502 / SA1 / 7



RAFFLES GIRLS' PRIMARY SCHOOL SEMESTRAL ASSESSMENT (1) 2015

	,	Ol. DE	
Name:	()	Class: P5	Parent's Signature
12 May 2015	English Language Paper 2	Duration: 1 h 50 min	

Your

Score Out of

BOOKLET A

Instructions to Pupils

- 1. Write your Name, Class and Index No. in the space provided above.
- 2. Do not turn over this page until you are told to do so.
- 3. Follow all instructions carefully.
- 4. Answer all questions.
- 5. Shade your answers on the Optical Answer Sheet (OAS) provided for questions 1 to 28 only.

Section A: Grammar (10 X 1 mark)

For e	ch question from 1 to 10, shade your answer (1, 2, 3 or 4) on the Optical Answer Sheet.
1.	The machine, used frequently, will lead to wear and tear.
	(1) when (2) which (3) where (4) whom
2.	Joe, together with his cousins, praised yesterday by Mother for being helpful
	(1) is (2) are (3) was (4) were
3.	I could see the mischief his eyes when he was talking to the teacher.
	(1) at (2) in (3) on (4) with
4.	Siti was late and missed listening to her brother his speech on stage.
	(1) deliver (2) delivers (3) delivered (4) had delivered
5.	To ensure safety, nobody is allowed to use the bridge it has been checked thoroughly.
	(1) because (2) since (3) after (4) until

6.	Last anin	t year, therea	a shocking in	crease in the nur	nber of speci	es of endangered
7.	All c	of us told the truth,	v	ve?		
	(2) (3)	did don't didn't doesn't			•	
8.	d to the state of	of the pupil	s has the mo	ood to celebrate a	after their eml	oarrassing defeat.
	(2) (3)	Both None Some A few				
9.	We	can start the contest now	as all the par	ticipants	·	
	(2) (3)	are arriving has arrived have arrived will be arriving			; ; ;	
10). Ba	aking a	popular hobi	by among girls no	owadays.	
	(2)	became become has become would have become				

Section B: Vocabulary (5 X 1 mark)

For each question from 11 to 15, shade your answer (1, 2, 3 or 4) on the Optical Answer Sheet.

11.	Mother advised Dad tobuy the expensive car.	and consider carefully before he decides to
	 (1) hold his horses (2) make a beeline (3) break his neck (4) bite his head off 	
´12.	It would take years to rebuild Fukushima in 2011.	as the destructive tsunami had torn it
	(1) astray(2) ablaze(3) abroad(4) asunder	
13.	The buses operation morning.	after clearing the security checks this
	(1) retired(2) revived(3) retreated(4) resumed	
14.	John, Mary's brother, stood up toabout her.	the lies that her friends said
	(1) refute(2) permit(3) diminish(4) surrender	
15.	The poor puppy which was trapped in the bu	rning house barked for
	(1) curiously(2) doubtfully(3) desperately(4) triumphantly	

Section C: Vocabulary Cloze (5 x 1 mark)

For each question from 16-20, choose the word(s) closest in meaning to the underlined words. Shade your answer (1, 2, 3 or 4) on the Optical Answer Sheet.

It is known that the royal albatross is the biggest bird today. However, it would not have looked so big compared to the *Pelagornis*, a giant <u>ancient</u> flying seabird that (16) lived 25 million years ago.

The *Pelagornis's* bones were <u>unearthed</u> in 1983 during the expansion of an (17)

airport terminal in America by a group of construction workers. Unknown to them, the find proved to be ground-breaking decades later. The bird's fossils had been (18)

kept in a museum drawer. It was only recently that paleontologists <u>analysed</u> (19)

them and revealed that the bird had a 6.4 metre wingspan. Scientists believe that the ancient seabird weighed about 21 kilograms.

Due to its massive size, the study also found that the ancient bird might have soared just above the ocean waves whereas most large birds these days ascend on air current to maintain great height.

(20)

It will certainly be a magnificent sight to see a *Pelagomis* fly in our clear blue skies today.

