Full name:	Mark:
School:	
Class:	

End-of-term Test 1 (Semester 2)

Time: 45 minutes

A. WRITTEN TEST (45 minutes; 8 points)

I. LISTENING (2 points)

Task 1. Listen to Kate and James talking about houses in the future. Tick () T (True) or F (False). You will listen TWICE.

		T	F
1.	James wants to live on another planet.		
2.	James's house will have fifteen rooms.		
3.	James's kitchen can give the smell of food.		
4.	James's robot might speak Martian's language.		

Task 2. Listen to Mr. Wilson talking about the Future City competition. Fill in each gap with ONE WORD OR A NUMBER. You will listen TWICE.

FUTURE CITY COMPETITION			
Participants	- Grade 6 th , 7 th , and 8 th students - Compete in (1)teams		
Topic	- Living on the (2)		
Products	- an essay - a model of the city - a (3)plan - a presentation video		
Prize	- a scholarship of (4) \$		

II. READING (2 points)

Task 1. Read the text about recycling. Circle the best answer A, B or C.

Recycling is beneficial. First, recycling means less trash, so it saves space in landfills. Second, if we use materials again, we can take fewer resources from the Earth. Third, recycling materials produces less pollution, so it helps to keep our environment clean.

So what can you do? Be sure to recycle everything you can at home and school. Always drop your used aluminum cans and plastic bottles into a recycling bin. Remember to put paper items like newspapers, cereal boxes, and homework pages into the recycling bin, too. Besides, find creative ways to reuse old items before throwing them away.

Here are some fun facts about recycling. Old paper can be recycled around seven times. Glass is one of the best recycled materials. Clear glass can be recycled over and over again. In 2009, the United States recycled around 30% of all its waste and they found ways to recycle around 7 million tons of metals.

- 1. What is NOT a benefit of recycling?
 - A. It helps to protect the environment.
 - B. It saves the Earth's resources.
 - C. It makes landfills safer places.
- 2. What can you drop in the recycling bin?
 - A. Glass bottles
 - B. Paper worksheets
 - C. Old cereal
- 3. Which is the best recycling material?
 - A. Metal
 - B. Old paper
 - C. Glass
- 4. What might be the best title for this reading passage?
 - A. All about recycling
 - B. Reuse Reduce Recycle
 - C. Advantages and disadvantages of recycling

Task 2. Circle the correct option to complete each blank.

•	0 , 1	Cuba. Havana celebrated ings to see and (2)
in this city. For example, you Fuster, a well-known artist in	can visit the Nation Cuba. He decided to	al Aquarium and the house of turn his house and the entire fun with the street performers.
		ome local people. The food in
		pelia Ice Cream and Cuban
sandwiches. For adults, don' course, coffee. It is delicious ar	•	and Bucanero Beer, and ofof daily life here.
1 A. at	B. of	C. on
2 A. do	B. go	C. view
3 A. neighbourhood	_	C. area
4 A. thing	B. piece	C. part
III. WRITING (2 points) Task 1. Rearrange the sentences	s. Youcannot change t	the words. Here is an example.
0. There/library/many/ Answer: 0. There are many		
1. library/ loudly/ speak/ i	n/Don't/the/.	
<i>→</i>	. , ,	
2. car/downtown/An/Yes	sterday/ ,/ a / and/d	lrove/ it/ rented.
→		
		ur world/ future/ in/ the/?
→		?
4. one/ largest/ The Mekor	ng River/ of/ the/ th	e / rivers/ in / is/ world/.
→		

Task 2. Write an email to Linda and tell her about your favourite TV programme (40-60 words).

You can use the following ideas as cues.

- What is your favourit	e TV programme?	
- Which TV channel car	n you watch it on? When can y	ou watch it?
- What do you like best	about that TV programme?	
IV. LANGUAGE FOO	CIIS (2 points)	
IV. LANGUAGE TO	(2 points)	
Task 1. Choose the word w part. Circle A, B o	rith a different way of pronunc or C.	iation in the underlined
1. A. <u>th</u> eatre	B. <u>th</u>a n	C. <u>th</u> ink
2. A. cont <u>e</u> st	B. <u>e</u> xercise	C. <u>e</u> xpensive
3. A. g <u>a</u> me	B. g <u>a</u> teway	C. r <u>a</u> cket
4. A. gr <u>ow</u>	B. t <u>ow</u> el	C. f <u>ou</u> nd
Fask 2. Put the verbs in l	brackets in the correct form	l .
1. Refrigerators	(be) invented in 1834.	

2. Space robot can____(help) scientists to explore other planets.

3. If there is no wa	ter, plants(die).		
4. you(live	e) on Mars in the future?		
Task 3. Choose the be	st option to complete each se	ntence. Circle A, B or C.	
1. When we go out,	my dad always carries the	bag of all.	
A. heavy	B. heavier	C. heaviest	
2. I'm writing	_poempoem is abo	ut 3Rs.	
A. a/ The	B. a/ A	C. an/ The	
3. Fansipan Peak is_	than Son Tra Mountai	n.	
A. more high	B. higher	C. highest	
4. When you create	new products from used materi	als, you are	
A. recycling	B. reducing	C. reusing	
5. My home robot ca	anclothes for me.		
A. plant	B. water	C. iron	
6. When I have free	time, I like tothe Internet	t.	
A. go	B. surf	C. play	
7. In the future, rob	ots can work as ato keep	our home safe.	
A. watch	B. guard	C. viewer	
8. If you come to Vie	etnam, don't forget to try its	street food.	
A. tasty	B. easy	C. helpful	
	2 points, approximately 3-5 minu		
* Notes: Teacher doesn't need to ask all questions in task 1.			
Task 1. Now let's talk ready?	about your favourite robot in	the future. Are you	
1. Do you like robots? Why/ Why not?			
2. What kind of robot will you have in the future?			
3. What will your robot look like?			
4. What will your robot be able to do?			

Task 2. Each of you will now receive a card. On the card there is a picture and clues for five questions. You should use the words to make questions and ask your friend. Your friend will answer the questions based on the picture he/she has.

Card A

Use the words given below to make questions. Ask your friend about his/her picture and listen to the answers.

- 1. What/room?
- 2. How many/people?
- 3. What/the woman/doing?
- 4. What/in front of/man?
- 5. What/kitchen/your future house/look like?



Now, your friend will ask you questions about your picture. Answer his/her questions.

Card B

Use the words given below to make questions. Ask your friend about his/her picture and listen to the answers.

- 1. What/room?
- 2. How many/people?
- 3. What/the man/sitting on?
- 4. What/the robot/doing?
- 5. What/you/think/robot/do/the future?



Now, your friend will ask you questions about your picture. Answer his/her questions.