi-2	32	correct	4	correct	correct	correct	correct	2	correct	1	correct	correct	4	3	2	1	correct	2	correct	correct	3	1
Forst	JA	1	31	correct	4	2	correct	4	correct	2	correct	1	correct	correct	4	3	2	4	correct	2	correct	correct	3	1
Forst	JA(Comb)	KitAi-1	31	correct	correct	2	1	4	correct	correct	1	correct	1	3	3	1	4	4	1	2	correct	3	correct	correct
IMTKU	EN	1	31	correct	correct	N/A	2	N/A	N/A	3	correct	3	correct	correct	2	correct	correct	N/A	3	2	2	3	1	2
CMUQA	EN	2	30	correct	correct	correct	correct	correct	correct	3	1	3	correct	3	correct	1	correct	correct	3	4	correct	4	1	3
CMUQA	EN	1	29	correct	3	3	correct	correct	correct	3	1	3	correct	3	correct	1	1	correct	3	correct	correct	3	3	3
KitAi	JA	1	29	correct	correct	correct	1	correct	correct	correct	1	correct	1	3	3	1	4	1	1	2	correct	3	correct	correct
KILAI	JA	2	29	correct	correct	correct	1	correct	correct	correct	1	correct	1	3	3	1	4	1 N/A	1	2	correct	3	correct	correct
Forst	EIN IA(Comb)	Vitai 2	27	2	correct	IN/A	2 correct	IN/A	1 correct	4	2	3	correct	correct) N/A	correct	correct	1N/A	4	2 correct	N/A N/A	3	2 correct	2
SLOAL	TA TA	1	25	3	3	4	1	4	1	4	correct	1	correct	3	correct	correct	correct	4	1	2	4	correct	1	1
Forst	JA	2	22	N/A	correct	N/A	correct	N/A	4	4	correct	3	4	correct	N/A	2	4	N/A	4	correct	N/A	4	correct	3
Forst	JA(Comb)	SLOAL-1	18	3	3	2	1	4	1	4	correct	1	correct	3	correct	correct	2	4	1	2	4	correct	1	1
IMTKU	EN	3	0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
# of runs pro	ducing the c	correct answe	r	20	19	16	16	16	15	14	14	14	14	13	13	12	11	11	11	11	11	10	10	10
correct rate	(%)			74.1	70.4	59.3	59.3	59.3	55.6	51.9	51.9	51.9	51.9	48.1	48.1	44.4	40.7	40.7	40.7	40.7	40.7	37.0	37.0	37.0
score allocat	ed to the ans	swer		2	3	3	2	2	3	3	2	2	2	3	2	3	2	2	2	2	3	2	3	3
correct answ	rer			1	2	1	3	1	2	1	3	2	3	1	1	4	3	3	2	3	3	1	4	4
			TOTAL	A27	A02	A20	A16	A30	A03	A35	A04	A08	A21	A22	A31	A23	A26	A13	A32	A39	A12	A15	A37	
TEAM_ID	LANG	PRIORITY	TOTAL SCORE	A27 True-or-	A02 True-or-	A20 True-or-	A16 Factoid	A30 True-or-	A03 True-or-	A35 Slot-Filling	A04 Factoid	A08 Unique	A21 True-or-	A22 True-or-	A31 True-or-	A23 True-or-	A26 True-or-	A13 Slot-Filling	A32 Factoid	A39 True-or-	A12 Geography	A15 Geography	A37 True-or-	
TEAM_ID	LANG	PRIORITY	TOTAL SCORE	A27 True-or- False	A02 True-or- False	A20 True-or- False	A16 Factoid	A30 True-or- False	A03 True-or- False	A35 Slot-Filling	A04 Factoid	A08 Unique	A21 True-or- False	A22 True-or- False	A31 True-or- False	A23 True-or- False	A26 True-or- False	A13 Slot-Filling	A32 Factoid	A39 True-or- False	A12 Geography	A15 Geography	A37 True-or- False	
TEAM_ID	LANG EN	PRIORITY	TOTAL SCORE	A27 True-or- False correct	A02 True-or- False correct	A20 True-or- False correct	A16 Factoid correct	A30 True-or- False 4	A03 True-or- False correct	A35 Slot-Filling 4	A04 Factoid correct	A08 Unique correct	A21 True-or- False 4	A22 True-or- False correct	A31 True-or- False correct	A23 True-or- False 4	A26 True-or- False correct	A13 Slot-Filling N/A	A32 Factoid correct	A39 True-or- False 1	A12 Geography N/A	A15 Geography N/A	A37 True-or- False 4	
TEAM_ID ISOFT ISOFT	LANG EN LA	PRIORITY	TOTAL SCORE 71 68	A27 True-or- False correct correct	A02 True-or- False correct correct	A20 True-or- False correct correct	A16 Factoid correct 4	A30 True-or- False 4 4	A03 True-or- False correct correct	A35 Slot-Filling 4 4	A04 Factoid correct	A08 Unique correct 3	A21 True-or- False 4 4	A22 True-or- False correct correct	A31 True-or- False correct correct	A23 True-or- False 4 4	A26 True-or- False correct correct	A13 Slot-Filling N/A N/A	A32 Factoid correct correct	A39 True-or- False 1 1	A12 Geography N/A N/A	A15 Geography N/A N/A	A37 True-or- False 4 4	
TEAM_ID ISOFT ISOFT KSU KSU	LANG EN JA	PRIORITY	TOTAL SCORE 71 68 48 47	A27 True-or- False correct correct correct	A02 True-or- False correct 3 3	A20 True-or- False correct correct correct	A16 Factoid correct 4 4	A30 True-or- False 4 4 correct	A03 True-or- False correct correct 1	A35 Slot-Filling 4 4 1	A04 Factoid correct 2 2	A08 Unique correct 3 correct 2	A21 True-or- False 4 4 1	A22 True-or- False correct correct correct	A31 True-or- False correct correct 4	A23 True-or- False 4 4 3 3	A26 True-or- False correct correct 2 correct	A13 Slot-Filling N/A N/A 2 2	A32 Factoid correct 3 3	A39 True-or- False 1 1 1	A12 Geography N/A N/A 1	A15 Geography N/A N/A N/A	A37 True-or- False 4 4 4 4	
TEAM_ID ISOFT ISOFT KSU KSU NUL	LANG EN JA JA JA	PRIORITY 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	TOTAL SCORE 71 68 48 47 46	A27 True-or- False correct correct correct correct 4	A02 True-or- False correct 3 3 2	A20 True-or- False correct correct correct correct 3	A16 Factoid correct 4 4 4 correct	A30 True-or- False 4 4 correct correct	A03 True-or- False correct correct 1 1 correct	A35 Slot-Filling 4 4 1 1 1	A04 Factoid correct 2 2 1	A08 Unique correct 3 correct 2 correct	A21 True-or- False 4 4 1 1 3	A22 True-or- False correct correct correct 3	A31 True-or- False correct correct 4 4	A23 True-or- False 4 4 3 3 correct	A26 True-or- False correct 2 correct 3	A13 Slot-Filling N/A N/A 2 2 1	A32 Factoid correct 3 3 1	A39 True-or- False 1 1 1 1 1	A12 Geography N/A N/A 1 1 1	A15 Geography N/A N/A N/A N/A N/A 1	A37 True-or- False 4 4 4 4 4 3	
TEAM_ID ISOFT ISOFT KSU KSU NUL KSU	LANG EN JA JA JA JA	PRIORITY 1 2 1 2 1 2 3	TOTAL SCORE 71 68 48 47 46 46 46	A27 True-or- False correct correct correct 4 correct	A02 True-or- False correct 3 3 2 3	A20 True-or- False correct correct correct correct 3 correct	A16 Factoid correct 4 4 4 correct 4	A30 True-or- False 4 correct correct correct correct	A03 True-or- False correct 1 1 correct 1	A35 Slot-Filling 4 1 1 1 1	A04 Factoid correct 2 2 1 2	A08 Unique correct 3 correct 2 correct correct	A21 True-or- False 4 1 1 3 1	A22 True-or- False correct correct correct 3 correct	A31 True-or- False correct 4 4 1 4	A23 True-or- False 4 3 correct 3	A26 True-or- False correct 2 correct 3 2	A13 Slot-Filling N/A N/A 2 2 1 2 1 2	A32 Factoid correct 3 3 1 3	A39 True-or- False 1 1 1 1 1 1	A12 Geography N/A N/A 1 1 1 1 1	A15 Geography N/A N/A N/A N/A 1 N/A	A37 True-or- False 4 4 4 4 3 4	
TEAM_ID ISOFT ISOFT KSU KSU NUL KSU NUL	LANG EN JA JA JA JA JA JA	PRIORITY 1 2 1 2 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL SCORE 71 68 48 47 46 46 46 43	A27 True-or- False correct correct correct 4 correct 1	A02 True-or- False correct 3 3 2 3 1	A20 True-or- False correct correct correct 3 correct 3	A16 Factoid correct 4 4 correct 4 3	A30 True-or- False 4 correct correct correct correct correct	A03 True-or- False correct 1 1 correct 1 2	A35 Slot-Filling 4 4 1 1 1 1 1 1	A04 Factoid correct 2 2 1 2 correct	A08 Unique correct 3 correct 2 correct correct 1	A21 True-or- False 4 1 1 3 1 3	A22 True-or- False correct correct correct 3 correct 3	A31 True-or- False correct 4 4 1 4 correct	A23 True-or- False 4 4 3 correct 3 correct	A26 True-or- False correct 2 correct 3 2 correct	A13 Slot-Filling N/A N/A 2 2 1 2 1 2 1	A32 Factoid correct 3 3 1 3 3 3 3 3	A39 True-or- False 1 1 1 1 1 1 1 1 1 1	A12 Geography N/A N/A 1 1 1 1 1 1	A15 Geography N/A N/A N/A N/A 1 N/A 1 N/A 1	A37 True-or- False 4 4 4 4 4 3 4 4 4	
TEAM_ID ISOFT ISOFT KSU KSU NUL KSU NUL SML	LANG EN JA JA JA JA JA JA JA	PRIORITY 1 2 1 2 1 2 3 1 2 3 1 2	TOTAL SCORE 71 68 48 47 46 46 46 43 38	A27 True-or- False correct correct correct 4 correct 1 1	A02 True-or- False correct 3 3 2 2 3 1 correct	A20 True-or- False correct correct correct 3 correct 3 correct	A16 Factoid correct 4 4 correct 4 correct 4 3 correct	A30 True-or- False 4 correct correct correct correct correct 3	A03 True-or- False correct 1 1 correct 1 2 1	A35 Slot-Filling 4 4 1 1 1 1 1 2	A04 Factoid correct 2 2 1 1 2 correct 2	A08 Unique correct 3 correct 2 correct correct 1 1	A21 True-or- False 4 1 1 3 1 3 1 3 1	A22 True-or- False correct correct correct 3 correct 3 1	A31 True-or- False correct d 4 4 1 4 correct 1	A23 True-or- False 4 3 correct 3 correct 2	A26 True-or- False correct 2 correct 3 2 correct 2 correct 2	A13 Slot-Filling N/A 2 2 1 2 1 2 1 3	A32 Factoid correct 3 3 1 1 3 3 3 3 3 3 3	A39 True-or- False 1 1 1 1 1 1 1 1 2	A12 Geography N/A 1 1 1 1 1 1 3	A15 Geography N/A N/A N/A 1 N/A 1 N/A 1 1 1	A37 True-or- False 4 4 4 4 3 4 4 4 1	
TEAM_ID ISOFT ISOFT KSU NUL SML NUL	LANG EN JA JA JA JA JA JA JA JA	PRIORITY 1 2 1 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 3 1 2 3 3 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 1 2 1 1 1 1	TOTAL SCORE 71 68 48 47 46 46 46 43 38 36	A27 True-or- False correct correct correct 4 correct 1 1 4	A02 True-or- False correct 3 3 2 2 3 1 correct correct	A20 True-or- False correct correct correct 3 correct 3 correct 3	A16 Factoid correct 4 4 correct 4 3 correct 3	A30 True-or- False 4 correct correct correct correct correct 3 correct	A03 True-or- False correct 1 1 correct 1 2 1 2	A35 Slot-Filling 4 4 1 1 1 1 1 1 2 1	A04 Factoid correct 2 2 1 1 2 correct 2 correct 2 correct	A08 Unique correct 3 correct correct 1 1 1 1	A21 True-or- False 4 1 1 3 1 3 1 3 3	A22 True-or- False correct correct correct 3 correct 3 1 3	A31 True-or- False correct d 4 4 1 4 correct 1 1 1	A23 True-or- False 4 4 3 3 correct 3 correct 2 4	A26 True-or- False correct 2 correct 3 2 correct 2 correct 2 3	A13 Slot-Filling N/A 2 2 1 2 1 2 1 3 1 3 1	A32 Factoid correct 3 3 1 1 3 3 3 3 2	A39 True-or- False 1 1 1 1 1 1 1 1 2 2	A12 Geography N/A 1 1 1 1 1 1 3 1 1	A15 Geography N/A N/A N/A 1 N/A 1 1 1 1 1	A37 True-or- False 4 4 4 4 3 4 4 4 4 1 4	
TEAM_ID ISOFT ISOFT KSU NUL SML NUL SML	LANG EN JA JA JA JA JA JA JA JA JA JA	PRIORITY 1 2 1 2 1 2 3 1 2 3 3 3 3	TOTAL SCORE 71 68 48 47 46 43 38 38 36 36 36	A27 True-or- False correct correct correct 4 correct 1 1 4 1	A02 True-or- False correct 3 3 2 3 1 correct correct correct	A20 True-or- False correct correct correct 3 correct 3 correct 3 correct	A16 Factoid Correct 4 4 correct 4 3 correct 3 correct	A30 True-or- False 4 correct correct correct correct 3 correct 3	A03 True-or- False correct 1 1 correct 1 2 1 2 1 2 1	A35 Slot-Filling 4 4 1 1 1 1 2 1 2	A04 Factoid correct 2 2 1 2 correct 2 correct 2 correct 2	A08 Unique correct 3 correct 2 correct 1 1 1 1 1	A21 True-or- False 4 4 1 1 3 1 3 1 3 1 3 1	A22 True-or- False correct correct correct 3 correct 3 1 3 1	A31 True-or- False correct 4 4 1 4 4 correct 1 1 1 1	A23 True-or- False 4 4 3 3 correct 3 correct 2 4 4 2	A26 True-or- False correct 2 correct 3 2 correct 2 2 3 2 2	A13 Slot-Filling N/A 2 2 1 2 1 3 1 3 1 3	A32 Factoid correct 3 3 1 3 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3	A39 True-or- False 1 1 1 1 1 1 2 2 2 2	A12 Geography N/A 1 1 1 1 3 1 3 1 3	A15 Geography N/A N/A N/A 1 N/A 1 1 1 1 1 1	A37 True-or- False 4 4 4 4 3 4 4 4 1 1 4 1	
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TEAM_ID ISOFT ISOFT ISOFT KSU KSU NUL SML SML SML SML SML SML SML SM	LANG EN A JA JA JA JA JA JA JA JA JA EN JA Comb JA Comb JA Comb JA Comb JA Comb JA Comb JA Comb JA Comb JA Comb JA SA SA SA SA SA SA SA SA SA SA SA SA SA	PRIORITY 1 2 2 1 1 2 3 1 2 3 1 2 3 1 3 BASELINE KitAi-2 1 1 2 KitAi-1 1 2 2 KitAi-3 1 2 SLQAL-1 3 correct answer	TOTAL SCORE 71 68 44 47 46 46 46 43 38 36 33 33 32 32 32 32 31 31 31 31 31 30 29 29 29 29 29 29 29 27 26 25 22 18 0 0 7	A27 True-or- Faile correct correct correct 1 1 1 4 4 1 1 1 2 2 correct 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A02 True-or- False correct 3 3 3 2 2 3 1 correct correct 1 1 3 3 3 3 3 1 correct 1 1 1 2 2 0 rect 1 1 1 2 0 rect 1 1 1 2 0 rect 1 1 0 0 rect 1 0 0 rect 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	A20 True-or- False correct correct correct 3 correct 3 correct 3 correct 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A16 Factoid correct 4 4 4 4 4 correct correct correct correct 4 4 4 4 4 4 4 correct NA 4 4 4 4 correct NA 4 4 4 5 correct NA 4 4 4 2 correct correct 2 corect 2 correcto correcto correct 2 correcto correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct 2 correct correct correct correct co co co corect correct correct correct co core	A30 True-or, False 4 4 4 6 6 7	A03 True-or- False Correct correct 1 1 2 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 2 1 1 1 2 1 1 1 0 correct 2 NA 7 7 3 4	A35 Slot-Filling 4 1 1 1 1 2 2 2 correct 1 correct 1 1 0 correct 1 correct 1 0 correct 2 correct 2 correct 2 correct 2 correct 2 correct 1 2 correct 1 2 correct 1 2 correct 1 2 correcti 2 correcti correcti correcti correcti 2 correcti 2 correcti correcti 2 correcti correcti 2 correcti co corecti co co correcti co correcti co correcti co c	A04 Factoid correct correct 2 2 2 1 2 correct 2 correct 2 correct 1 1 2 2 correct 1 1 1 2 4 4 4 4 4 4 4 5 5 3 3 3	A08 Unique correct 2 correct 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A21 True-or- False 4 4 1 1 3 3 1 1 3 3 1 1 3 3 1 1 1 1 1 1	A22 True-or- False correct correct 3 3 1 1 3 3 1 1 1 1 1 3 3 1 1 1 1 1 1	A31 True-or, False correct correct 4 4 1 1 1 1 2 4 4 correct 1 1 2 4 2 1 4 2 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 4 2 1 1 1 4 2	A23 True-or- False 4 4 3 3 correct 2 4 4 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	A26 True-or- Faise correct 2 correct 2 2 2 2 2 3 3 3 2 2 2 2 4 3 3 3 2 2 2 4 3 3 3 3	A13 Slot-Filling NA 2 2 1 1 2 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 3 1 1 2 2 1 1 3 3 3 1 1 3 3 3 1 1 2 2 1 2 1	A32 Factoid correct 3 3 3 3 2 2 3 3 3 2 2 2 2 2 2 2 2 2 2	A39 True-or- False 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1	A12 Geography NA NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A15 Geography NA N/A N/A 1 N/A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A37 True-or- False 4 4 4 4 4 4 4 4 4 4 1 1 1 1 1 1 1 1 1	

