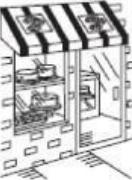
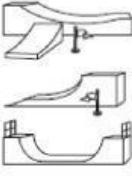


Name: _____

A Circle.

/10

1. 	(A) pizzeria (B) bakery (C) pet shop (D) jewelry store	2. 	(A) recycle bottles and cans (B) plant a garden (C) turn off lights (D) shut off the water
3. 	(A) Balanchine's ballets (B) Shakespeare's plays (C) Picasso's paintings (D) Verdi's operas	4. 	(A) interesting performance (B) exciting award ceremony (C) bored audience (D) exciting award recipients
5. 	(A) shampoo (B) hair gel (C) cologne (D) dental floss	6. 	(A) ride the bus (B) catch a taxi (C) drive a car (D) ride a ferry
7. 	(A) pay bills (B) scrub the sink (C) repair the house (D) go to bed early	8. 	(A) jewelry store (B) pet shop (C) bakery (D) deli
9. 	(A) arcade (B) art gallery (C) skate park (D) science museum	10. 	(A) visit relatives (B) pose for pictures (C) open presents (D) hang out with friends

B Listen and write.

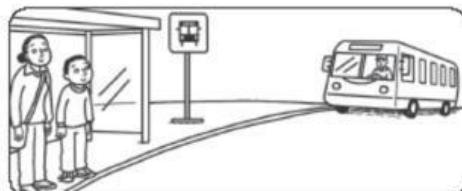
13

/6

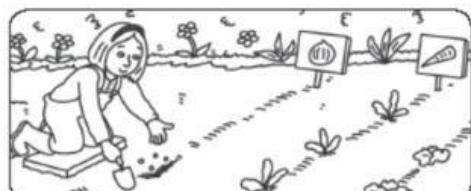
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

C Write.

/4



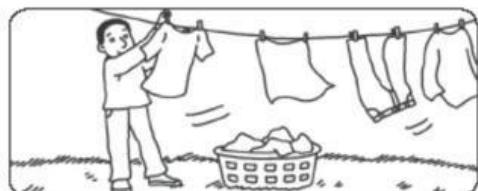
1.



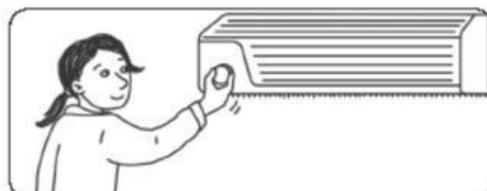
2.

If we take _____,
we'll conserve energy.

_____ conserve energy.



3.



4.

He'll conserve energy _____

She'll _____

D Write.

Engineering Project	Start Date	Finish Date
Trans-Siberian Railway	1817	1825
Hoover Dam	1931	1936
Seikan Tunnel	1971	1988

1. When was the Hoover Dam constructed?

It was _____, and it was _____

2. _____

_____ in 1971 and, _____ in 1988.

E Write.

/6



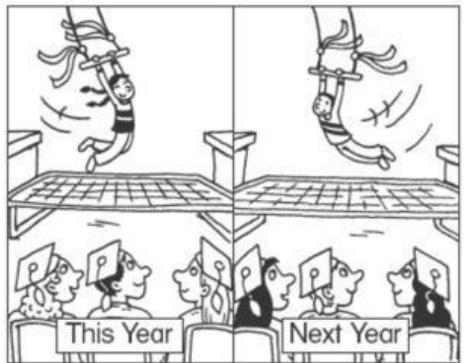
1.

This year the speech is
boring, but last year _____



2.

This year _____



3.

The performance is
interesting _____,
and it _____ next year.



4.

The guests _____
this year, _____

F Listen and write.

14

/5

1. _____

4. _____

2. _____

5. _____

3. _____

G Write. /6

modern physicists support addition papyrus cycle muscle

1. The water _____ is how water moves.
2. Two _____ discovered a new material called graphene.
3. Bones _____ and protect your body.
4. Thanks to _____ technology, bridges and tunnels now go over and under large bodies of water.
5. The Egyptians folded _____ into objects over 2,000 years ago.
6. You should use _____ to help you add something to something else.