Adapted from "Ancient Big Bird", National Geographic Retrieved from: http://kids.nationalgeographic.com/explore/nature/ancient-big-bird/

- 16. (1) antique
 - (2) obsolete
 - (3) prehistoric
 - (4) old-fashioned
- 17. (1) disclosed
 - (2) displayed
 - (3) discharged
 - (4) discovered

- 18. (1) irrational (2) irrelevant (3) impactful (4) inspirational
- 19. (1) judged (2) conjured (3) examined (4) interrogated
- 20 (1) peak (2) depth (3) climax (4) altitude

Study the poster below carefully and answer questions 21 to 28.



ANNUAL DESIGN A BOTTLE CONTEST

More than \$5,000 worth of prizes to be won!

Attention all Singaporean students!

Put your creative minds to work in celebrating Singapore's 50th Birthday!

Design a bottle with the SG50 logo. Be inspired by things that are uniquely Singapore.

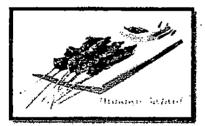
Eligibility: Students must be between 7 to 18 years of age.



To participate, submit an artwork based on the following themes together with a write-up of not more than 150 words to describe how your artwork is uniquely Singapore:

Themes

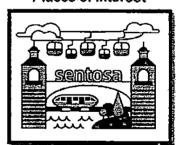
Local Food



Celebrations



Places of interest



People







Winning designs of each category will be printed on 10,000 ECO water bottles that will be given to all primary, secondary and junior college students as an SG50 memento!

Coi	npetition Categories and	Prizes
Category A	Category B	Category C
(Age 7 to 12)	(Age 13 to 16)	(Age 17 to 18)
1 st Prize:	1 st Prize:	1 st Prize:
\$1400 cash + \$200 ECO Vouchers	\$1500 cash + \$100 ECO Vouchers	\$1600 cash
2 consolation prizes:	2 consolation prizes:	2 consolation prizes:
\$400 cash + \$200 ECO Vouchers	\$500 cash + \$100 ECO Vouchers	\$600 cash

Judging Process

- All entries will be evaluated by a panel of judges appointed by Raffles Beverage.
- 3 shortlisted entries from each category will be posted on Raffles Beverage Facebook page for public voting for 14 days from the last day of submission.
- The design with the highest number of votes is the winner of the category.
- Winners will be notified via SMS and results will be posted on Raffles Beverage's Facebook page on 30th May 2015.

Submission Criteria

- @ Email your artwork and write-up to rafflesbeverageSG50designabottle@gmail.com by 1st May 2015
- Artwork submitted must be within the dimensions of 20 x 27 cm (landscape)
- For further enquiries, please send an email to enquiries@rafflesbeverage.com.sq

Presented by:



Raffles Beverage

Sponsored by:



In collaboration with:







For each question from 21 to 28, shade your answer (1, 2, 3 or 4) on the Optical Answer Sheet.

21.	Which of the following artwork will not qualify for this competition?
	 a drawing of Singapore Zoological Gardens an oil painting of a little girl in a traditional Malay costume a painting of a family having reunion dinner during Chinese New Year a sketch of how foreigners celebrate National Day in their home country
22.	The purpose of sharing four illustrations under "Themes" is to
	 (1) distract the reader (2) celebrate Singapore's 50th birthday (3) illustrate what each theme means (4) teach interested participants how to take nice photographs
23.	How often is the 'Design a bottle' contest held?
	 (1) Once a year (2) Once a week (3) Once a month (4) Once every fifty years
24.	James is 14 years old and he wants to take part in the competition. He stands a chance to win
	(1) \$1600 cash (2) \$400 cash + \$200 ECO Vouchers (3) \$1400 cash + \$200 ECO Vouchers (4) \$1500 cash + \$100 ECO Vouchers
25.	How are the winners selected from the shortlisted entries?
	 (1) The general public would vote. (2) A panel of judges would select. (3) Students from all over Singapore would vote. (4) The chairman of Raffles Beverage would select.