Table	16:	Detail	results	of	Center	Test	\mathbf{in}	Phase-1
		1 1			1 1			1 1

Table 17: Detail results of Benesse mock exam in Phase-1

				A17	A28	A02	A26	A33	A04	A16	A29	A01	A03	A07	A09	A11	A22	A14	A30	A06	A19
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	Slot-Filling	Factoid	True-or- False	True-or- False	Slot-Filling	Unique	True-or- False	True-or- False	True-or- False	Geography	True-or- False(Com bo)	True-or- False	Slot-Filling	True-or- False	True-or- False(Com bo)	Time	Image	Unique
KitAi	JA	2	41	correct	correct	correct	3	correct	correct	correct	correct	correct	correct	correct	4	correct	correct	1	correct	1	1
SML	JA	3	39	correct	correct	correct	correct	correct	2	correct	correct	3	3	3	correct	4	2	4	3	correct	correct
KitAi	JA	1	38	correct	correct	correct	3	correct	correct	correct	1	correct	correct	correct	4	correct	correct	1	correct	1	1
SML	JA	2	38	correct	correct	correct	correct	correct	2	correct	correct	3	3	3	correct	4	2	correct	3	correct	correct
Forst	JA(Comb)	KitAi-3	36	correct	correct	correct	correct	correct	correct	2	4	correct	N/A	correct	1	correct	2	1	correct	1	1
Forst	JA(Comb)	KitAi-2	35	correct	correct	4	correct	correct	correct	2	correct	1	correct	2	correct	correct	correct	correct	3	1	1
SML	JA	1	35	correct	correct	correct	correct	correct	2	correct	correct	3	3	3	correct	4	2	correct	3	correct	correct
Forst	JA	1	29	correct	correct	4	correct	4	correct	2	correct	1	correct	2	correct	4	correct	correct	3	4	3
Forst	JA(Comb)	KitAi-1	27	correct	correct	correct	3	4	correct	correct	1	correct	correct	correct	4	4	correct	1	3	4	3
Forst	JA	2	26	4	3	correct	correct	3	3	2	4	correct	N/A	correct	1	correct	2	1	correct	N/A	3
# of runs pro	ducing the c	orrect answ	er	9	9	8	7	7	6	6	6	5	5	5	5	5	5	4	4	3	3
correct rate	(%)			90	90	80	70	70	60	60	60	50	50	50	50	50	50	40	40	30	30
score allocat	ed to the ans	swer		3	2	2	3	3	2	3	3	3	3	3	3	3	3	2	3	3	3
correct answ	rer			1	1	3	4	2	1	4	3	4	1	1	3	2	1	2	5	3	4
				A23	A32	A34	A10	A12	A20	A21	A25	A27	A36	A15	A05	A08	A13	A18	A24	A31	A35
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A23 Factoid	A32 True-or- False	A34 True-or- False	A10 Geography	A12 True-or- False	A20 True-or- False	A21 Factoid	A25 Time	A27 True-or- False	A36 True-or- False	A15 True-or- False	A05 Time	A08 True-or- False	A13 True-or- False	A18 Unique	A24 True-or- False(Com bo)	A31 True-or- False(Com bo)	A35 Geography
TEAM_ID KitAi	LANG JA	PRIORIT Y 2	TOTAL SCORE 41	A23 Factoid	A32 True-or- False correct	A34 True-or- False 4	A10 Geography correct	A12 True-or- False 2	A20 True-or- False 4	A21 Factoid 2	A25 Time 4	A27 True-or- False 1	A36 True-or- False 3	A15 True-or- False 1	A05 Time 2	A08 True-or- False 3	A13 True-or- False 1	A18 Unique 1	A24 True-or- False(Com bo) 1	A31 True-or- False(Com bo) 1	A35 Geography 1
TEAM_ID KitAi SML	LANG JA JA	PRIORIT Y 2 3	TOTAL SCORE 41 39	A23 Factoid 1 correct	A32 True-or- False correct 1	A34 True-or- False 4 correct	A10 Geography correct 3	A12 True-or- False 2 2	A20 True-or- False 4 correct	A21 Factoid 2 2	A25 Time 4 3	A27 True-or- False 1 2	A36 True-or- False 3 3	A15 True-or- False 1 correct	A05 Time 2 3	A08 True-or- False 3 4	A13 True-or- False 1 4	A18 Unique 1 3	A24 True-or- False(Com bo) 1 1	A31 True-or- False(Com bo) 1 1	A35 Geography 1 3
TEAM_ID KitAi SML KitAi	LANG JA JA JA	PRIORIT Y 2 3 1	TOTAL SCORE 41 39 38	A23 Factoid 1 correct 1	A32 True-or- False correct 1 correct	A34 True-or- False 4 correct 4	A10 Geography correct 3 correct	A12 True-or- False 2 2 2 2	A20 True-or- False 4 correct 4	A21 Factoid 2 2 2	A25 Time 4 3 4	A27 True-or- False 1 2 1	A36 True-or- False 3 3 3	A15 True-or- False 1 correct 1	A05 Time 2 3 2	A08 True-or- False 3 4 3	A13 True-or- False 1 4 1	A18 Unique 1 3 1	A24 True-or- False(Com bo) 1 1 1 1	A31 True-or- False(Com bo) 1 1 1	A35 Geography 1 3 1
TEAM_ID KitAi SML KitAi SML	LANG JA JA JA JA	PRIORIT Y 2 3 1 2	TOTAL SCORE 41 39 38 38	A23 Factoid 1 correct 1 correct	A32 True-or- False correct 1 correct 1	A34 True-or- False 4 correct 4 correct	A10 Geography correct 3 correct 3	A12 True-or- False 2 2 2 2 2	A20 True-or- False 4 correct 4 correct	A21 Factoid 2 2 2 2 2	A25 Time 4 3 4 3	A27 True-or- False 1 2 1 2	A36 True-or- False 3 3 3 3 3	A15 True-or- False 1 correct 1 1	A05 Time 2 3 2 3	A08 True-or- False 3 4 3 4 3 4	A13 True-or- False 1 4 1 4 4	A18 Unique 1 3 1 3	A24 True-or- False(Com bo) 1 1 1 1 1	A31 True-or- False(Com bo) 1 1 1 1 1	A35 Geography 1 3 1 3
TEAM_ID KitAi SML KitAi SML Forst	LANG JA JA JA JA JA(Comb)	PRIORIT Y 2 3 1 2 KitAi-3	TOTAL SCORE 41 39 38 38 38 36	A23 Factoid 1 correct 1 correct N/A	A32 True-or- False correct 1 correct 1 4	A34 True-or- False 4 correct 4 correct 1	A10 Geography correct 3 correct 3 N/A	A12 True-or- False 2 2 2 2 3	A20 True-or- False 4 correct 4 correct 4	A21 Factoid 2 2 2 2 3	A25 Time 4 3 4 3 correct	A27 True-or- False 1 2 1 2 correct	A36 True-or- False 3 3 3 3 correct	A15 True-or- False 1 correct 1 1 1 1	A05 Time 2 3 2 3 1	A08 True-or- False 3 4 3 4 3 4 3	A13 True-or- False 1 4 1 4 2	A18 Unique 1 3 1 3 1	A24 True-or- False(Com bo) 1 1 1 1 3	A31 True-or- False(Com bo) 1 1 1 1 1 1 1 1	A35 Geography 1 3 1 3 N/A
TEAM_ID KitAi SML KitAi SML Forst Forst	LANG JA JA JA JA JA (Comb) JA(Comb)	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-2	TOTAL SCORE 41 39 38 38 38 36 35	A23 Factoid 1 correct N/A 3	A32 True-or- False correct 1 correct 1 4 2	A34 True-or- False 4 correct 4 correct 1 2	A10 Geography correct 3 correct 3 N/A 3	A12 True-or- False 2 2 2 2 2 3 correct	A20 True-or- False 4 correct 4 correct 4 1	A21 Factoid 2 2 2 2 3 correct	A25 Time 4 3 4 3 correct 3	A27 True-or- False 1 2 1 2 correct 1	A36 True-or- False 3 3 3 3 correct 4	A15 True-or- False 1 correct 1 1 1 1 4	A05 Time 2 3 2 3 1 3	A08 True-or- False 3 4 3 4 3 3 3	A13 True-or- False 1 4 1 4 2 1	A18 Unique 1 3 1 3 1 1 1	A24 True-or- False(Com bo) 1 1 1 1 3 3	A31 True-or- False(Com bo) 1 1 1 1 1 1 4	A35 Geography 1 3 1 3 N/A 3
TEAM_ID KitAi SML KitAi SML Forst Forst SML	LANG JA JA JA JA JA(Comb) JA(Comb) JA	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-2 1	TOTAL SCORE 41 39 38 38 38 36 35 35	A23 Factoid 1 correct 1 correct N/A 3 correct	A32 True-or- False correct 1 correct 1 4 2 2	A34 True-or- False 4 correct 4 correct 1 2 correct	A10 Geography correct 3 correct 3 N/A 3 3	A12 True-or- False 2 2 2 2 2 3 correct 2	A20 True-or- False 4 correct 4 correct 4 1 2	A21 Factoid 2 2 2 2 3 correct 2	A25 Time 4 3 4 3 correct 3 3	A27 True-or- False 1 2 1 2 correct 1 2	A36 True-or- False 3 3 3 3 correct 4 3	A15 True-or- False 1 correct 1 1 1 1 4 4	A05 Time 2 3 2 3 1 3 3 3	A08 True-or- False 3 4 3 4 3 3 3 3	A13 True-or- False 1 4 1 4 2 1 4 4 4	A18 Unique 1 3 1 3 1 1 3 1 3	A24 True-or- False(Com bo) 1 1 1 1 1 3 3 3 1	A31 True-or- False(Com bo) 1 1 1 1 1 1 1 4 1	A35 Geography 1 3 1 3 N/A 3 3
TEAM_ID KitAi SML KitAi SML Forst Forst SML Forst	LANG JA JA JA JA JA(Comb) JA(Comb) JA JA	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-2 1 1	TOTAL SCORE 41 39 38 38 38 36 35 35 29	A23 Factoid 1 correct 1 correct N/A 3 correct 3	A32 True-or- False correct 1 correct 1 4 2 2 2 2	A34 True-or- False 4 correct 4 correct 1 2 correct 2	A10 Geography correct 3 correct 3 N/A 3 3 3	A12 True-or- False 2 2 2 2 2 3 correct 2 correct	A20 True-or- False 4 correct 4 correct 4 1 2 1	A21 Factoid 2 2 2 2 3 correct 2 correct	A25 Time 4 3 4 3 correct 3 3 3	A27 True-or- False 1 2 1 2 correct 1 2 1	A36 True-or- False 3 3 3 3 correct 4 3 4	A15 True-or- False 1 correct 1 1 1 1 4 4 4	A05 Time 2 3 2 3 1 3 3 3 3	A08 True-or- False 3 4 3 4 3 3 3 3 3 3 3	A13 True-or- False 1 4 1 4 2 1 1 4 4 1	A18 Unique 1 3 1 3 1 1 3 3 3	A24 True-or- False(Com bo) 1 1 1 1 3 3 3 1 3 3	A31 True-or- False(Com bo) 1 1 1 1 1 1 1 4 4 4	A35 Geography 1 3 1 3 N/A 3 3 3
TEAM_ID KitAi SML KitAi SML Forst Forst Forst	LANG JA JA JA JA(Comb) JA(Comb) JA JA JA JA	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-3 1 1 KitAi-1	TOTAL SCORE 41 39 38 38 36 35 35 29 27	A23 Factoid 1 correct 1 correct 3 correct 3 3	A32 True-or- False correct 1 correct 1 4 2 2 2 2 2 correct	A34 True-or- False 4 correct 1 2 correct 2 4	A10 Geography correct 3 N/A 3 3 3 3 3	A12 True-or- False 2 2 2 2 2 3 correct 2 correct 2	A20 True-or- False 4 correct 4 correct 4 1 2 1 1 4	A21 Factoid 2 2 2 2 2 3 3 correct 2 correct 2	A25 Time 4 3 4 3 correct 3 3 3 3 3	A27 True-or- False 1 2 correct 1 2 2 1 1 1 1	A36 True-or- False 3 3 3 correct 4 3 4 4 3	A15 True-or- False 1 correct 1 1 1 1 4 1 4 1 4 1	A05 Time 2 3 2 3 1 3 3 3 3 3 3 3	A08 True-or- False 3 4 3 4 3 3 3 3 3 3 3 3 3 3	A13 True-or- False 1 4 1 4 2 1 4 4 1 1 1	A18 Unique 1 3 1 3 1 1 3 3 3 3 3	A24 True-or- False(Com bo) 1 1 1 1 3 3 1 3 1 3 1 3 1	A31 True-or- False(Com bo) 1 1 1 1 1 1 4 1 4 1 4 1	A35 Geography 1 3 1 3 N/A 3 3 3 3 3
TEAM_ID KitAi SML KitAi SML Forst Forst Forst Forst Forst	LANG JA JA JA JA (Comb) JA(Comb) JA JA JA JA JA	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-2 1 1 KitAi-1 2	TOTAL SCORE 41 39 38 36 35 35 35 29 27 26	A23 Factoid 1 correct 1 correct N/A 3 correct 3 3 N/A	A32 True-or- False correct 1 4 2 2 2 2 2 correct 4	A34 True-or- False 4 correct 1 2 correct 2 correct 2 4 1	A10 Geography correct 3 N/A 3 3 3 3 N/A	A12 True-or- False 2 2 2 2 2 3 correct 2 correct 2 3	A20 True-or- False 4 correct 4 correct 4 1 2 1 1 4 4	A21 Factoid 2 2 2 2 2 3 correct 2 correct 2 2 3	A25 Time 4 3 correct 3 3 3 3 3 correct	A27 True-or- False 1 2 correct 1 2 1 1 1 1 correct	A36 True-or- False 3 3 3 correct 4 3 4 3 correct	A15 True-or- False 1 correct 1 1 1 1 4 4 1 1 4 1 1 1	A05 Time 2 3 2 3 1 3 3 3 3 3 3 1	A08 True-or- False 3 4 4 3 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3	A13 True-or- False 1 4 2 1 4 4 4 1 1 1 1 2	A18 Unique 1 3 1 1 3 3 3 3 3 N/A	A24 True-or- False(Com bo) 1 1 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3	A31 True-or- False(Com bo) 1 1 1 1 1 1 4 1 4 1 1 4 1 1 1 1	A35 Geography 1 3 N/A 3 3 3 3 3 N/A
TEAM_ID KitAi SML KitAi SML Forst Forst Forst Forst Forst Forst # of runs pro	JA JA JA JA JA JA (Comb) JA JA (Comb) JA JA ducing the c	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-2 1 1 KitAi-1 2 orrect answ	TOTAL SCORE 41 39 38 38 36 35 35 29 27 27 26 er	A23 Factoid 1 correct 1 correct 3 correct 3 N/A 3 N/A	A32 True-or- False correct 1 1 4 2 2 2 correct 2 correct 4 3	A34 True-or- False 4 correct 1 2 correct 2 4 4 1 3	A10 Geography correct 3 N/A 3 N/A 3 3 N/A 2	A12 True-or- False 2 2 2 2 2 2 3 correct 2 correct 2 3 3 2 2	A20 True-or- False 4 correct 4 1 2 1 1 4 4 4 4 2 2	A21 Factoid 2 2 2 2 2 3 correct 2 correct 2 3 3 2	A25 Time 4 3 3 correct 3 3 3 correct 2	A27 True-or- False 1 2 correct 1 2 1 1 correct 2	A36 True-or- False 3 3 3 3 3 3 correct 4 3 4 4 3 correct 2	A15 True-or- False 1 correct 1 1 1 1 4 4 1 4 1 1 1 1 1 1 1	A05 Time 2 3 3 1 3 3 3 3 3 1 0 0	A08 True-or- False 3 4 4 3 3 3 3 3 3 3 3 3 0 0 0	A13 True-or- False 1 4 2 1 4 4 1 4 1 1 2 2 0 0	A18 Unique 1 3 1 1 3 1 1 3 3 3 N/A 0	A24 True-or- False(Com bo) 1 1 1 1 3 3 1 3 1 3 0 0	A31 True-or- False(Com bo) 1 1 1 1 1 1 1 4 4 1 1 1 1 1 0 0	A35 Geography 1 3 N/A 3 3 3 N/A 0
TEAM_ID KitAi SML KitAi SML Forst Forst Forst Forst # of runs processors	LANG JA JA JA JA(Comb) JA JA(Comb) JA JA ducing the c (%)	PRIORIT Y 2 3 1 2 KitAi-3 1 1 KitAi-1 2 0 0 rrect answe	TOTAL SCORE 41 39 38 36 35 35 29 27 26 er	A23 Factoid 1 correct 1 correct 3 correct 3 3 N/A 3 3 30	A32 True-or- False correct 1 4 2 2 2 correct 4 3 30	A34 True-or- False 4 correct 1 2 correct 2 4 1 1 3 30	A10 Geography correct 3 N/A 3 3 3 3 N/A 2 20	A12 True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 2	A20 True-or- False 4 correct 4 1 2 2 1 4 4 2 2 2 2 0	A21 Factoid 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 2 2 2 0	A25 Time 4 3 correct 3 3 3 correct 2 20	A27 True-or- False 1 2 correct 1 2 1 1 correct 2 20	A36 True-or- False 3 3 3 3 3 correct 4 3 3 4 3 2 correct 2 2 0	A15 True-or- False 1 1 1 1 1 1 4 4 1 1 1 1 1 1 1 1 1 0	A05 Time 2 3 1 3 3 3 3 3 1 0 0 0 0	A08 True-or- False 3 4 4 3 3 3 3 3 3 3 0 0 0 0	A13 True-or- False 1 4 2 1 4 4 1 1 2 2 0 0 0 0	A18 Unique 1 3 1 1 3 3 3 3 N/A 0 0 0	A24 True-or- False(Com bo) 1 1 1 3 3 1 3 1 3 0 0 0 0 0 0	A31 True-or- False(Com bo) 1 1 1 1 1 4 1 1 4 1 1 1 0 0 0 0	A35 Geography 1 3 1 3 3 3 3 3 N/A 0 0 0
TEAM_ID KitAi SML KitAi SML Forst Forst Forst Forst Forst Forst Forst correct rate: score allocat	LANG JA JA JA JA JA(Comb) JA(Comb) JA JA JA JA(Comb) JA ducing the c (%)	PRIORIT Y 2 3 1 2 KitAi-3 KitAi-3 1 1 KitAi-1 2 00rrect answ swer	TOTAL SCORE 41 39 38 38 36 35 35 29 27 26 er	A23 Factoid 1 correct 3 3 N/A 3 N/A 3 3 0 0 2	A32 True-or- False correct 1 4 2 2 correct 4 3 300 3 300 3 3	A34 True-or- False 4 correct 1 2 correct 2 4 1 1 3 300 3 3 0 0 3 3 0 0 3 3	A10 Geography correct 3 N/A 3 3 3 3 N/A 2 2 00 2 0 0 2 2 0 0 2 2	A12 True-or- False 2 2 2 2 3 correct 2 correct 2 3 2 2 0 20 0 3	A20 True-or- False 4 correct 4 1 2 1 1 4 4 4 2 2 00 3 3	A21 Factoid 2 2 2 2 2 2 2 2 2 2 2 0 0 0 2 2 0 0 0 2 2	A25 Time 4 3 4 3 correct 3 3 3 3 correct 2 200 3	A27 True-or- False 1 2 1 2 correct 1 2 1 1 1 correct 2 2 00 3 3	A36 True-or- False 3 3 3 3 3 3 correct 4 3 4 3 correct 2 2 00 3 3	A15 True-or- False 1 1 1 1 1 4 4 1 1 1 1 1 1 0 0 3	A05 Time 2 3 2 3 3 3 3 3 1 0 0 0 3 3	A08 True-or- False 3 4 3 3 3 3 3 3 3 0 0 0 0 3 3	A13 True-or- False 1 4 4 2 1 4 1 1 2 0 0 0 3	A18 Unique 1 3 1 3 3 3 3 3 N/A 0 0 0 3	A24 True-or- False(Com bo) 1 1 1 1 3 1 3 1 3 0 0 0 3 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	A31 True-or- False(Com bo) 1 1 1 1 1 1 4 4 1 1 1 4 1 1 0 0 0 0 2	A35 Geography 1 3 1 3 3 3 3 3 N/A 0 0 0 3

