## 5. Reading Comprehension

5a. Open your English Book and turn to P. 76, 77. Read the

passage.

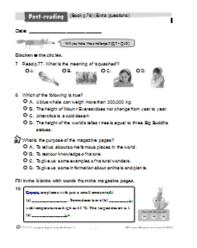


## 5b. Finish Book P. 78



5c. Open your My Study Buddy (MSB) and turn to P.108. Finish

the extra reading questions.



Edward is reading some news. Blacken 

the circles next to the best answers for Q1-5 and fill in each blank with ONE word only for Q6.

	Hong Kong Morning Post	Wednesday, 15th April 201X	
		on Display iel Lewis	
	The young French artist Marie Chirac, well-known for making miniatures of famous buildings, is going to have an exhibition in Hong Kong. Marie, aged 29, is	suspension bridge over Ma Wan, is Marie's longest model. It is 2.5 metres long, more than 550 times shorter than the real bridge. This is Marie's third trip to Hong Kang	20
5	the winner of many prizes in France and various countries in Europe.	This is Marie's third trip to Hong Kong but her first exhibition here. She will attend the opening ceremony and the book signing	
10	The exhibition will be held from 2nd May to 12th May at Royal Shopping Mall in Taikoo Shing, from 10 a.m. to 9 p.m. each day. The collection on display will include models of some record-breaking constructions in	activity in the morning on the first day of the event. Visitors are welcome to bring their own copies of Marie's latest book 'Amazing Buildings in the World'. She will also present prizes to the winners of the	25
15	Hong Kong, such as the ICC (International Commerce Centre). The ICC is 484 m tall and the tallest building in Hong Kong. Marie's model of it is 2 metres tall, the	Hong Kong Art Competition at the same venue. For more information about the exhibition, please visit http://www.mariechirac.comx or	30
	tallest in her collection. The Tsing Ma Bridge, the world's longest road and rail	http://www.royalshoppingmall/newsx, or call 78962445.	

- 1. Which of the following is TRUE about Marie Chirac?
  - OA. She won prizes only in France.
  - OB. She builds famous buildings in Hong Kong.
  - ○C. This is her third exhibition in Hong Kong.
  - OD. She is the author of 'Amazing Buildings in the World'.

- 2. How tall is the tallest model in the exhibition?
  - OA.2 metres
  - $\odot$ B. 2.5 metres
  - $\odot$ C. 484 metres
  - $\odot$ D. 550 metres
- 3. How long is the world's longest road and rail suspension bridge?
  - OA. 2.5 metres
  - $\odot$ B. 484 metres
  - $\odot$ C. over 550 metres
  - $\odot$ D. over 1,300 metres
- 4. Which of the following about the exhibition is NOT true?
  - ○A. It is on Hong Kong Island.
  - $\bigcirc$ B. It is in early May.
  - $\bigcirc C$ . It is open eleven hours a day.
  - $\bigcirc$ D. There is an art competition at the venue.

- 5. The purpose of this article is to \_\_\_\_\_.
  - $\bigcirc$  A. introduce the books of an artist
  - $\bigcirc$  B. introduce the life of an artist
  - $\bigcirc C$ . tell readers about an exhibition
  - $\bigcirc$ D. invite readers to enter an art competition
- 6 Edward is writing in his diary about the exhibition. Finish the diary entry with only ONE word for each blank.

2nd May, 201X Cloudy I went to an exhibition in Taikoo Shing today. There were models of some famous constructions in Hong Kong, including ICC, the (i) building in the city. I met the artist who made the models, Marie Chirac. She attended a ceremony to (ii) prizes to the winners of an art competition. I was one of the winners! I talked to Marie Chirac and