26.	Participants will know they have won the competition when they receive a			
	(1) (2) (3) (4)	phone call notification sms notification email message on their Facebook page		
27.	The s	sponsor of the prizes of this competition is likely to be		
	(1) (2) (3) (4)	ECO Pte Ltd SG50 committee Raffles Beverage Singapore Creative Council		
28.	Excla	mation marks are used in this poster to		
	(1) (2) (3) (4)	confuse the reader decorate the poster show that it is easy to win the prizes encourage pupils to take part in the competition		

BOOKLET B

Name :			Class: P5		Index No:			
SECTI	ON E: GRAMM	AR CLOZ	ZE (10 x 1 ma	ark)				
choose	are 10 blanks, e the most sulta) have been omi	ble word t	for each blan	k. Write	its letter (A			
EACH	WORD CAN BE	USED ON	LY ONCE.		•			
(A)	almost	(E)	by	(J)	never	(N)	unlike	-
(B)	always	(F)	despite	(K)	over	(P)	when	
(C)	and	(G)	it	(L)	their	(Q)	which	
(D)	at	(H)	its	(M)	them			
	On 25 May 2014	India's Ma	alayath Poorn	a hacam	e the vound	act famal	le to climb t	o the summit of
	id's highest peak							
	ed families, Mala		. ,	·				
a bustli	ng-city; it is hard	to access a	as there are no	o proper	roads leadir	ng to (30)		·
	Therefore, most	Pakala girl	s have (31)		seen th	ne inside	of a school	. Malavath is
one of t	the fortunate one	s who was	able to get en	rolledin	a nearby bo	parding so	chool with t	he help of
Swaero	es, a welfare org	anisation v	vhose mission	is to he	lp India's un	derprivile	ged childre	n reach
(32)		potential.			. •			
	Malavath leaped	on the opp	portunity offere	ed (33) _		Swae	eroes to tak	e up
mounta	ineering training.	(34)	in	nmediat	ely, Malavat	h impres	sed the inst	tructor with her
determi	ination.							
	On 15 April 2014	, Malavath	and 16-year-	old S.An	and Kumar,	along wit	th their guid	le
(35)	<u> </u>	a team of s	sherpas, bega	n the tre	eacherous tr	ek. After	a gruelling	climb during
(36)	Ma	alavath exp	erienced altitu	ıde sickr	ness and had	d to be se	ent back to	the base camp,
Malava	th finally made it	to the sum	mit. She proud	dly hoiste	ed her count	try's flag	(37)	the
top of th	ne world. The yo	ung girl ho	pes that her a	chievem	ent will inspi	ire under	privileged p	eople and girls
all (38)		the world t	to try to achiev	e their d	lreams.			
	What an impress	ive feat!						

Adapted from http://www.dogonews.com/2014/6/14/13-year-old-indian-girl-becomes-the-youngest-female-to-conquer-the-everest

Section F: Editing for Spelling and Grammar (12 x 1 mark)

Each of the <u>underlined</u> words contains either a spelling or grammatical error. Write the correct word each of the boxes.

In 2013, a group of Dutch students invented a car that converts sunlight to power while
(39) moving. In addition, it produces energy while it is park. They named it Stella.
(40) Because solar energy is free and <u>clean</u> than fossil fuels, sun-powered cars are becomin
(41)
a popular <u>consept</u> . Their bodies are light, the panels that turn sunlight to energy are efficient,
and the batteries that store the energy they produce are becoming smaller, lighter and more powerful (42)
Advancements like this have enabled electric cars to go further and faster. Environmentalists ar
(43)
conservationists are <u>estactic</u> . (44)
The solar panels on Stella's roof are <u>very</u> well-designed that the car produces more energy (45) than she uses. The extra electricity can be transferred to a city's power grid for others to <u>uses</u> .
Stella is also designed such that minimal wind resistance is ensured, thus
(46)
saving valueable energy. She is also made by superlight materials which make her weigh much
less than other cars.
(48)
Stella clinched the first positian in an electric car competition in Australia by

(49)
velling almost 1900 miles powered by nothing but sunlight. What a <u>remakcable</u> achievemen
(50)
For now, electric cars are still considered scarcely as most people are still not
ed to the idea. Environmentalists sure hope that Stella will evolve into a mass-produced car

that everyone will buy.

Adapted from http://www.kidsdiscover.com/quick-reads/futuristic-solar-car-dutch-treat-environment/

Section G: Comprehension Cloze (15 x 1 mark)

Fill in each blank with a suitable word.