				Tab	ie 10.	Det	anite	Suits	OI I	ozem	i mo	ch er	am (2012-	·1) III	I na	56-T				
				A16	A01	A22	A32	A33	A09	A12	A06	A25	A11	A35	A05	A04	A14	A17	A19	A23	A24
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	True-or- False	Time	True-or- False	Slot-Filiing	Factoid	True-or- False	True-or- False	True-or- False	True-or- False	True-or- False	True-or- False(Com bo)	Geography	Time	True-or- False	Time	True-or- False	Time	True-or- False(Com bo)
Forst	JA	2	38	correct	2	1	correct	correct	1	correct	1	correct	4	4	N/A	5	correct	correct	2	correct	correct
Forst	JA(Comb)	KitAi-3	29	correct	2	1	1	2	1	correct	1	correct	4	4	N/A	5	correct	correct	2	correct	correct
Forst	JA(Comb)	KitAi-1	27	3	correct	correct	correct	correct	correct	correct	correct	3	correct	correct	3	3	33	3	2	3	2
KitAi	JA	1	24	3	4	correct	1	2	correct	correct	correct	3	correct	correct	correct	correct	3	6	2	2	2
KitAi	JA	2	24	3	4	correct	1	2	correct	correct	correct	3	correct	correct	correct	correct	3	6	2	2	2
Forst	JA	1	20	correct	correct	1	correct	correct	correct	1	1	3	4	4	3	3	4	3	correct	3	4
SML	JA	1	19	correct	correct	correct	correct	correct	1	1	correct	correct	4	4	3	3	2	3	3	3	4
SML	JA	2	16	correct	correct	correct	correct	correct	1	3	3	correct	4	4	3	3	2	3	3	3	4
SML	JA	3	13	correct	correct	correct	correct	correct	1	3	3	3	4	4	3	3	4	3	3	3	4
Forst	JA(Comb)	KitAi-2	11	correct	correct	1	1	2	correct	1	1	3	4	4	3	3	4	3	correct	3	4
# of runs pro	oducing the c	correct answ	er	7	6	6	6	6	5	5	4	4	3	3	2	2	2	2	2	2	2
correct rate	(%)			70	60	60	60	60	50	50	40	40	30	30	20	20	20	20	20	20	20
score allocat	ted to the ans	swer		3	2	2	3	3	3	3	3	3	2	3	3	3	3	3	3	2	3
correct answ	ver			1	3	3	2	3	3	4	2	2	3	1	1	2	1	4	4	5	1
				A27	A28	A30	Δ34	Δ36	A18	Δ02	Δ03	407	Δ <u>08</u>	Δ10	Δ13	A 15	1 20		100		
							1101			1102		A07	1100			AD	A20	A21	A20	A29	A31
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	True-or- False	Time	True-or- False	True-or- False	Slot-Filiing	Slot-Filiing	Slot-Filiing	True-or- False	True-or- False(Com bo)	True-or- False	True-or- False(Com bo)	True-or- False(Com bo)	AD	True-or- False	A21 True-or- False	A20 True-or- False	A29 True-or- False(Com bo)	A31 True-or- False
TEAM_ID Forst	LANG JA	PRIORIT Y 2	TOTAL SCORE 38	True-or- False correct	Time 4	True-or- False correct	True-or- False correct	Slot-Filiing N/A	Slot-Filiing correct	Slot-Filiing	True-or- False	True-or- False(Com bo) 1	True-or- False 2	True-or- False(Com bo) 3	True-or- False(Com bo)	N/A	True-or- False	A21 True-or- False 2	A20 True-or- False 4	A29 True-or- False(Com bo) 2	A31 True-or- False 4
TEAM_ID Forst Forst	LANG JA JA(Comb)	PRIORIT Y 2 KitAi-3	TOTAL SCORE 38 29	True-or- False correct correct	Time 4 4	True-or- False correct correct	True-or- False correct correct	Slot-Filiing N/A 3	Slot-Filiing correct	Slot-Filiing	True-or- False 2 2	A07 True-or- False(Com bo) 1 1	True-or- False 2 2	True-or- False(Com bo) 3 3	True-or- False(Com bo) 1 1	N/A N/A	True-or- False 2 2	A21 True-or- False 2 2	A20 True-or- False 4 4	A29 True-or- False(Com bo) 2 2	A31 True-or- False 4 4
TEAM_ID Forst Forst Forst	LANG JA JA(Comb) JA(Comb)	PRIORIT Y 2 KitAi-3 KitAi-1	TOTAL SCORE 38 29 27	True-or- False correct 3	Time 4 4 3	True-or- False correct 3	True-or- False correct correct 1	Slot-Filiing N/A 3 correct	Slot-Filiing correct 1 1	Slot-Filiing 3 3 3	True-or- False 2 2 3	A07 True-or- False(Com bo) 1 1 1	True-or- False 2 2 2	True-or- False(Com bo) 3 3 2	True-or- False(Com bo) 1 1 1	N/A N/A 3	True-or- False 2 2 2	A21 True-or- False 2 2 4	A20 True-or- False 4 4 4	A29 True-or- False(Com bo) 2 2 1	A31 True-or- False 4 4 4
TEAM_ID Forst Forst Forst KitAi	LANG JA JA(Comb) JA(Comb) JA	PRIORIT Y 2 KitAi-3 KitAi-1 1	TOTAL SCORE 38 29 27 24	True-or- False correct 3 3	Time 4 4 3 correct	True-or- False correct 3 3	True-or- False correct 1 1	Slot-Filiing N/A 3 correct 3	Slot-Filiing correct 1 1 1	Slot-Filiing 3 3 3 3	True-or- False 2 3 3	A07 True-or- False(Com bo) 1 1 1 1	True-or- False 2 2 2 2 2	True-or- False(Com bo) 3 3 2 2 2	True-or- False(Com bo) 1 1 1 1	N/A N/A 3 1	True-or- False	A21 True-or- False 2 2 4 4 4	A20 True-or- False 4 4 4 4	A29 True-or- False(Com bo) 2 2 1 1	A31 True-or- False 4 4 4 4
TEAM_ID Forst Forst Forst KitAi KitAi	LANG JA JA(Comb) JA(Comb) JA JA	PRIORIT Y 2 KitAi-3 KitAi-1 1 2	TOTAL SCORE 38 29 27 24 24 24	True-or- False correct 3 3 3 3	Time 4 3 correct correct	True-or- False correct 3 3 3	True-or- False correct 1 1 1	Slot-Filiing N/A 3 correct 3 3	Slot-Filiing correct 1 1 1 1	Slot-Filing 3 3 3 3 3 3 3	True-or- False 2 2 3 3 3 3	A07 True-or- False(Com bo) 1 1 1 1 1 1	True-or- False 2 2 2 2 2 2 2	True-or- False(Com bo) 3 2 2 2 2	True-or- False(Com bo) 1 1 1 1 1 1	N/A N/A 3 1 1	A20 True-or- False 2 2 2 2 2 2 2 2	A21 True-or- False 2 2 4 4 4 4	A20 True-or- False 4 4 4 4 4 4	A29 True-or- False(Com bo) 2 2 1 1 1	A31 True-or- False 4 4 4 4 4 4
TEAM_ID Forst Forst KitAi KitAi Forst	LANG JA JA(Comb) JA JA JA JA JA	PRIORIT Y 2 KitAi-3 KitAi-1 1 2 1	TOTAL SCORE 38 29 27 24 24 24 20	True-or- False correct 3 3 3 2	Time 4 3 correct correct 3	True-or- False correct 3 3 3 4	True-or- False correct 1 1 1 1	Slot-Filing N/A 3 correct 3 3 correct	Slot-Filing correct 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 3 3 3 3	True-or- False 2 2 3 3 3 2	A07 True-or- False(Com bo) 1 1 1 1 1 1 4	True-or- False 2 2 2 2 2 2 3	True-or- False(Com bo) 3 3 2 2 2 2 4	True-or- False(Com bo) 1 1 1 1 1 1 3	N/A N/A 3 1 1 3	A20 True-or- False 2 2 2 2 2 2 4	A21 True-or- False 2 2 4 4 4 4 1	A20 True-or- False 4 4 4 4 4 4 4 4	A29 True-or- False(Com bo) 2 2 1 1 1 2	A31 True-or- False 4 4 4 4 4 4 4 4
TEAM_ID Forst Forst KitAi KitAi Forst SML	LANG JA JA(Comb) JA JA JA JA JA JA	PRIORIT Y KitAi-3 KitAi-1 1 2 1 1	TOTAL SCORE 38 29 27 24 24 24 20 19	True-or- False correct 3 3 3 2 4	Time 4 3 correct correct 3 3	True-or- False correct 3 3 3 4 4 3	True-or- False correct 1 1 1 1 1 1	Slot-Filing N/A 3 correct 3 3 correct 1	Slot-Filing correct 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 3 3 2	True-or- False 2 2 3 3 3 2 3 2 3	A07 True-or- False(Com bo) 1 1 1 1 1 1 4 2	True-or- False 2 2 2 2 2 2 3 1	True-or- False(Com bo) 3 3 2 2 2 2 4 2 4 2	True-or- False(Com bo) 1 1 1 1 1 1 3 1	N/A N/A 1 1 3 3	A20 True-or- False 2 2 2 2 2 2 4 2 2 4 2	A21 True-or- False 2 2 4 4 4 4 1 2	A20 True-or- False 4 4 4 4 4 4 4 2	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 2 1	A31 True-or- False 4 4 4 4 4 4 4 4 1
TEAM_ID Forst Forst KitAi KitAi Forst SML SML	LANG JA JA(Comb) JA JA JA JA JA JA JA	PRIORIT Y KitAi-3 KitAi-1 1 2 1 1 2	TOTAL SCORE 38 29 27 24 24 24 20 19 16	True-or- False correct 3 3 3 2 4 4 4	Time 4 3 correct correct 3 3 3	True-or- False correct 3 3 3 4 3 3 3 3 3	True-or- False correct 1 1 1 1 1 1 1 1	Slot-Filiing N/A 3 correct 3 correct 1 1	Slot-Filing correct 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 2 2	True-or- False 2 2 3 3 3 2 3 3 3 3 3	A07 True-or- False(Com bo) 1 1 1 1 1 1 4 2 2	True-or- False 2 2 2 2 2 2 3 1 2 2 3	True-or- False(Com bo) 3 3 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	True-or- False(Com bo) 1 1 1 1 1 1 3 1 1 1 1	N/A N/A 1 1 3 3 3	A20 True-or- False 2 2 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2	A21 True-or- False 2 2 4 4 4 4 1 2 2	A20 True-or- False 4 4 4 4 4 4 2 2	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 1 2 1 1 1 2	A31 True-or- False 4 4 4 4 4 4 1 1
TEAM_ID Forst Forst KitAi Forst SML SML SML	LANG JA JA(Comb) JA JA JA JA JA JA JA JA	PRIORIT Y KitAi-3 KitAi-1 1 2 1 1 2 3	TOTAL SCORE 38 29 27 24 24 20 19 16 13	True-or- False correct 3 3 3 2 4 4 4 4	Time 4 4 correct 3 3 3 3	True-or- False correct 3 3 3 4 4 3 3 3 3 3	True-or- False correct 1 1 1 1 1 1 1 1 1 1	Slot-Filiing N/A 3 correct 3 correct 1 1 1	Slot-Filing correct 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 2 2 2 2	True-or- False 2 2 3 3 3 2 3 3 3 3 3 3	A07 True-or- False(Com bo) 1 1 1 1 1 1 1 2 2 2	True-or- False 2 2 2 2 2 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2	True-or- False(Com bo) 3 3 2 2 2 2 2 4 2 2 4 4	True-or- False(Com bo) 1 1 1 1 1 3 1 1 1 3 1 1 3	N/A N/A 3 1 1 3 3 3 3	A20 True-or- False 2 2 2 2 2 2 4 2 2 4 4	A21 True-or- False 2 2 4 4 4 1 2 2 2 2	A20 True-or- False 4 4 4 4 4 2 2 2 2	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 2 1 1 3	A31 True-or- False 4 4 4 4 4 4 1 1 1
TEAM_ID Forst Forst KitAi KitAi Forst SML SML Forst	LANG JA JA(Comb) JA JA JA JA JA JA JA JA JA JA	PRIORIT Y KitAi-3 KitAi-1 1 2 1 1 1 2 3 KitAi-2	TOTAL SCORE 38 29 27 24 24 20 19 16 13 11	True-or- False correct 3 3 3 2 4 4 4 4 2	Time 4 3 correct 3 3 3 3 3	True-or- False correct 3 3 3 4 3 3 3 4 3 3 4	True-or- False correct 1 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing N/A 3 correct 3 correct 1 1 1 3	Slot-Filing correct 1 1 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 2 2 2 2 3	True-or- False 2 2 3 3 3 2 2 3 3 3 3 2 2 3 3 2 2	A07 True-or- False(Com bo) 1 1 1 1 1 1 2 2 2 2 4	True-or- False 2 2 2 2 2 2 3 1 2 2 2 3 3 1 2 2 3 3	True-or- False(Com bo) 3 2 2 2 2 4 2 2 4 4 2 2 4 4 4	True-or- False(Com bo) 1 1 1 1 1 1 1 1 1 1 1 3 3 3	N/A N/A 3 1 3 3 3 3 3	A20 True-or- False 2 2 2 2 2 2 4 4 2 2 4 4 4	A21 True-or- False 2 2 4 4 4 4 4 2 2 2 2 2 2 1	A20 True-or- False 4 4 4 4 4 4 2 2 2 2 2 4	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 3 2	A31 True-or- False 4 4 4 4 4 4 1 1 1 1 1 4
TEAM_ID Forst Forst KitAi KitAi Forst SML SML Forst # of runs pro	LANG JA JA(Comb) JA JA JA JA JA JA JA JA JA JA (Comb) Dducing the c	PRIORIT Y 2 KitAi-3 KitAi-1 1 2 1 1 2 3 KitAi-2 correct answ	TOTAL SCORE 38 29 27 24 24 24 20 19 16 13 11 er	True-or- False correct 3 3 3 2 4 4 4 4 4 2 2 2 2	Time 4 3 correct 3 3 3 3 3 2	True-or- False correct 3 3 3 4 3 3 4 3 3 4 4 2 2	True-or- False correct 1 1 1 1 1 1 1 1 1 2	Slot-Filing N/A 3 correct 1 1 1 1 3 2 2	Slot-Filing correct 1 1 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 2 2 2 2 3 0	True-or- False 2 2 3 3 3 3 3 3 3 3 3 3 2 2 0 0	True-or- False(Com bo) 1 1 1 1 1 1 1 2 2 2 4 4 0	True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	True-or- False(Com bo) 3 2 2 2 2 2 2 4 2 2 2 4 4 4 0 0	True-or- False(Com bo) 1 1 1 1 1 1 1 1 3 3 3 0 0	N/A N/A 3 1 1 3 3 3 3 3 0	7,200 True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 0 0	A21 True-or- False 2 2 4 4 4 4 4 2 2 2 2 2 1 0 0	A20 True-or- False 4 4 4 4 4 4 2 2 2 2 4 0	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 3 2 0	A31 True-or- False 4 4 4 4 4 4 4 1 1 1 1 1 1 1 4 0
TEAM_ID Forst Forst KitAi KitAi Forst SML SML SML SML Forst # of runs pro- correct rate	LANG JA (Comb) JA (Comb) JA JA JA JA JA JA JA JA (Comb) oducing the c (%)	PRIORIT Y 2 KitAi-3 KitAi-1 1 2 1 1 2 3 KitAi-2 correct answ	TOTAL SCORE 38 29 27 24 24 24 20 19 16 13 11 11 er	True-or- False correct 3 3 3 2 4 4 4 4 2 2 2 2 2 0	Time 4 3 correct 3 3 3 3 2 20	True-or- False correct 3 3 3 3 4 4 3 3 4 4 2 20	True-or- False correct 1 1 1 1 1 1 1 1 2 20	N/A 3 correct 3 a correct 1 1 3 2 20 20	Slot-Filing correct 1 1 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 3 2 2 2 2 3 0 0 0 0	True-or- False 2 2 3 3 3 3 3 3 2 2 3 3 2 2 0 0 0 0 0	7,007 True-or- False(Com bo) 1 1 1 1 1 1 1 1 1 1 2 2 2 4 4 0 0 0	True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 3 1 1 2 2 3 3 0 0 0 0	True-or- True-or- False(Com bo) 3 3 2 2 2 2 4 2 2 4 2 2 4 4 0 0 0 0	True-or- False(Com bo) 1 1 1 1 1 1 1 1 3 1 1 1 3 3 0 0 0 0	N/A N/A 1 1 3 3 3 3 3 0 0 0 0	720 True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 4 4 2 2 4 4 4 0 0 0	A21 True-or- False 2 2 4 4 4 4 4 1 2 2 2 1 1 0 0 0 0	A20 True-or- False 4 4 4 4 4 4 4 2 2 2 4 0 0 0 0	A29 True-or- False(Com bo) 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 0 0 0 0	A31 True-or- False 4 4 4 4 4 4 4 1 1 1 1 1 4 0 0 0 0
TEAM_ID Forst Forst KitAi KitAi SML SML SML Forst SML Forst SML correct rate score allocal	LANG JA JA(Comb) JA(Comb) JA JA JA JA JA JA Comb) oducing the c (%) ted to the am	PRIORIT Y 2 KitAi-3 KitAi-1 1 2 1 1 2 3 KitAi-2 correct answ swer	TOTAL SCORE 38 29 27 24 24 20 19 16 13 11 er	True-or- False correct 3 3 3 2 4 4 4 4 2 2 20 3	Time 4 4 3 correct 3 3 3 3 3 2 20 20 2	True-or- False correct 3 3 3 3 4 3 3 3 4 4 2 200 3	True-or- False correct 1 1 1 1 1 1 1 1 2 200 3	N/A 3 correct 3 3 correct 1 1 3 2 200 3	Slot-Filing correct 1 1 1 1 1 1 1 1 1 1 1 1 1	Slot-Filing 3 3 3 3 3 2 2 2 3 0 0 0 3	True-or- False 2 2 3 3 3 3 3 3 3 3 2 0 0 0 0 3	A00 True-or- False(Com bo) 1 1 1 1 1 1 1 2 2 2 2 4 4 0 0 0 0 0 2	True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 1 2 2 3 0 0 0 0 3	True-or- False(Com bo) 3 2 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 0 0 0 3 3	True-or- False(Com bo) 1 1 1 1 1 1 1 1 1 1 1 3 3 0 0 0 0 3	N/A N/A 1 1 3 3 3 3 3 0 0 0 0 2	A20 True-or- False 2 2 2 2 2 2 2 2 2 2 2 2 2 4 4 2 2 2 4 4 0 0 0 0	A21 True-or- False 2 2 4 4 4 4 1 2 2 2 2 1 0 0 0 0 0 3	A20 True-or- False 4 4 4 4 4 4 4 2 2 2 2 4 0 0 0 3	A29 True-or- False(Com bo) 2 2 1 1 1 1 1 3 2 0 0 0 2	A31 True-or- False 4 4 4 4 4 4 1 1 1 1 1 1 0 0 0 0 3

Table 18: Detail results of Yozemi mock exam (2012-1) in Phase-1

Table 19: Detail results of Yozemi mock exam (2013-1) in Phase-1

													· · ·		,						
				A08	A16	A30	A29	A33	A36	A15	A05	A10	A26	A13	A20	A24	A35	A01	A11	A21	A22
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	Slot-Filiing	Factoid	Slot-Filiing	Time	True-or- False	True-or- False(Com bo)	Factoid	True-or- False	True-or- False	True-or- False	Slot-Filiing	True-or- False	True-or- False	True-or- False	Factoid	True-or- False(Com bo)	True-or- False	Factoid
Forst	JA	1	41	correct	correct	correct	correct	correct	correct	correct	correct	4	correct	4	correct	1	correct	correct	4	1	correct
Forst	JA(Comb)	KitAi-2	38	correct	correct	correct	correct	correct	correct	1	correct	4	correct	correct	correct	1	correct	correct	4	1	1
SML	JA	1	37	correct	correct	correct	correct	correct	correct	correct	2	correct	2	4	3	4	2	2	correct	correct	2
SML	JA	2	37	correct	correct	correct	correct	correct	correct	correct	2	correct	2	4	3	4	2	2	correct	correct	2
SML	JA	3	37	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	4	3	4	2	2	correct	correct	2
Forst	JA	2	32	correct	2	2	5	2	correct	correct	correct	2	correct	correct	correct	correct	correct	N/A	4	3	correct
Forst	JA(Comb)	KitAi-1	32	correct	correct	correct	correct	correct	1	correct	1	correct	3	4	3	correct	4	correct	1	1	correct
Forst	JA(Comb)	KitAi-3	32	correct	correct	correct	5	2	correct	1	correct	2	correct	correct	correct	correct	correct	N/A	4	3	1
KitAi	JA	1	28	correct	correct	correct	correct	correct	1	1	1	correct	3	correct	3	correct	4	1	1	1	1
# of runs pr	oducing the	correct answ	er	9	8	8	7	7	7	6	5	5	5	4	4	4	4	3	3	3	3
correct rate	(%)			100.0	88.9	88.9	77.8	77.8	77.8	66.7	55. 6	55. 6	55. 6	44.4	44.4	44.4	44.4	33.3	33.3	33.3	33.3
score alloca	ted to the an	iswer		3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3
correct ans	ver			3	4	1	3	1	4	3	3	1	4	3	1	3	3	3	2	2	4
				A34	A02	A03	A07	A09	A19	A25	A04	A06	A12	A14	A17	A18	A23	A27	A28	A31	A32
TEAM ID	LANC	PRIORIT	TOTAL			True or						-			Trans or		-				
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20	mooneut	Income or Income	- CC 1	VA	DV A	TO A	inconect	20	moonecc	mooneur	moonecc	moonecc	30	moonecc	moonect	Incometic	20	conecc	TV A	TO A	20	IIICOILECT	moonecc	inconect					
29	incorrect	incorrect incorre	ct N	√A I	N/A I	N/A	l incorrect	27	l incorrect	incorrect	incorrect	incorrect.	31	incorrect	incorrect	incorrect	26	correct	I N/A I	N/A	26	incorrect	incorrect	incorrect.					
20	in on on ot	incoment income	at b	1/8	NL/A	AL/A	long on of	00	in on on ot	long on of	la ao no at	in on one of	90	in an on at	in on one of	long on of	07	in on on ot	NL/A	AL/A	27	in no yea at	in on one of	on one of					
	incorrect	incorrect incorre	ict n	WA .	NZ A	N/A	Incorrect	20	Incorrect	incorrect	incorrect	Incorrect	32	incorrect	Incorrect	Incorrect	21	incorrect	NZ A	N/A	27	Incorrect	incorrect	correct					
31	incorrect	incorrect incorre	ct N	√A I	N/A I	N/A	incorrect.	29	incorrect	incorrect	incorrect	incorrect	33	incorrect	incorrect	incorrect	28	correct	N/A	N/A	28	incorrect	incorrect	incorrect.					
11 6								00	21/2	h1/A	11/6	1	0.4				00	b1/b	11/0	21/4									
# of come	ict answers							30	N/A	N/A	N/A	incorrect	34	correct	correct	Income ct	29	N/A	N/A	N/A	29	incorrect	incorrect	incorrect					
	0	0	0	0		C	0 0	31	N/A	N/A	N/A	N/A	36	correct	correct	incorrect.	30	incorrect.	N/A	N/A	30	incorrect	incorrect	incorrect.					
							· · ·	0.0		1.1.1.1	11/4		0.0						11/1										
# of incon	rect answers	3						33	N/A	N/A	N/A	I INZA	38	incorrect	incorrect	incorrect	31	I N/A	N/A	N/A	31	incorrect	incorrect	incorrect.					
	27	27	27	8	8	8	27	9.4	N/A	NZA	NI/A	N/A	40	incorrect	incorract.	incorrect.	32	N/A	N/A	NI/A	32	incorrect	incorrect	corract					
	67	2.7	27	01			u	01	1075	19775	10.75	107	10	Theorem	mooneot	Inconcor	01	19074	14/14	1075	02	and official states	mooneut	oomeor					
# of N/A								35	incorrect	incorrect	incorrect	incorrect	# of corre	ct answers			33	N/A	N/A	N/A	33	incorrect	incorrect	incorrect					
	1	1	1	20	20	20	1 1	36	N/A	NZA	NIZA.	incorrect		4		0	9.4	NZA.	NZA.	NI/A	34	incorrect	incorrect	incorrect					
				- 201			q ,	00	10.74	DV PC	10.75	mooneot				- V	04	100 PK	TV A	10.75		=10011805	mooneoc	mooneor					
								37	l incorrect	incorrect.	incorrect	incorrect.	l⊯ of incor	rect answers	3		1 35	I N/A	N/A	N/A	1 35	incorrect	N/A	I N/A					
								0.0	la e e une e t	1	la sa ma sa	la e e une et		00	00	07	0.6	b1/a	817.0	ALC 8	0.0	la na una ak	ALC I	b1Z8	1				
								30	inconect	Inconect	incorrect	mouneut		20	20	21		IN/ A	IV A	DV A	30	Incomect	INV A	IN/ A					
								40	incorrect	incorrect	incorrect	incorrect	I# of N/A				37	I N/A	I N/A I	incorrect	37	incorrect	N/A I	I N/A					
								44	An end some state	to a sum of	An end over the	for a sum of the		0	0		00	61/8	11/0	for any cost of the			A1 (4	61/A	1				
								41	mcorrect	n correct	#ICOITECt	incorrect		1 0	0	ų <u>1</u>	30	DV A	NZ A	mcorrect	30	correct	N/ A	DV/A	-				
								42	l incorrect	incorrect.	incorrect	l incorrect	1				39	I N/A	I N/A	incorrect	39	incorrect	N/A	N/A	1				
								11	la se se s	in an and	la an est	la an est	1				40	b1/A	N1/0	in an orall	40		In an and a state	In case of the	1				
								44	Inconect	incorrect.	muumect	Incorrect					+0	IN/A	INZA	mourrect	40	wrrect	moonect	incorrect.					
								46	Lincorrect.	I incorrect.	Incorrect.	I incorrect	1				41	L correct	N/A	N/A	41	incorrect	incorrect	incorrect.	1				
								47	lane and	lane or	hanne in	Lange of	1				10	b1/a	11/0	ALC.	40	1		la a a sur l	1				
									Incorrect	incorrect	incorrect	Incorrect	1				+2	I N/A	IN/A	IN/A	42	incorrect	correct	incorrect	1				
								48	l incorrect	l incorrect	incorrect.	l incorrect	1				43	l incorrect	I N/A	I N/A	43	incorrent	incorrect	incorrect.	1				
								40	uc			1	1						11/0	AL (4			in and the set		1				
								49	correct	correct	correct	Incorrect	1				94	correct	N/A	N/A	44	incorrect	incorrect	incorrect	-				
								50	incorrect	incorrect	incorrect	incorrect					45	correct	N/A	N/A	45	incorrect	N/A	N/A					
								1			1.000110101	1. Contraction	1				10		10.4		10			1.0 14	1				
								52	incorrect	incorrect.	incorrect	incorrect.					46	incorrect	N/A	N/A	46	correct	N/A	N/A_					
								53	incoment.	incoment.	incomest.	incoment.					47	N/A	N/A	NI/A	47	incoment.	N/A	N/A					
									Luconett	- income bt	aconect	mooneut	1				77/	L IVA	DV A	DO A		anconiect	DV A	IN A	1				
								54	incorrect	incorrect	incorrect	incorrect	1				48	incorrect	N/A	I N/A	48	I N/A	N/A	I N/A	1				
								E 7	in on on ot	long on ot	lease see at	in on one of	1				40	in on one of	N1/0	A1/A	40	in no yea at	AL/A	b1/A	1				
									mouffect	monect	sucorrect	mouffect	-				49	monfect	DZ A	DO A	43	==correct	P0'74	DV A	-				
								58	incorrect	incorrect	incorrect	incorrect	1				50	incorrect	N/A	N/A	50	incorrect	incorrect	incorrect					
								FO	la se se s	in an and	la an est	la an est	1				11 - 6	-			E1	in and the second second	AL/A	In case of the	1				
								09	Inconect	incorrect.	muumect	Incorrect					w ui come	u answers			01	= uomect	INV:A	incorrect.					
								60	Lincorrect.	I incorrect.	Incorrect.	I incorrect	1				1	1 10	0	0 O	52	incorrect	N/A	Incorrect.	1				
								84	lassa	lasses	hanne	lassa	1				H aff has		×		50	hanne	la sa ma	lasser	1				
								51	Incorrect	incorrect	Incorrect	incorrect	-				# of incom	rect answer	6		53	incorrect	incorrect	incorrect.					
								# of correct	ct answers									13	3	7	54	incorrect.	N/A	incoment.					
								coner					1							·		1		meeneor	1				
								L	1 6	1 6	6	1 1	-				# of N/A				I# of com	ect answers							
								# of incorr	oct answer									27	47	43		8	1	3					
								# 0. INDON	1	ĭ			1					67	47	40									
									42	42	42	37									# of inco	rrect answers							
								# of NI/A														45	30	31					
								# 01 NO M			-		1								-	1 40	30		1				
									1 5	5	5	15									# of N/A								
																						4		20	1				
																							2.31						