Last December holiday, my family visited our relatives in Queensland, Austra	alia. During our time
there, we stayed in their house that was near a beach famous for its beautiful sea ha	abitat. One
day, my uncle decided to take my cousins and me on his boat to sr	norkel and fish. We
prepared the equipment needed and got onto his boat excitedly. Before setting	, I had to
put on a life jacket as I was not a good swimmer.	
My excitement as we rode. I had never snorkelled and could (53)	d not wait to see the
beautiful underwater scene. The boat moved fast and soon, we were so(54)	away from the
shore that we could hardly see it. As I was enjoying the cool breeze, I saw somethin	
the water of us. We steered the boat forward to get a closer look (55)	(56)
our pleasant surprise, it was a pod of dolphins! They were leaping in the(57)	as if they
were putting on a show for us. Seeing that, we our snorkel masks a	and
flippers quickly and dived in to take a closer look. Swimming in the sea was difficult	but luckily,
the life jacket kept me I looked into the water and was greeted	(60)
an amazing sight. The dolphins circled us and did tricks. This scene(61)	_ enhanced by
colourful fishes and beautiful coral reefs on the seabed.	
I have read that fishes live in coral reefs as they the marine (62)	creatures with food
and shelter. However, it was to spot a fish in the corals. Many reef (63)	fish have bright
colours similar to the corals that bein them to camouflage themselves against the co	orals.

(64)	observing a b	right orange coral, a shoal of fish swam out suddenly. I stretched
out my hand to	(65)	the fishes gently. They felt smooth and slimy. This adventure sparked
my interest in th	e sea habitat a	nd I have since enrolled in snorkelling and diving lessons.

Section H: Transformation / Synthesis (5 x 2 marks)
For each question from 66 to 70, rewrite the given sentence(s) using the word(s) provided. Your answer must be in one sentence. The meaning of your sentence must be the same as that of the given sentence(s).

	_ to
ice had woken up early. She missed her school bus.	·
ave you completed your test?" Mrs Lee asked her pupils.	
rs Lee asked her pupils if	
I the teachers did not accept Ali's explanation.	
one	
vas raining heavily. We had to cancel our outing.	
a result of	
	ce had woken up early. She missed her school bus. ave you completed your test?" Mrs Lee asked her pupils. rs Lee asked her pupils if

My friend. Karen, had a cat named Charcoal. Perhaps, you would have guessed correctly that the cat was all black. When Charcoal was just a kitten, I picked it up from a drain outside my house. I decided to give the kitten to Karen because she was very fond of animals. I was sure Charcoal would be in good hands.

I remember visiting Karen when Charcoal was still a kitten. We would play with the cat
using just a strand of woollen string. All it took to entice the nimble cat was to dangle the end of
the string in front of it. The furry creature's lovely eyes would be fixed on the end of the string
and she would try to catch the string. Its obsession with the string never ended each time I pulled
the string away. It was fun and entertaining for both player and 'victim'.

I did not visit my friend during the years that I had gone overseas for my studies. When I finally did, Charcoal had already grown into a lovely and majestic-looking feline. It regarded me with suspicion. When I tried to stroke it on the head, it snarled and raised its paws threateningly. It was no longer the fun-loving Charcoal I used to know. Cats, like the lion, tiger or cheetah, are known to be predatory creatures. They hunt and kill their prey in a ferocious manner.

They also mark out their territorial boundaries and defend them fiercely against intruders. I was sure that this was an explanation for the significant change in Charcoal's behaviour but I soon realised that was not the reason.

"Is Charcoal always so unfriendly?" I asked Karen. She picked up the cat at once and scolded it tenderly. In the hands of my friend, it was as domesticated as it could be. It knew and acknowledged its master. Karen then explained that Charcoal's behaviour had been borne out of its bad experiences with a visitor.

He was Karen's younger brother, Kelvin, who would drop in at her house occasionally. He liked to play with Charcoal rowdily. It was still a kitten then. There is a saying that a cat has nine lives. Charcoal might have used up some of them when Kelvin was throwing it up excessively to see how it would land. He also wanted to see whether it really had the ability to survive each fall. Thankfully, a 25 cat has the innate ability to always land on its feet. Kelvin also enjoyed pouncing on the cat to frighten it. After being so badly treated by the bully, Charcoal developed a suspicion for visitors.

Name :	Class: P5 Index No:	
our answers must be in complete	sentences.	
71. How did the cat get its name?		[2]
Quote a sentence in paragraph 1 good care of Charcoal.	that shows the trust the author had in Karen to take	[2]
3. Who was the victim mentioned in	n paragraph 2?	[1]
4. What did Kelvin do that resulted	in a change in Charcoal's behaviour? [2]	
Action 1 Action 2		
'5. What did the author mean when of its 'nine lives' already?	he said that Charcoal might have used up some	[2]
		[1]
Charcoal went through a s		
Charcoal was found in a d		
The author found a drastic	change in Charcoal's behaviour.	