Table 20: Detail results of free description questions in Phase-1

Table 21: Detail results of Benesse mock exam in Phase-2

TEAM_ID	LANG	PRIORIT	SCORE	A18	A46	A03	A10	A37	A22	A55	AB	A35	A42	A45	A01	A14	A23	A30	A39	A51	A54	A07	A24	A25	A36	A26	A32	A43	A56	A62	A09	A12	A31	A53	A04
NUL	JA	1	121	correct	correct	correct	correct	correct	correct	1	2	correct	correct	correct	correct	correct	correct	correct	3	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	correct	correct	correct	correct	correct
NUL	JA	2	121	correct	correct	correct	correct	correct	correct	1	2	correct	correct	correct	correct	correct	correct	correct	3	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	correct	correct	correct	correct	correct
NUL	JA	3	118	correct	correct	correct	correct	correct	correct	3	2	correct	correct	correct	correct	correct	correct	correct	3	correct	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	correct	correct	correct	correct	correct
DCUMT	JA	1	113	correct	correct	correct	3	correct	3	correct	correct	3	2	correct	correct	correct	correct	correct	correct	correct	1	1	correct	correct	correct	correct	2	1	correct	correct	1	correct	correct	4	2
SML	JA	4	78	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	2	correct	correct	4	correct	1	correct	4	correct	3	3	1	correct	correct	2	4
SML	JA	3	75	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	2	correct	correct	4	correct	1	correct	- 4	3	3	3	1	correct	correct	2	1
Forst	JA	2	74	correct	correct	correct	2	3	correct	correct	correct	4	2	correct	2	correct	4	1	correct	correct	1	2	correct	3	correct	1	2	correct	correct	correct	correct	2	1	2	1
KSU	JA	1	70	correct	correct	3	correct	2	correct	correct	2	4	correct	correct	1	3	4	1	correct	correct	correct	2	4	4	2	1	correct	correct	3	correct	correct	4	correct	correct	correct
SML	JA	2	68	correct	correct	correct	correct	correct	correct	correct	correct	correct	3	correct	correct	correct	correct	correct	correct	2	correct	correct	4	correct	correct	correct	- 4	3	3	3	1	1	3	2	- 4
Forst	JA	3	67	correct	4	3	2	correct	correct	1	4	4	correct	2	4	correct	4	1	correct	1	correct	2	1	4	4	correct	correct	correct	correct	correct	correct	4	3	2	4
KitAi	JA	2	64	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	2	correct	1	correct	1	correct	correct	1	1	correct	correct	1	1	correct	1	correct	4	2	correct	1	correct	4
SML	JA	2	01	correct	correct	correct	correct	correct	correct	correct	correct	correct	3	2	correct	1	correct	correct	3	1	correct	correct	correct	correct	correct	correct	- 1	3		3	1		3	2	-
SML	JA		0.5	correct	correct	correct	correct	correct	correct	correct	correct	correct	3	2	1	1	correct	correct	3	1	correct	correct	correct	3	correct	correct	3	3	4	3	1		3	2	4
rost	14		02	correct	correct	cerrect		carect	correct		4	contect		*	4	cerrect		carect	1	correct	4	contect	correct	,	cerrect	carect		3	correct	3	3	4		,	cerrect
KEAL	14	1	01	correct	3	correct	correct	correct	1	correct	correct	correct	correct	2	correct	1	correct	1	correct	correct	2	-	correct	correct	1	1	correct	1	correct	-	2	correct	-	correct	1
KSU	JA	2	01	3	correct	3	correct	2	1	correct	correct	4	correct	correct	2	3	2		correct	correct	correct		4	4	2	1	correct	correct	3	correct	correct	4	-	correct	correct
6M	14	6	20	,	contect	,	cerrect	6	1	correct	contect	4	correct	contect	4	3		1	correct	correct	3	-	*		6	1	carect	correct	2	contect	contect	4		carrect	cerrect
3ML	an an		74	Contect	7	Currect	cuteu	curect	curect	contect	contect	contect	contect	contect	contect	cutect	2	canea				contect	1	1	cuteu	cuteu		,		7			contect		
+ of runs pro	ducing the c	offect answ	α	10	82.2	27.0	27.9	27.9	20.2	22.2	66.7	66.2	66.2	66.2	61.1	61.1	61.1	61.1	61.1	41.1	61.1	10	10	10	10	50.0	50.0	50.0	60.0	50.0	44.4	44.4	44.4	44.4	18.0
corre allaca	ed to the one	TT WAT		00.7	65.5	11.0	11.0	11.0	12.2	12.2	2	00.7	1	2	01.1	01.1	01.1	01.1	01.1	01.1	01.1	33.0	35.0	35.0	35.0	20.0	30.0	30.0	30.0	30.0	11.1	11.1		11.1	30.9
operand opera	the top talk and									-			1					-					2	2						2			2	1	2
Context and										,						-			,	,														4	,
	-	PRIORIT	TOTAL	1						_									_									_	-					1	
TEAM_ID	LANG	v	SCORE	A06	A11	A15	A16	A20	A28	A48	A57	A63	A05	A40	A50	A52	A59	A21	A27	A29	A38	A41	A19	A33	A34	A60	A61	A17	A44	A47	A08	A49	A58	A02	
	_		30010																																
NUL	JA	1	121	correct	1	correct	correct	1	correct	1	2	correct	correct	4	correct	correct	4	4	correct	1	correct	correct	correct	correct	correct	2	1	1	2	correct	1	3	3	6	
NUL	JA JA	1 2	121	correct correct	1	correct correct	correct correct	1	correct correct	1 2	2	correct correct	correct correct	4	correct correct	correct correct	4	4	correct correct	1	correct correct	correct correct	correct correct	correct correct	correct correct	2	1	1	2	correct correct	1	3	3	6	
NUL NUL NUL	JA JA JA	1 2 3	121 121 118	correct correct correct	1 1	correct correct correct	correct correct correct	1 1 1	correct correct	1 2 1	2 2 2	correct correct correct	correct correct correct	4 4 4	correct correct correct	correct correct correct	4 4 4 4	4 4 4	correct correct correct	1 1 3	correct correct 4	correct correct correct	correct correct correct	correct correct 2	correct correct correct	2 2 3	1 1 1	1 1 correct	2 2 2	correct correct correct	1	3 3 3	3 3 3	6 6 6	
NUL NUL DCUMT	JA JA JA JA	1 2 3 1	121 121 118 113	correct correct correct 3	1 1 correct	correct correct correct correct	correct correct correct correct	1 1 correct	correct correct correct 2	1 2 1 correct	2 2 2 4	correct correct correct	correct correct correct 1	4 4 4 1	correct correct correct correct	correct correct correct correct	4 4 4 correct	4 4 4 4	correct correct correct	1 1 3 correct	correct correct 4 correct	correct correct correct correct	correct correct correct 1	correct correct 2 correct	correct correct correct 2	2 2 3 correct	1 1 correct	1 1 correct 1	2 2 2 correct	correct correct correct 3	1 1 1 1	3 3 correct	3 3 correct	6 6 correct	
NUL NUL DCUMT SML	JA JA JA JA JA	1 2 3 1 4	121 121 118 113 78	correct correct correct 3 correct	1 1 correct 1	correct correct correct correct correct	correct correct correct correct 1	1 1 correct 4	correct correct 2 2	1 2 1 correct correct	2 2 2 4 correct	correct correct correct correct 1	correct correct correct 1	4 4 1 correct	correct correct correct correct 4	correct correct correct correct 3	4 4 correct 3	4 4 4 4 2	correct correct correct correct 4	1 3 correct 3	correct correct 4 correct 4	correct correct correct correct 2	correct correct correct 1	correct correct 2 correct 4	correct correct 2 2	2 2 3 correct 3	1 1 correct 4	1 correct 1 1	2 2 correct 3	correct correct 3 3	1 1 1 3	3 3 correct 3	3 3 correct 1	6 6 correct 6	
NUL NUL DCUMT SML SML	JA JA JA JA JA JA	1 2 3 1 4 3	121 121 118 113 78 75	correct correct 3 correct correct	1 1 correct 1	correct correct correct correct correct correct	correct correct correct correct 1	1 1 correct 4 4	correct correct 2 2 2	1 2 1 correct correct correct	2 2 4 correct correct	correct correct correct 1 1	correct correct 1 1 1	4 4 1 correct correct	correct correct correct correct 4 4	correct correct correct 3 3	4 4 correct 3 3	4 4 4 2 2	correct correct correct correct 4 4	1 3 correct 3 3	correct correct 4 correct 4 4	correct correct correct 2 2	correct correct 1 1 1	correct 2 correct 4 4	correct correct 2 2 2	2 2 3 correct 3 3	1 1 correct 4 4	1 correct 1 1 1	2 2 correct 3 3	correct correct 3 3 3	1 1 1 3 3	3 3 correct 3 2	3 3 correct 1	6 6 correct 6 6	
NUL NUL DCUMT SML SML Forst	JA JA JA JA JA JA JA	1 2 3 1 4 3 2	121 121 118 113 78 75 74	correct correct 3 correct correct correct	1 1 correct 1 1 4	correct correct correct correct correct correct	correct correct correct 1 1 4	1 1 correct 4 4 correct	correct correct 2 2 2 correct	1 2 1 correct correct correct 4	2 2 4 correct 2 2	correct correct correct 1 1 2	correct correct 1 1 1 1	4 4 1 correct correct	correct correct correct 4 4 correct	correct correct correct 3 3 1	4 4 4 correct 3 3 2	4 4 4 2 2 2	correct correct correct 4 4 1	1 3 correct 3 3 3	correct correct 4 correct 4 4 correct	correct correct correct 2 2 3	correct correct 1 1 1 correct	correct 2 correct 4 4 4	correct correct 2 2 2 2 2	2 2 3 correct 3 3 2	1 1 correct 4 4 1	1 1 correct 1 1 1 correct	2 2 correct 3 3 correct	correct correct 3 3 3 3	1 1 1 3 correct	3 3 correct 3 2 correct	3 3 correct 1 1 3	6 6 correct 6 6 2	
NUL NUL DCUMT SML SML Forst KSU	JA JA JA JA JA JA JA JA	1 2 3 1 4 3 2 1 2	121 121 118 113 78 75 74 70	correct correct 3 correct correct correct 3	1 1 correct 1 1 4 correct	correct correct correct correct correct correct correct 2	correct correct correct 1 1 4 1	1 1 correct 4 4 correct correct	correct correct 2 2 2 correct correct	1 2 1 correct correct 4 1	2 2 4 correct correct 2 1	correct correct correct 1 1 2 correct	correct correct 1 1 1 1 1 correct	4 4 1 correct correct 4	correct correct correct 4 4 correct	correct correct correct 3 3 1 3	4 4 4 3 3 2 correct	4 4 4 2 2 2 2 correct	correct correct correct 4 4 1 3	1 3 correct 3 3 3 correct	correct 4 correct 4 4 correct 3	correct correct correct 2 2 3 3 3	correct correct 1 1 1 correct 1	correct 2 correct 4 4 4 4	correct correct 2 2 2 2 1	2 2 3 correct 3 3 2 correct	1 1 correct 4 4 1 1	1 correct 1 1 correct 4	2 2 correct 3 3 correct 1	correct correct 3 3 3 3 1	1 1 1 3 correct 1	3 3 correct 3 2 correct 3	3 3 correct 1 1 3 1	6 6 6 6 6 2 4	
NUL NUL DCUMT SML SML Forst KSU SML	JA JA JA JA JA JA JA JA JA	1 2 3 1 4 3 2 1 2 2	121 121 118 113 78 75 74 70 68	correct correct 3 correct correct correct 3 4	1 1 correct 1 1 4 correct correct	correct correct correct correct correct correct 2 4	correct correct correct 1 1 4 1 3	1 1 correct 4 correct 3	correct correct 2 2 correct correct 2	1 2 1 correct correct 4 1 correct	2 2 4 correct 2 1 correct	correct correct correct 1 1 2 correct 1 2	correct correct 1 1 1 1 correct 1	4 4 1 correct correct correct 4 correct	correct correct correct 4 4 correct 4 1	correct correct correct 3 3 1 3 3 3 3	4 4 3 3 2 correct 3	4 4 4 2 2 2 2 correct 2	correct correct correct 4 4 1 3 4	1 3 correct 3 3 correct 3	correct 4 correct 4 4 correct 3 4	correct correct correct 2 2 3 3 3 3	correct correct 1 1 1 correct 1 1	correct 2 correct 4 4 4 4 4 4 4	correct correct 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	2 3 correct 3 2 correct 3	1 1 correct 4 4 1 1 correct	1 correct 1 1 correct 4 4	2 2 correct 3 correct 1 3	correct correct 3 3 3 3 1 1 3 2	1 1 1 3 correct 1 3	3 3 correct 3 2 correct 3 2	3 3 correct 1 1 3 1 1	6 6 correct 6 6 2 4 4 6	
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Table 22: Detail results of free description questions in Phase-2

					Sundai					
	Forst_01	Forst_02	Forst_03	Forst_04	Forst_05	SML_01	SML_02	SML_03	SML_04	SML_05
1	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct
2	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct
3	incorrect	correct	incorrect	incorrect	incorrect	correct	correct	correct	correct	correct
4	correct	incorrect	correct							
5	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct
6	correct	incorrect	correct							
7	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect
8	correct	correct	incorrect	correct	correct	incorrect	incorrect	incorrect	incorrect	incorrect
9	correct	incorrect	correct							
10	correct	incorrect	correct							
# of correc	t answers									
	8	5	7	8	8	8	8	8	8	8
# of incom	ect answers	3								
	2	5	3	2	2	2	2	2	2	2
# of N∕A										
	0	0	0	0	0	0	0	0	0	0

TEAM_ID	LANG	PRIORITY	TOTAL SCORE	A02	A08	A07	A36	A23	A04	A13	A20	A34	A25	A03	A09	A27	A32	A28	A14	A12	A11
NUL	JA	3	68	correct	correct	correct	2	correct	correct	correct	1	correct	correct	3	1	correct	correct	correct	correct	correct	correct
NUL	JA	1	65	correct	correct	correct	2	3	correct	correct	1	correct	correct	3	correct	correct	correct	correct	correct	correct	correct
NUL	JA	2	65	correct	correct	correct	2	correct	correct	correct	1	correct	correct	3	1	correct	correct	correct	correct	correct	correct
Forst	LN	2	02	correct	correct	correct	correct	correct 2	2	correct	correct	correct	correct	2	1	correct	correct 1	2	correct	4	correct
SML	JA	1	47	1	correct	correct	4	correct	correct	4	correct	correct	1	4	correct	correct	correct	4	correct	2	correct
KUAS	EN	2	47	correct	correct	correct	correct	3	correct	correct	correct	4	correct	2	correct	4	correct	correct	2	3	3
Forst	JA	1	42	correct	1	correct	2	3	4	correct	1	correct	correct	4	3	correct	2	correct	correct	correct	2
SML	JA	2	41	correct	2	2	correct	correct	1	correct	correct	correct	correct	4	correct	correct	correct	correct	3	3	3
SML	JA	3	41	correct	1	3	correct	correct	correct	4	correct	correct	correct	correct	correct	correct	correct	correct	1	2	3
KUAS	EN	1	40	1	correct	correct	correct	4	4	correct	4	4	correct	4	correct	4	correct	correct	2	l	correct
KSU	JA	3	38	correct	1	correct	correct	correct	4	1	correct	correct	correct	correct	4	2	1	1	correct	correct	4
ISOFT	EN	1	38	N/A	correct	3	2	3	correct	correct	correct	N/A	4	correct	correct	2	1	1	correct	correct	correct
Forst	JA	3	38	correct	correct	3	3	3	2	1	3	3	2	correct	correct	correct	correct	correct	2	1	correct
SLQAL	JA	1	35	3	correct	correct	correct	correct	correct	2	3	3	1	3	4	correct	3	2	2	3	3
WIP	EN	1	34	correct	correct	correct	correct	4	4	2	1	4	correct	correct	correct	4	1	1	2	1	3
IMTKU	EN EN(Comb)	Z KitAi-1	34	correct	2	correct 4	correct	4	4 correct	2	3	4 correct	correct	correct 3	correct 3	4	2	1	2 correct	Correct	3
KitAi	JA	1	31	correct	correct	correct	correct	correct	1	correct	correct	1	1	correct	3	3	correct	4	1	1	correct
KitAi	JA	2	31	correct	correct	correct	correct	correct	1	correct	correct	1	1	correct	3	3	correct	4	1	1	correct
KitAi	JA	3	31	correct	correct	correct	correct	correct	1	correct	correct	1	1	correct	1	3	correct	4	1	1	correct
KSU	JA	2	30	1	1	3	correct	3	correct	1	correct	correct	correct	correct	1	4	1	1	3	1	4
CMUQA	EN	Baseline	27	1 correct	correct	3	correct	2 correct	correct	correct	correct	4	1	2 correct	correct	3 correct	2	1	correct	2	3
CMUQA	EN	3	23	1	correct	correct	correct	2	4	correct	correct 1	4 correct	1	correct	1	correct		1	2	3	2
IMTKU	JA	3	24	correct	2	4	4	correct	4	1	3	correct	4	4	correct	2	2	2	2	correct	3
CMUQA	EN	2	23	correct	correct	2	4	4	4	correct	correct	4	4	correct	3	correct	2	1	2	2	2
IMTKU	EN	1	20	4	2	3	4	correct	correct	1	3	3	2	2	4	2	1	correct	2	3	2
IMTKU	EN	2	20	3	2	3	2	correct	correct	1	3	1	1	2	4	2	1	correct	2	3	2
WUQA	EN	1	17	1	correct	3	3	4	2	1	1	1	1	4	correct	2	1	2	correct	correct	4
IMIKU	IΔ	1	14	correct	2	3	4	2 correct	4	1	3	correct	4	4	eorrect	2	2	2	2	correct	2
IMTKU	JA	2	8	4	2	4	4	2	correct	1	3	3	1	3	4	2	2	2	2	2	2
# of runs pro	ducing the c	orrect answer		22	21	19	19	17	16	16	16	16	15	14	14	14	14	13	13	12	12
correct rate	(%)			66.7	63.6	57.6	57.6	51.5	48.5	48.5	48.5	48.5	45.5	42.4	42.4	42.4	42.4	39.4	39.4	36.4	36.4
score allocat	ed to the ans	swer		3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3
correct answ	/CI																				
								-				~	,	-	_						-
TEAM ID	LANG	PRIORITY	TOTAL	435	A 18	A26	410	4.05	A16	415	A 31	429	433	A21	A06	401	419	A17	A22	A24	A 30
TEAM_ID	LANG	PRIORITY	TOTAL SCORE	A35	A18	A26	A10	A05	A16	A15	A31	A29	A33	A21	A06	A01	A19	A17	A22	A24	A30
TEAM_ID	LANG JA	PRIORITY 3	TOTAL SCORE 68	A35 correct	A18 correct	A26 correct	A10 correct	A05 correct	A16	A15 correct	A31 correct	A29	A33	A21	A06	A01 correct	A19 correct	A17	A22	A24 3	A30 correct
TEAM_ID NUL NUL	LANG JA JA	PRIORITY 3 1 2	TOTAL SCORE 68 65 65	A35 correct correct	A18 correct correct	A26 correct correct	A10 correct correct	A05 correct correct	A16 3 3	A15 correct correct	A31 correct correct	A29	A33	A21 3 3	A06 3 3	A01 correct correct	A19 correct 2	A17 4 4	A22 1 3	A24 3 3	A30 correct correct
TEAM_ID NUL NUL NUL KUAS	LANG JA JA JA EN	PRIORITY 3 1 2 1	TOTAL SCORE 68 65 65 62	A35 correct correct correct correct	A18 correct correct correct 1	A26 correct correct correct 4	A10 correct correct correct 1	A05 correct correct correct correct	A16 3 3 correct	A15 correct correct correct 4	A31 correct correct correct 4	A29 1 1 1 4	A33 1 1 1 correct	A21 3 3 correct	A06 3 3 3 1	A01 correct correct correct 1	A19 correct 2 2 correct	A17 4 4 4 4	A22 1 3 1 correct	A24 3 3 3 4	A30 correct correct correct
TEAM_ID NUL NUL KUAS Forst	LANG JA JA EN JA	PRIORITY 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	TOTAL SCORE 68 65 65 65 62 48	A35 correct correct correct correct 4	A18 correct correct 1 2	A26 correct correct 4 correct	A10 correct correct 1 correct	A05 correct correct correct correct 2	A16 3 3 correct correct	A15 correct correct 4 N/A	A31 correct correct 4 1	A29 1 1 4 1	A33 1 1 correct 1	A21 3 3 correct 4	A06 3 3 1 correct	A01 correct correct 1 N/A	A19 correct 2 correct correct	A17 4 4 4 4 1	A22 1 3 1 correct 3	A24 3 3 3 4 1	A30 correct correct correct correct 2
TEAM_ID NUL NUL KUAS Forst SML	LANG JA JA JA EN JA JA	PRIORITY 3 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL SCORE 68 65 65 62 48 47	A35 correct correct correct 4 3	A18 correct correct 1 2 correct	A26 correct correct 4 correct correct	A10 correct correct 1 correct 1	A05 correct correct correct 2 1	A16 3 3 correct correct correct	A15 correct correct 4 N/A 3	A31 correct correct 4 1 4	A29 1 1 4 1 1	A33 1 1 correct 1 correct	A21 3 3 correct 4 correct	A06 3 3 1 correct 3	A01 correct correct 1 N/A 3	A19 correct 2 correct correct 2	A17 4 4 4 1 1	A22 1 3 1 correct 3 correct	A24 3 3 4 1 3	A30 correct correct correct 2 3
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TEAM_ID NUL NUL NUL KUAS Forst SML KUAS SML SML SML SML SML SML SML SM	LANG JA JA JA EN JA JA JA EN EN EN EN EN EN EN EN EN EN EN EN EN	PRIORITY 3 1 2 1 2 1 2 3 1 2 3 1 3 1 2 KitAi-1 1 2 Baseline 1 3 3 2 Baseline 1 3 3 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL SCORE 68 65 65 65 48 47 47 47 47 41 40 38 38 38 38 38 38 38 33 33 34 34 34 31 31 31 31 31 31 31 31 31 31 31 31 31	A35 correct correct correct 3 4 correct 3 3 correct 3 3 correct correct correct correct 3 3 correct 4 4 3 3 correct 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 2 2 4 4 4 2 3 3 3 3	A18 correct correct 1 2 correct 4 1 1 4 correct 1 1 correct 4 4 correct correct 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A26 correct correct correct correct 1 1 4 4 correct 2 correct 2 correct 2 2 2 2 2 2 2 2 2 2 2 2 2	A10 correct correct 1 2 4 4 4 4 2 1 1 4 4 4 4 2 1 1 1 2 correct 1 1 2 4 4 4 4 4 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	A05 correct correct 2 1 correct 2 correct correct correct correct 3 3 3 2 3 1 1 1 2 2 3 3 1 1 1 1 1 1 1 1	A16 3 3 correct correct correct correct 4 4 3 correct 4 4 2 3 3 correct 4 4 3 3 correct 3 3 3 3 3 4 3 3 3 4 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3	A15 correct correct 4 NA 3 3 3 3 correct N/A N/A N/A N/A N/A N/A N/A N/A	A31 correct correct 4 1 4 correct 2 correct 4 4 correct 2 1 4 correct 2 1 4 correct 2 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 2 1 2 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	A29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A33 1 1 1 correct 4 4 4 4 4 3 correct 4 4 4 1 1 correct 4 1 1 1 1 1 4 correct 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A21 3 3 3 correct 3 4 4 correct 3 4 4 3 correct 3 4 3 correct 3 3 correct 3 3 3 correct 4 3 3 correct 4 3 3 correct 4 1 7 7 21.2	A06 3 3 1 correct 3 3 3 3 correct N/A 5 correct 4 1 1 1 1 1 1 1 1 1 1 1 1 1	A01 correct correct 1 N/A 3 correct 3 3 3 5 N/A N/A N/A correct 6 6 6 5 1 1 1 correct 4 1 N/A 3 5 5 1 N/A N/A correct 6 6 6 5 1 1 1 N/A Correct 6 6 6 6 5 1 1 N/A Correct 6 6 6 6 6 6 6 6 6 6 6 6 6	A19 correct 2 2 correct 2 1 1 3 3 2 correct 1 3 3 2 correct 1 3 2 correct 2 2 2 2 2 2 2 2 2 2 2 2 2	A17 4 4 4 4 4 4 4 4 4 4 4 4 4	A22 1 3 1 correct 1 1 1 1 1 1 1 1 1 1 3 3 N/A 4 4 4 4 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	A24 3 3 4 1 3 4 correct 3 4 4 3 3 4 4 3 3 4 4 1 1 4 4 4 1 1 4 4 1 1 4 4 1 3 3 4 4 5 5 6 7 7 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	A30 correct correct correct 2 3 1 3 3 3 1 1 2 1 N/A 3 1 1 2 1 N/A 1 1 2 1 1 N/A 2 2 3 4 1 1 2 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
TEAM_ID NUL NUL NUL KUAS Forst SML KUAS SML SML SML SML SML SML SML SM	LANG JA JA JA EN JA JA JA EN EN EN EN EN EN EN EN EN EN EN EN EN	PRIORITY 3 1 2 1 2 1 2 1 2 1 1 2 3 1 1 1 2 XitAi-1 1 1 2 XitAi-1 1 1 2 Baseline 1 3 3 2 1 1 3 3 1 1 1 1 2 Date: State of the state of t	TOTAL SCORE 68 65 65 65 48 47 47 47 41 41 40 38 38 38 38 38 38 33 33 33 33 33 33 33	A35 correct correct correct 4 3 correct 3 correct 3 correct co	A18 correct correct 1 2 correct 4 1 4 4 correct 1 1 correct 4 4 correct 4 4 correct 4 4 4 4 4 4 4 4 4 4 4 4 4	A26 correct correct correct correct correct 1 4 4 correct 4 4 correct 2 correct correct 2 4 4 4 2 correct 2 2 2 2 2 2 2 2 2 2 2 2 2	A10 correct correct 1 2 4 4 4 2 1 1 2 4 4 2 1 1 2 4 4 2 1 1 2 4 4 2 1 1 1 2 4 4 2 1 1 2 4 4 4 2 1 1 2 4 4 4 2 1 1 2 4 4 4 2 1 1 2 4 4 4 2 1 1 1 2 4 4 4 2 1 1 1 2 4 4 4 2 1 1 1 2 4 4 4 2 1 1 1 1 1 1 1 2 4 4 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1	A05 correct correct correct 2 1 correct 2 correct correct correct 3 3 3 2 2 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1	A16 3 3 correct correct correct 4 4 3 correct 4 4 3 correct 4 3 3 4 3 3 2 4 3 3 2 4 3 3 2 4 3 3 2 4 3 3 3 2 4 3 3 3 2 4 5 5 6 7 8 8 7 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	A15 correct correct correct 4 NA 3 2 3 3 3 3 correct N/A N/A N/A N/A N/A N/A N/A 1 N/A N/A 1 1 1 2 2 3 3 3 3 3 correct correct correct correct n/A N/A N/A 3 correct correct n/A N/A N/A 3 correct correct correct n/A N/A 3 correct correct n/A N/A 3 correct core	A31 correct correct 4 1 4 correct 2 correct 4 4 4 correct 2 1 4 correct 2 1 4 correct 2 1 1 2 2 2 1 4 2 2 2 1 4 2 2 2 4 9 2 2 3 3 3 3 3 2 2 2 2 4 9 2 2 2 2 2 2 2 2 2 2 2 2 2	A29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A33 1 1 1 1 correct 4 4 4 4 3 correct 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A21 3 3 Correct 3 4 Correct 3 4 Correct 3 4 3 Correct 3 4 3 Correct 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	A06 3 3 3 1 correct 3 3 3 3 3 3 3 3 correct N/A 6 1 1 correct 7 N/A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A01 correct correct 1 N/A 3 3 3 5 N/A 5 5 1 N/A 5 5 1 N/A correct 6 6 6 5 1 1 1 N/A correct 4 N/A 3 4 6 6 18 2 3 3 3 3 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 6 6 5 1 1 N/A 6 6 5 1 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 5 1 N/A 5 6 6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	A19 correct 2 2 correct 2 1 3 2 correct 2 1 3 2 correct 1 2 2 2 2 2 2 2 2 2 2 2 2 2	A17 4 4 4 4 4 4 4 4 4 4 4 4 4	A22 1 3 1 Correct 1 1 1 1 1 1 1 1 3 N/A Correct 4 1 1 4 4 4 4 4 4 4 4 4 1 1 1 1 1 1 1	A24 3 3 4 1 3 4 correct 3 4 4 3 4 4 3 3 4 4 1 1 1 1 4 4 1 1 4 1 1 1 1	A30 correct correct 2 3 1 3 3 1 2 1 N/A 3 1 1 N/A 3 1 1 1 2 1 N/A 3 1 1 1 2 1 N/A 2 1 1 1 2 1 1 N/A 3 1 1 2 2 1 N/A 3 1 1 2 2 3 4 1 2 2 3 4 1 2 2 3 4 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3

Table 23: Detail results of Center Test in Phase-3

Table 24: Detail results of Benesse mock exam in Phase-3

						Tar		T • T	/Cuu	11 10	Juior	, 01	DOIL	CDDC	11100	-11 O2	vann.	TTT T	mab							
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A42	A43	A06	A12	A11	A30	A45	A24	A28	A34	A03	A13	A15	A25	A14	A16	A19	A21	A31	A35	A36	A40	A05
NUL	JA	1	77	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	correct	1	correct	4	correct	correct	1	correct	correct	correct	correct	correct	correct
NUL	JA	2	76	correct	correct	correct	correct	correct	1	correct	correct	correct	correct	correct	1	correct	4	correct	correct	1	correct	correct	correct	3	correct	correct
NUL	JA	3	76	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	correct	1	correct	4	correct	correct	1	correct	correct	correct	correct	correct	correct
Forst	JA	1	44	correct	correct	correct	correct	correct	correct	correct	2	4	correct	4	correct	3	2	3	3	2	4	correct	correct	correct	correct	1
SML	JA	1	42	correct	correct	correct	correct	correct	3	2	correct	2	2	4	1	1	correct	3	correct	correct	correct	2	correct	2	1	3
KitAi	JA	2	40	correct	correct	correct	correct	correct	correct	correct	3	1	1	correct	correct	correct	correct	2	4	1	1	correct	4	2	1	3
SML	JA	3	38	correct	correct	correct	2	3	correct	2	correct	correct	correct	3	correct	3	correct	3	correct	correct	1	2	3	correct	1	3
Forst	JA	2	38	correct	3	correct	3	1	correct	2	correct	correct	correct	3	1	2	4	correct	3	correct	correct	3	4	2	correct	correct
KitAi	JA	1	37	correct	correct	correct	correct	correct	correct	correct	3	1	1	correct	correct	correct	correct	2	4	1	1	2	4	2	1	3
KitAi	JA	3	34	correct	correct	correct	correct	correct	correct	correct	3	1	1	correct	correct	correct	correct	2	4	1	1	2	4	2	1	3
SML	JA	2	32	correct	correct	2	correct	1	correct	correct	correct	correct	2	3	correct	3	correct	3	4	correct	1	2	3	correct	1	3
Forst	JA	3	29	correct	correct	2	3	3	3	2	2	correct	correct	3	1	2	2	correct	4	correct	4	2	3	2	3	1
# of runs pro	ducing the c	orrect answ	er	12	11	10	9	8	8	8	7	7	7	6	6	6	6	5	5	5	5	5	5	5	5	4
correct rate	(%)			100.0	91.7	83.3	75.0	66.7	66.7	66.7	58.3	58.3	58.3	50.0	50.0	50.0	50.0	41.7	41.7	41.7	41.7	41.7	41.7	41.7	41.7	33.3
score allocat	ed to the ans	swer		3	2	3	2	3	3	3	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	2
correct answ	/er			3	2	3	1	4	4	4	4	3	3	1	4	1	1	5	1	3	2	1	1	4	2	4
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A18	A22	A26	A29	A39	A02	A04	A09	A33	A37	A41	A10	A17	A27	A38	A44	A08	A23	A01	A07	A20	A32	
NUL	JA	1	77	correct	correct	1	correct	1	4	correct	correct	correct	correct	correct	4	1	correct	2	1	1	1	1	2	1	1	
NUL	JA	2	76	correct	correct	1	correct	1	4	correct	correct	correct	correct	correct	4	1	correct	correct	1	1	1	1	2	1	1	
NUL	JA	3	76	correct	correct	1	correct	1	4	correct	correct	correct	2	correct	4	1	3	correct	1	1	1	1	2	1	1	
Forst	JA	1	44	1	3	correct	3	3	1	1	2	3	3	2	correct	2	3	4	3	correct	4	3	3	3	3	
SML	JA	1	42	1	3	correct	1	3	correct	2	1	3	correct	1	correct	1	3	1	3	1	1	3	3	3	3	
KitAi	JA	2	40	1	6	1	1	correct	correct	2	4	3	2	3	4	1	4	1	1	1	1	1	4	1	1	
SML	JA	3	38	3	3	correct	4	3	4	2	1	3	3	1	1	correct	1	4	3	1	1	3	3	3	3	
Forst	JA	2	38	3	N/A	2	correct	N/A	1	4	1	N/A	4	2	1	1	1	1	correct	3	correct	2	2	2	2	
KitAi	T A	1	37	1	6	1	1	correct	correct	2	2	3	4	3	4	1	4	1	1	1	1	1	4	1	1	
KitAi	JA	•																								
THU II	JA	3	34	1	6	1	1	correct	1	2	2	3	4	3	4	1	4	1	1	1	1	1	4	1	1	
SML	JA JA JA	3	34 32	1 3	6 3	1 correct	1	correct 3	1 4	2	2	3	4	3	4	1	3	1	3	1	1	3	4	3	3	
SML Forst	JA JA JA JA	3 2 3	34 32 29	1 3 correct	6 3 correct	1 correct 2	1 1 3	correct 3 correct	1 4 4	2 2 2	2 2 2	3 3 3	4 2 4	3 1 3	4 4 2	1 1 correct	4 3 4	1 2	3 correct	1 1 3	1 1 3	1 3 2	4 3 2	1 3 2	3	
SML Forst # of runs pro	JA JA JA JA oducing the c	3 2 3 correct answ	34 32 29 er	1 3 correct 4	6 3 correct 4	1 correct 2 4	1 1 3 4	correct 3 correct 4	1 4 4 3	2 2 2 3	2 2 2 3	3 3 3	4 2 4 3	3 1 3 3	4 4 2 2	1 correct 2	4 3 4 2	1 1 2 2	1 3 correct 2	1 1 3 1	1 1 3	1 3 2 0	4 3 2 0	1 3 2 0	1 3 2 0	
SML Forst # of runs pro correct rate	JA JA JA JA oducing the c (%)	3 2 3 correct answ	34 32 29 er	1 3 correct 4 33.3	6 3 correct 4 33.3	1 correct 2 4 33.3	1 1 3 4 33.3	correct 3 correct 4 33.3	1 4 4 25.0	2 2 2 3 25.0	2 2 2 3 25.0	3 3 3 25.0	4 2 4 3 25.0	3 1 3 25.0	4 4 2 16.7	1 correct 2 16.7	4 3 4 2 16.7	1 2 2 16.7	1 3 correct 2 16.7	1 3 1 8.3	1 1 3 1 8.3	1 3 2 0 0.0	4 3 2 0 0.0	1 3 2 0.0	1 3 2 0 0.0	
SML Forst # of runs pro correct rate score allocat	JA JA JA JA oducing the c (%) red to the ans	3 2 3 correct answ	34 32 29 er	1 3 correct 4 33.3 2	6 3 correct 4 33.3 3	1 correct 2 4 33.3 2	1 3 4 33.3 3	correct 3 correct 4 33.3 3	1 4 4 25.0 3	2 2 2 3 25.0 3	2 2 2 25.0 2	3 3 3 25.0 3	4 2 4 25.0 3	3 1 3 25.0 3	4 2 2 16.7 3	1 correct 2 16.7 3	4 3 4 16.7 3	1 2 16.7 2	1 3 correct 2 16.7 3	1 3 1 8.3 3	1 3 1 8.3 2	1 3 2 0 0.0 3	4 3 2 0 0.0 3	1 2 0 0.0 3	1 3 2 0 0.0 3	