		True/False	Reason
j).	Karen picked up Charcoal from the drain.	Traon and	Treason
ii)	The author had not seen Charcoal for some time.		
iii)	Charcoal had always been unfriendly.		
Exp	olain clearly why Charcoal wa	as able to surv	íve the violent throws.
Ch bel	oose the words from paragra ow.	ph 5 in the pa	
Ch- bel	oose the words from paragra ow. regularly	ph 5 in the pa	
bel	ow.	ph 5 in the pa	
bel	regularly	ph 5 in the pa	ssage that have <i>opposite</i> meaning to the word

77. Based on the passage, state whether each statement in the table below is True or False,

Setters: Kim Ang Lorna Eng Huang Churu

Primary School Test Paper Singapore

Save Your Money, Save Your Time, No More Worries



Powered by www.testpaper.biz

EXAM PAPER 2015

LEVEL : PRIMARY 5

SCHOOL: RAFFLES GIRLS' PRIMARY CHIJ ST NICHOLAS GIRLS SCHOOL

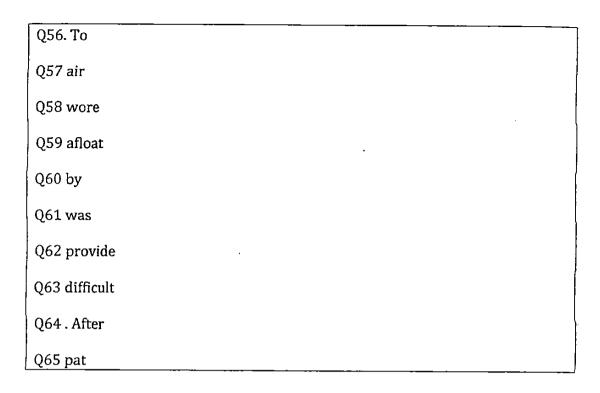
SUBJECT: ENGLISH TERM: SA1

Q1	Q2	Q 3	Q 4	Q5	Q6	Q 7	Q8	Q9	Q 10
1	3	2	1	4	3	3	2	3	3
Q 11	Q 12	Q 13	Q 14	Q 15	Q16	Q17	Q18	Q19	Q20
1	4	4	1	3	3	4	3	3	4
Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28		
4	3	1	4	1	2	1	4		

Q 29	Q 30	Q 31	Q 32	Q 33	Q 34	Q 35	Q 36	Q 37	Q 38
N	G	J	L	E	A	С	Q	D	K

Q39 parked		
Q40 concept		
Q41 concept		
Q42 these		
Q43 ecstatic		
Q44 so	•	
Q45 use		
Q46 valuable		
Q47 with		
Q48 position		
Q49 remarkable		
Q50 scarce		

Q51 along
Q52 off
Q53 rose
Q54 far
Q55 ahead



- Q66. Mother was shocked to see her long -lost cousin.
- Q67. Alice missed her school bus although she had woken up early.
- Q68. Mrs Lee asked her pupils if they had completed their test.
- Q69. None of the teachers accepted Ali's explanation.
- Q70. As a result of the heavy rain, we had to cancel our outing.
- Q71. The cat got its name from its colour, black.
- Q72. I was sure Charcoal would be in good hands.
- Q73. It refers to Charcoal.
- Q74. Action 1 throwing Charcoal excessively to see how it would land.
- Q74. Action 2 pouncing on Charcoal to frighten it.
- Q75. Charcoal could have died from one of those throws.
- Q76. 1- Charcoal was found in a drain.
- Q76. 2 Charcoal went through a series of bad experiences.
- Q76. 3 The author found a drastic change in Charcoal's behavior.

Q77i) FALSE - The author picked up Charcoal from the drain.

Q77ii) TRUE – The author did not see Charcoal for a long time as she went overseas to study.

Q77iii) FALSE - Charcoal used to be an affectionate friendly kitten.

Q78. A cat has the innate ability to always land on its feet, hence when it lands, it will not have suffered much injuries from the violent throws.

Q79i) occasionally

Q79ii) innate

Q79iii) suspicion

Q80. No, I do not think so. Charcoal will never learn to trust humans again because of the bad experience she had.

THE END