Table 25: Detail results of Yozemi mock exam (2013-4) in Phase-3

TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A06	A31	A04	A01	A11	A20	A29	A07	A09	A17	A21	A24	A28	A02	A03	A05	A08	A12
Forst	JA	2	51	correct	correct	correct	correct	correct	2	correct	3	1	1	correct	N/A	correct	correct	3	correct	correct	N/A
SML	JA	1	39	correct	correct	correct	2	correct	correct	correct	4	2	4	correct	3	correct	correct	4	correct	1	3
KitAi	JA	2	39	correct	correct	correct	correct	correct	correct	4	correct	correct	correct	1	correct	2	1	4	correct	1	correct
KitAi	JA	1	38	correct	correct	correct	correct	correct	correct	4	correct	correct	correct	1	correct	2	1	correct	3	1	correct
KitAi	JA	3	38	correct	correct	correct	correct	correct	correct	4	correct	correct	correct	1	correct	2	1	correct	3	1	correct
Forst	JA	3	28	4	2	4	1	3	3	correct	3	correct	1	2	correct	1	correct	correct	1	correct	1
SML	JA	2	26	correct	correct	1	1	4	2	correct	2	3	correct	correct	3	correct	4	4	1	1	3
Forst	JA	1	26	correct	correct	correct	correct	4	3	correct	correct	3	1	1	3	2	3	3	3	correct	3
SML	JA	3	23	correct	correct	4	1	4	correct	2	4	3	4	correct	3	correct	4	1	2	1	3
# of runs proc	lucing the c	orrect answe	r	8	8	6	5	5	5	5	4	4	4	4	4	4	3	3	3	3	3
correct rate (%)			88.9	88.9	66.7	55.6	55.6	55.6	55.6	44.4	44.4	44.4	44.4	44.4	44.4	33.3	33.3	33.3	33.3	33.3
score allocate	d to the ans	wer		3	3	3	3	2	3	2	3	2	3	3	2	3	3	2	3	3	3
correct answe	er			1	3	3	3	1	1	3	1	4	2	4	2	4	2	2	4	2	4
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A15	A18	A27	A30	A32	A10	A14	A22	A25	A26	A36	A19	A33	A34	A13	A16	A23	A35
Forst	JA	2	51	3	2	4	correct	3	correct	4	correct	1	3	correct	correct	correct	correct	2	3	1	1
SML	JA	1	39	correct	3	correct	correct	3	2	3	3	correct	2	3	3	4	2	2	2	2	1
KitAi	JA	2	39	4	correct	4	2	correct	1	1	1	4	3	1	1	4	2	2	1	1	1
KitAi	JA	1	38	4	correct	4	2	correct	1	1	1	4	3	1	1	4	3	2	1	1	1
KitAi	JA	3	38	4	correct	4	2	correct	1	1	1	4	3	1	1	4	3	2	1	1	1
Forst	JA	3	28	4	2	correct	correct	4	correct	4	correct	1	3	correct	1	2	4	2	2	1	1
SML	JA	2	26	correct	3	4	2	4	1	correct	3	2	correct	3	1	3	4	1	2	4	4
Forst	JA	1	26	correct	3	3	1	4	1	3	3	correct	2	3	2	2	2	2	2	4	4
SML	JA	3	23	2	3	correct	2	4	1	correct	3	1	correct	3	3	2	4	3	2	4	4
# of runs proc	lucing the c	orrect answe	r	3	3	3	3	3	2	2	2	2	2	2	1	1	1	0	0	0	0
correct rate (22.2	22.2	22.2	22.2	22.2	22.2	22.2	22.2	22.2	22.2	22.2	11.1	11.1	11.1	0.0	0.0		0.0
	%)			33.5	33.3	33.5	33.3	55.5	22.2	22.2	22.2	22.2	22.2	22.2	11.1	11.1		0.0	0.0	0.0	0.0
score allocate	%) d to the ans	wer		33.3	35.5	33.3	35.5	33.3	3	3	3	3	3	3	3	3	2	2	3	3	3

Table 26: Detail results of Yozemi mock exam (2014-1) in Phase-3

TEAM_ID	LANG	PRIORIT	TOTAL	A01	A23	A20	A30	A32	A06	A17	A29	A34	A03	A07	A13	A14	A15	A05	A08	A09	A16
SML.	JA	2	46	correct	4	4	1	correct	4	3	correct	correct	1	correct	correct	correct	correct	1	correct	2	correct
Forst	JA	1	46	correct	correct	2	correct	2	3	3	correct	3	3	correct	correct	correct	correct	correct	correct	correct	correct
SML	JA	3	44	correct	correct	4	correct	correct	4	3	correct	2	correct	correct	correct	correct	correct	1	2	2	correct
SML	JA	1	34	correct	1	correct	1	correct	correct	correct	correct	2	correct	correct	correct	correct	1	4	4	2	2
Forst	JA	2	31	correct	correct	correct	1	3	3	correct	2	3	correct	3	2	2	correct	4	4	4	3
KitAi	JA	2	30	correct	correct	correct	correct	correct	correct	correct	1	correct	2	1	4	1	1	correct	2	correct	4
KitAi	JA	3	30	correct	correct	correct	correct	correct	correct	correct	1	correct	2	1	4	1	1	correct	2	correct	4
Forst	JA	3	29	correct	correct	correct	correct	3	correct	3	correct	correct	correct	3	2	2	4	4	correct	4	3
KitAi	JA	4	24	correct	correct	correct	correct	correct	correct	correct	1	correct	2	1	4	1	1	2	2	3	4
# of runs pro	ducing the o	correct answ	er	9	7	6	6	6	5	5	5	5	4	4	4	4	4	3	3	3	3
correct rate ((%)			100.0	77.8	66.7	66.7	66.7	55.6	55.6	55.6	55.6	44.4	44.4	44.4	44.4	44.4	33.3	33.3	33.3	33.3
score allocat	ed to the an	swer		3	3	3	3	3	3	3	3	3	2	3	2	3	3	3	2	3	3
correct answ	/er			3	3	1	2	1	1	2	3	4	4	4	3	3	2	3	3	1	1
TEAM_ID	LANG	PRIORIT Y	TOTAL SCORE	A22	A26	A31	A35	A11	A12	A24	A25	A02	A10	A18	A21	A27	A36	A04	A19	A28	A33
TEAM_ID SML	LANG JA	PRIORIT Y 2	TOTAL SCORE 46	A22 correct	A26 correct	A31	A35 correct	A11 correct	A12 correct	A24 correct	A25 3	A02	A10	A18 4	A21 4	A27 correct	A36 4	A04 3	A19 1	A28 3	A33 4
TEAM_ID SML Forst	LANG JA JA	PRIORIT Y 2 1	TOTAL SCORE 46 46	A22 correct 3	A26 correct correct	A31 1 correct	A35 correct 3	A11 correct 3	A12 correct 3	A24 correct 4	A25 3 3	A02 1 2	A10 1 correct	A18 4 correct	A21 4 3	A27 correct 4	A36 4 4	A04 3 3	A19 1 1	A28 3 3	A33 4 4
TEAM_ID SML Forst SML	LANG JA JA JA	PRIORIT Y 2 1 3	TOTAL SCORE 46 46 44	A22 correct 3 correct	A26 correct correct correct	A31 1 correct 4	A35 correct 3 1	A11 correct 3 correct	A12 correct 3 correct	A24 correct 4 correct	A25 3 3 3	A02 1 2 1	A10 1 correct 1	A18 4 correct 4	A21 4 3 4	A27 correct 4 3	A36 4 4 4	A04 3 3 3	A19 1 1 1	A28 3 3 3	A33 4 4 4
TEAM_ID SML Forst SML SML	LANG JA JA JA JA	PRIORIT Y 2 1 3 1	TOTAL SCORE 46 46 44 34	A22 correct 3 correct 3	A26 correct correct correct 2	A31 1 correct 4 correct	A35 correct 3 1 1	A11 correct 3 correct 2	A12 correct 3 correct 4	A24 correct 4 correct 1	A25 3 3 correct	A02 1 2 1 2	A10 1 correct 1 1	A18 4 correct 4 2	A21 4 3 4 4	A27 correct 4 3 3	A36 4 4 4 correct	A04 3 3 3 3	A19 1 1 2	A28 3 3 3 3	A33 4 4 4 1
TEAM_ID SML Forst SML SML Forst	LANG JA JA JA JA JA	PRIORIT Y 2 1 3 1 2	TOTAL SCORE 46 46 44 34 31	A22 correct 3 correct 3 correct	A26 correct correct 2 2	A31 1 correct 4 correct correct	A35 correct 3 1 1 correct	A11 correct 3 correct 2 2	A12 correct 3 correct 4 3	A24 correct 4 correct 1 3	A25 3 3 correct correct	A02 1 2 1 2 correct	A10 1 correct 1 1 2	A18 4 correct 4 2 2	A21 4 3 4 4 4 4	A27 correct 4 3 3 4	A36 4 4 4 correct 2	A04 3 3 3 3 2	A19 1 1 2 2	A28 3 3 3 3 5	A33 4 4 4 1 1
TEAM_ID SML Forst SML SML Forst KitAi	LANG JA JA JA JA JA JA	PRIORIT Y 2 1 3 1 2 2	TOTAL SCORE 46 46 44 34 31 30	A22 correct 3 correct 3 correct 1	A26 correct correct 2 2 1	A31 1 correct 4 correct correct 1	A35 correct 3 1 1 correct 1	A11 correct 3 correct 2 2 1	A12 correct 3 correct 4 3 4	A24 correct 4 correct 1 3 1	A25 3 3 correct correct 5	A02 1 2 1 2 correct 3	A10 1 correct 1 1 2 1	A18 4 correct 4 2 2 1	A21 4 3 4 4 4 4 3	A27 correct 4 3 3 4 3	A36 4 4 correct 2 1	A04 3 3 3 2 1	A19 1 1 2 2 1	A28 3 3 3 3 5 3	A33 4 4 1 1 1
TEAM_ID SML Forst SML SML Forst KitAi KitAi	LANG JA JA JA JA JA JA JA	PRIORIT Y 2 1 3 1 2 2 3	TOTAL SCORE 46 46 44 34 31 30 30	A22 correct 3 correct 3 correct 1	A26 correct correct 2 2 1 1	A31 1 correct 4 correct 1 1	A35 correct 3 1 correct 1 1	A11 correct 3 correct 2 2 1 4	A12 correct 3 correct 4 3 4 4	A24 correct 4 correct 1 3 1 1	A25 3 3 correct correct 5 5	A02 1 2 correct 3 3	A10 1 correct 1 1 2 1 1 1	A18 4 correct 4 2 2 1 1	A21 4 3 4 4 4 3 3	A27 correct 4 3 3 4 3 3 3	A36 4 4 correct 2 1 1	A04 3 3 3 2 1 1	A19 1 1 2 2 1 1	A28 3 3 3 5 3 3 3 3	A33 4 4 1 1 1 1 1
TEAM_ID SML Forst SML Forst KitAi KitAi Forst	LANG JA JA JA JA JA JA JA JA	PRIORIT Y 2 1 3 1 2 2 3 3 3	TOTAL SCORE 46 46 44 34 31 30 30 29	A22 correct 3 correct 3 correct 1 1 1	A26 correct correct 2 2 1 1 3	A31 1 correct 4 correct 1 1 4	A35 correct 3 1 1 correct 1 1 correct	A11 correct 3 correct 2 2 1 4 4	A12 correct 3 correct 4 3 4 4 4 4	A24 correct 4 correct 1 3 1 1 3	A25 3 3 correct correct 5 5 3	A02 1 2 1 2 correct 3 3 2	A10 1 correct 1 1 2 1 1 2	A18 4 correct 4 2 2 1 1 2	A21 4 3 4 4 4 3 3 correct	A27 correct 4 3 3 4 3 3 1	A36 4 4 correct 2 1 1 4	A04 3 3 3 2 1 1 2	A19 1 1 2 2 1 1 3	A28 3 3 3 3 5 3 3 6	A33 4 4 1 1 1 1 1
TEAM_ID SML Forst SML Forst KitAi KitAi Forst KitAi	LANG JA JA JA JA JA JA JA JA JA	PRIORIT Y 2 1 3 1 2 2 3 3 3 4	TOTAL SCORE 46 46 44 34 31 30 30 29 24	A22 correct 3 correct 1 1 1 1 1	A26 correct correct 2 2 1 1 3 1	A31 1 correct 4 correct 1 1 4 4 4	A35 correct 3 1 correct 1 correct 1	A11 correct 3 correct 2 1 4 1 1	A12 correct 3 correct 4 3 4 4 4 4 4 4	A24 correct 4 correct 1 3 1 1 3 1 1 3 1	A25 3 3 correct 5 5 3 5	A02 1 2 1 2 correct 3 3 2 3	A10 1 correct 1 2 1 1 2 1 1 2 1 1	A18 4 correct 4 2 2 1 1 1 2 1	A21 4 4 4 4 3 3 correct 3	A27 correct 4 3 4 3 4 3 1 3	A36 4 4 2 1 1 4 1	A04 3 3 3 2 1 1 2 1	A19 1 1 2 2 1 1 3 1	A28 3 3 3 3 5 3 3 6 3	A33 4 4 1 1 1 1 1 1 1
TEAM_ID SML Forst SML SML Forst KitAi Forst KitAi # of runs pro	LANG JA JA JA JA JA JA JA JA JA JA ducing the o	PRIORIT Y 2 1 3 1 2 2 3 3 4 correct answe	TOTAL SCORE 46 46 44 34 31 30 30 29 24 er	A22 correct 3 correct 1 1 1 1 3	A26 correct correct 2 1 1 3 1 3	A31 1 correct 4 correct 1 1 4 4 3	A35 correct 3 1 correct 1 1 correct 1 3	A11 correct 3 correct 2 1 4 1 1 2	A12 correct 3 correct 4 3 4 4 4 4 4 4 2	A24 correct 4 correct 1 3 1 1 3 1 2	A25 3 3 correct 5 5 3 5 2	A02 1 2 1 2 correct 3 3 2 3 1	A10 1 correct 1 2 1 1 2 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	A18 4 correct 4 2 2 1 1 2 1 2 1 1 2 1	A21 4 3 4 4 4 3 3 correct 3 1	A27 correct 4 3 4 3 4 3 1 3 1 3 1	A36 4 4 correct 2 1 1 1 4 1 1	A04 3 3 2 1 1 2 1 0	A19 1 1 2 2 1 1 3 1 0	A28 3 3 3 5 3 3 6 3 0	A33 4 4 1 1 1 1 1 1 0
TEAM_ID SML Forst SML Forst KitAi Forst KitAi # of runs pro correct rate	LANG JA JA JA JA JA JA JA JA JA ducing the o (%)	PRIORIT Y 2 1 3 1 2 2 3 3 4 correct answe	TOTAL SCORE 46 46 44 31 30 30 29 24 er	A22 correct 3 correct 1 1 1 1 3 33.3	A26 correct correct 2 1 1 3 1 3 33.3	A31 1 correct 4 correct 1 1 4 4 3 33.3	A35 correct 3 1 correct 1 1 correct 1 3 33.3	A11 correct 3 correct 2 1 4 1 1 2 22.2	A12 correct 3 correct 4 3 4 4 4 4 4 2 22.2	A24 correct 4 correct 1 3 1 1 3 1 2 22.2	A25 3 3 correct correct 5 5 3 5 2 22.2	A02 1 2 1 2 correct 3 3 2 3 1 11.1	A10 1 correct 1 1 2 1 1 2 1 1 1 1 1.1	A18 4 correct 4 2 2 1 1 2 1 1 1 1 1.1	A21 4 3 4 4 4 3 correct 3 1 11.1	A27 correct 4 3 4 3 1 1 1 11.1	A36 4 4 correct 2 1 1 4 1 1 1 1 1.1	A04 3 3 3 2 1 1 2 1 0 0.0	A19 1 1 2 2 1 1 3 1 0 0.0	A28 3 3 3 3 5 3 3 6 3 0 0 0.0	A33 4 4 1 1 1 1 1 0 0.0
TEAM_ID SML Forst SML SML Forst KitAi KitAi Forst KitAi Forst KitAi Forst KitAi Sorst Score allocat	LANG JA JA JA JA JA JA JA JA ducing the o (%) ed to the an	PRIORIT Y 2 1 3 1 2 2 3 3 4 correct answe	TOTAL SCORE 46 44 34 31 30 30 29 24 er	A22 correct 3 correct 1 1 1 3 33.3 3	A26 correct correct 2 2 1 1 3 3 3 3 3 3 3 3 3 3	A31 1 correct 4 correct 1 1 4 4 3 33.3 3	A35 correct 3 1 1 correct 1 1 correct 1 3 33.3 2	A11 correct 2 2 1 4 1 2 2 2 2 2 2 2 2 2 2	A12 correct 3 correct 4 3 4 4 4 4 4 2 22.2 3	A24 correct 4 correct 1 3 1 1 3 1 2 2 22.2 2	A25 3 3 correct correct 5 5 3 5 2 22.2 3	A02 1 2 correct 3 3 2 3 1 11.1 3	A10 1 correct 1 1 2 1 1 1 1 1 1 1 1 1 3	A18 4 correct 4 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 3	A21 4 3 4 4 4 3 correct 3 1 11.1 2	A27 correct 4 3 3 4 3 1 1 1 1 1 1 3	A36 4 4 4 2 1 1 1 4 4 1 1 1 1 1 1 1 1 1 1 3	A04 3 3 3 2 1 1 2 1 0 0 0.0 3	A19 1 1 2 2 1 1 3 1 0 0.0 3	A28 3 3 3 3 3 5 3 3 6 3 6 3 0 0 0.0 2	A33 4 4 1 1 1 1 1 0 0.0 3

Table 27:	Detail	results	of	free	description	questions	\mathbf{in}	Phase	-3
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	The U	nivers≹y of	Takya			K	ata Univers	sity			Hok	kaido Unive	insity			Was	seda Univer	sity			Cł	nuo Univers	λy.					Sundai			
	Forst_01	Forst_02	Forst_03	SML_01		Forst_01	Forst_02	Forst_03	SML01		Forst_01	Forst_02	Forst_03	SML_01		Forst_01	Forst_02	Forst_03	SML_01		Forst_01	Forst_02	Forst_03	SML_01		Forst_01	Forst_02	Forst_03	SML_01	SML_02	SML_03
7	incorrect	incorrect	incorrect	N/A	2	incorrect	incorrect	incorrect	N/A	1	correct	correct	correct	N/A	1	N/A	correct	N/A	N/A	1	correct	correct	correct	N/A	6	incorrect	correct	incorrect	correct	correct	correct
8	incorrect	incorrect	incorrect	incorrect	3	incorrect	incorrect	incorrect	N/A	2	incorrect	incorrect	incorrect	N/A	2	N/A	correct	N/A	N/A	2	incorrect	incorrect	incorrect.	N/A	7	correct	incorrect	correct	correct	correct	correct
8	incorrect	incorrect	incorrect	incorrect	4	incorrect	incorrect	incorrect	N/A	3	incorrect	incorrect	incorrect	N/A	3	NI/A	incorrect	N/A	N/A	3	correct	incorrect	correct	N/A	8	incorrect	incorrect	lincorrect	correct	correct	correct
10	incorrect	incorrect	incorract	incorract	5	incorrect	correct	incorrect	N/A	4	incorrect	incorrect	incorrect	NI/A	4	N/A	incorract	N/A	N/A	4	incorrect	NI/A	incorrect	N/A	q	correct	incorrect	corract	correct	correct	correct
11	incorrect	incorrect	incorrect	correct	6	comet	incorrect	corract	N/A	5	incorract	correct	incorroct	incorrect	5	N/A	correct	N/A	N/A	5	corract	NI/A	correct	N/A	1.0	incorract	incorrect	incorrect	correct	correct	corroct
40	hoomeou	hoomeou	house	Conect	3	Correct	lasses	consec	10/4		incomete	lasses	lasses	lasses		10/ /4	comect	NG	NI/A	0	consec	100 /4	consut	N/A	10	moonect	moorneut	moorneot	Consec	Consul	Consort
10	noonect	nconect		inconecc	,	Conect	inconect.	Conecc	IV A		inconect	inconecc	inconect	inconect		IV A	Conect	NV A	NU(A		conect	100 A	conect	TV A	10	CONFECT	Conect	Conecc	moonect	nconect	nconecc
13	mourrect	HOOMPOL	FICOMPLA	inconecc	â	inconect	inconect	mounect	IWA	1	inconeuc	inconecc	inconect	incorrect	1	IWA	HOUTED	N/A	N/ A	,	Conecc	mourneut	conect	IV A	12	inconect	inconect	incomect	Lonect	conect	conect
14	correct	incorrect	correct	N/A	9	correct	correct	correct	N/A	8	correct	incorrect	correct	incorrect	8	N/A	correct	N/A	N/A	8	incorrect	N/A	incorrect	N/A	13	incorrect	incorrect	incorrect	incorrect	incorrect	incorrect
15	incorrect	incorrect	incorrect	incorrect	10	incorrect	incorrect	incorrect	N/A	9	incorrect	incorrect	incorrect	incorrect	9	N/A	incorrect	N/A	N/A	9	incorrect	incorrect	incorrect	N/A	14	correct	correct	correct	correct	correct	correct
16	N/A	N/A	N/A	N/A	11	incorrect	incorrect	incorrect	N/A	11	incorrect	correct	incorrect	incorrect	10	N/A	N/A	N/A	N/A	10	incorrect	incorrect	incorrect	N/A	15	correct	incorrect	, correct	incorrect	incorrect	incomect
17	incorrect	correct	incorrect	incorrect	12	incorrect	correct	incorrect	N/A	12	incorrect	incorrect	incorrect	incorrect	11	incorrect	incorrect	incorrect	N/A	11	incorrect	correct	incorrect	incorrect	# of correc	t answers					
18	incorrect	incomect.	incorrect	correct	13	incorrect	incorrect	incorrect	N/A	13	correct	correct	correct	incorrect	12	correct	incorrect	correct	N/A	12	correct	correct	correct	correct		5	3	1 5	7	. 7	7
# of correl	ot answers				14	incorrect	incorrect	incorrect	N/A	14	incorrect	correct.	incorrect	incorrect	13	N/A	incorrect	N/A	N/A	13	incorrect	incorrect	incorrect	incorrect	# of incom	act answers					
	1	1	1	2	15	incorrect	incorrect	incorrect	N/A	17	correct	incorrect	correct	incorrect.	14	N/A	N/A	N/A	N/A	14	correct	incorrect	correct	correct		5	7	5	3	3	3
# of incorr	ect answers				16	incorrect	incorrect	incorrect	N/A	20	correct	incorrect	correct	incorrect	15	N/A	incorrect	N/A	N/A	15	incorrect	incorrect	incorrect	incorrect	∉ of N/A						
	10	10	10	7	17	incorrect	incorrect	incorrect	N/A	23	incorrect	incorrect	incorrect	incorrect.	16	N/A	N/A	N/A	N/A	16	incorrect	incorrect.	incorrect.	incorrect		0	0	0	0	0	0
# of N/A		1.9			18	correct	correct	correct	N/A	24	incorrect	incorrect	incorrect	incorrect	17	N/A	correct	N/A	N/A	17	incorrect	incorrect	incorrect	correct							
	1	4	4	9	19	comec*	incorrect	corract	N/A	25	incorrect	incorrect	incorrect	incorrect	18	N/A	N/A	N/A	N/A	18	comer*	corract	correc*	incomer*							
				3	20	correct	incorrect	correct	NI/A	26	incorrect	incorrect	incorrect	linearmost	10	NI/A	an mont	N/A	NI/A	10	icon most	lean most	leggment	income of							
					20	Langer	Incoffect	Lonect	N/A	20	incorrect	Incoffect	Incoffect	mouffect	13	N/A	contect	N/A	N/A	13	moonect	moonect	ncorrect	Incoment							
					21	incorrect	muurrect	mourrect	IN/A	- 41	incorrect	incorrect	incorrect	Correct	20	IN/A	uurrect	N/A	INCA NUCA	20	COLLECT	Lonect	currect	moorrect							
					22	incorrect	correct	incorrect	N/A	29	incorrect	incorrect	incorrect	incorrect	21	N/A	incorrect	N/A	N/A	21	incorrect	incorrect	mcorrect	correct							
					23	correct	incorrect	correct	N/A	30	incorrect	incorrect	incorrect	N/A	22	N/A	correct	N/A	N/A	22	incorrect	incorrect	incorrect	incorrect							
					24	correct	incorrect	correct	N/A	31	incorrect	incorrect	incorrect	N/A	23	correct	correct	correct	correct	23	incorrect	incorrect	income ct	incorrect							
					25	incorrect	correct	incorrect	N/A	32	correct	incorrect	correct	N/A	24	correct	correct	correct	correct	24	correct	incorrect	correct	incorrect							
					26	incorrect	incorrect	incorrect	N/A	33	incorrect	incorrect	incorrect	N/A	25	correct	incorrect	correct	correct	25	incorrect	incorrect	income ct	incorrect							
					27	incorrect	correct	incorrect	N/A	34	incorrect	correct	incorrect	N/A	26	N/A	N/A	N/A	N/A	26	incorrect	incorrect	income ct	N/A							
					28	incorrect	incorrect	incorrect	N/A	35	correct	correct	correct	incorrect.	27	N/A	correct	N/A	N/A	27	correct	incorrect	correct	N/A							
					29	incorrect	incorrect	incorrect	N/A	38	incorrect	correct	incorrect	incorrect	28	N/A	correct	N/A	N/A	28	incorrect	incorrect	incomect	N/A							
					30	incorrect	correct	incorrect	N/A	39	correct	incorrect	correct	incorrect.	29	N/A	correct	N/A	N/A	29	correct	N/A	correct	N/A							
					31	correct	correct	correct	N/A	41	correct	incorrect	correct	incorrect	30	N/A	correct	N/A	N/A	30	incorrect	incorrect.	incorrect.	N/A							
					22	comment	compet	corroct	NI/A	42	correct	correct	comment	incompot.	21	NI/A	corroct	NIZA.	NI/A	24	connet	corroct	corroct	NI/A							
					24	in an en at	incontext	in on res of	N1/A	# of comp	et ancient	- 00/10/01	1 00/10/01	1 11-20110-01	20	N1/A	b1/A	NL/A	NL/A	90	is an en at	is an era at	incorrect	NL/A							
					05	Inconect	Incorrect	Incorrect	NVA	a or come	LC anishers		10		32	NVA	IVA.	NA	NU A	02	Inconect	lassment	Incoment	N/A							
					00	Comeci	moonect	conect	INV A	H of loops	1 10		1 10	1 1	33	NV A	incometa	NV A	NU A	0.0	moonect	mooment	MOOMEDL	INV A							
					36	incorrect	Incorrect	Incorrect	IN/ A	e or moon	BOL SUBMED	-			34	N/A	incorrect	NZA.	N/ A	34	Incorrect	Incorrect	incorrect	NZA.							
					37	incorrect	correct	incorrect	N/A		21	21	21	21	35	N/A	N/A	N/A	N/A	35	incorrect	incorrect	incorrect	N/A							
					38	incorrect	incorrect	incorrect	N/A	# of N/A					36	incorrect.	incorrect	incorrect	N/A	36	incorrect	incorrect	incorrect	N/A							
					39	incorrect	incorrect	incorrect	N/A		0	1	0	9	37	incorrect	incorrect	incorrect	N/A	37	correct	incorrect	correct	N/A							
					40	N/A	incorrect	N/A	N/A						38	incorrect.	N/A	incorrect	incorrect	38	correct	correct	correct	N/A							
					41	incorrect	incorrect	incorrect	N/A						39	incorrect	incorrect	incorrect	incorrect	39	incorrect	incorrect	incorrect	N/A							
					43	incorrect	incorrect	incorrect	N/A						40	correct	incorrect	correct	incorrect	40	incorrect	correct	incorrect.	N/A							
					44	incorrect	incorrect	incorrect	N/A						41	N/A	N/A	N/A	N/A	41	correct	incorrect	correct	incorrect							
					45	incorrect	incorrect	incorrect	N/A						42	N/A	correct	N/A	N/A	42	correct	N/A	correct	correct							
					46	incorrect	incorrect	incorrect	N/A						43	N/A	incorrect	N/A	N/A	43	incorrect	incorrect	incorrect	incorrect							
					47	incorrect	correct	incorrect	N/A						44	N/A	correct	N/A	N/A	44	correct	correct	correct	correct							
					48	incorrect	correc*	incorrect	N/A	1					45	N/A	correct	N/A	N/A	45	incorrect	correct	incomer*	incomer*							
					50	lincorrect	loopmost	locoment	NI/A	1					10	NI/A	incompot	N/A	NI/A	10	connet	loopment	corroct	income of							
					E0	lineenedt	lineseet	inconect	NI/A	1					47	NI/A	incometit	N/A	NU/A	47	innent	moonett	somest	conebt							
					52	lincorrect	incorrect	incomect	N/A	1					47	N/A	mcomect	N/A N/A	INCA NUCA	4/	incorrect	Lonect	ncomect	ourrect							
					03	incorrect	incorrect	moorrect	IN/A	-					48	IN/A	IN/A	DVA	IN/A	+8	moorrect	mourrect	nourrect	to mect							
					04	Incorrect	Incorrect	incorrect	N/A	-					49	IN/A	correct	N/A	N/A	49	incorrect	correct	incorrect	incorrect							
					55	Incorrect	Incorrect	incorrect	N/A	-					50	I N/A	correct	N/A	N/A	50	correct	incorrect	correct	incorrect							
					57	incorrect	incorrect	incorrect	N/A	-					# of come	ct answers				# of correc	ot answers										
					59	incorrect	Incorrect	incorrect	N/A							5	21	5	3		20	12	20	8							
					₩ of corre	ct answers									# of incor	ect answer	9			# of incom	ect answers	3									
						16	13	16	0							5	19	5	3		30	32	30	17							
					# of incom	rect answer	8								# of N/A					∦ of N/A											
						35	39	35	0	5						40	10	40	44		0	6	0	25							
					# of N/A																										
						1	0	1	52																						