H Number. /5

- The water goes into the air as water vapor.
- When the water vapor gets cold, it becomes clouds. This is called condensation.
- When water is hot it evaporates.
- When the clouds get very heavy, precipitation happens.
- People use the water from precipitation for drinking water. This is called collection.

I Circle. /6

1. Verdi's operas are (performed /displayed) here.
2. Picasso's paintings are (performed /displayed) here.
3. Michelangelo's sculptures are (performed /displayed) here.
4. Whose operas are (performed /displayed) here?
5. Who ballets are (performed /displayed) here?
6. Whose paintings are (performed /displayed) here?

A Circle.

___/6

1. 	(A) interested guests (B) bored audience (C) interesting performance (D) excited award recipients	2. 	(A) visit relatives (B) pose for pictures (C) write thank-you cards (D) send text messages
3. 	(A) open presents (B) visit relatives (C) bored audience (D) hang out with friends	4. 	(A) bored audience (B) interesting performance (C) interested guests (D) boring speech
5. 	(A) interesting performance (B) bored audience (C) write thank-you cards (D) pose for pictures	6. 	(A) write thank you cards (B) visit relatives (C) send text messages (D) hang out with friends

B Write.

___/8



1.

This year the _____, but
last year it was even _____



3. The audience is _____,
and _____ will be just as



2.

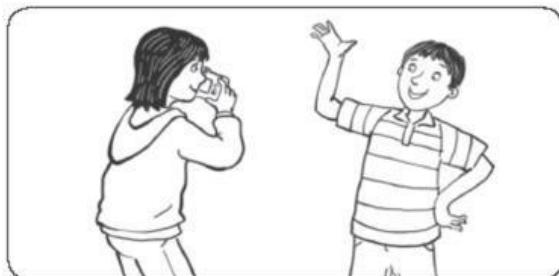
_____, but last
year it was even more exciting.



4. The awards ceremony is
_____ and _____
next year.

C Write.

1.



What are you doing now?

I'm _____

2.



What have you _____ all afternoon?

D Listen and write.



1. _____

2. _____

3. _____

4. _____

5. _____

E Circle.

1. Andre Geim and Konstantin Novoselov were _____

(A) physicists (C) discovered
(B) scientists (D) graduations

2. Where does graphene come from?

It comes from _____

(A) graphite (C) elephants
(B) pencils (D) North America

3. Graphene is 97.3% _____

(A) flake (C) strongest
(B) transparent (D) carbon

4. All life is made of _____

(A) elephants (C) flake
(B) carbon (D) physicist

***Flyers* • Test 4 Listening**

Part 1 – 5 questions –

Listen and draw lines. There is one example.

Emma

Alex

Jack

Vicky



Part 2
– 5 questions –

Listen and write. There is one example.

	Name:	Bethany <u>Phillips</u>
1	Address:	27 _____ Street Brighton
2	What lost?	a _____ handbag
3	Where lost?	at the _____
4	Anything inside?	money, a _____ and two _____
5	Phone number:	_____

Part 3
– 5 questions –

Where are the things that Jill has left at her Aunt's house?

Listen and write a letter in each box. There is one example.



brush

C



key



umbrella



belt



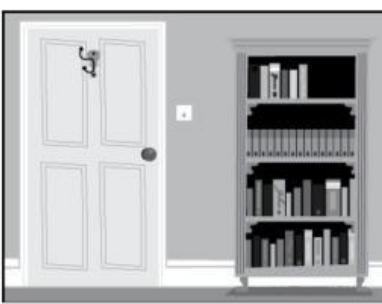
torch



comb



A



B



C



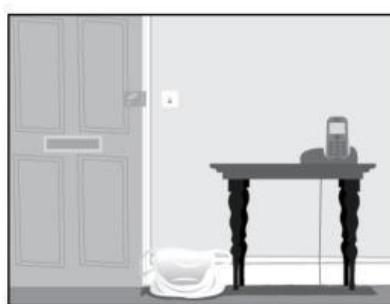
D



E



F



G



H

Part 4

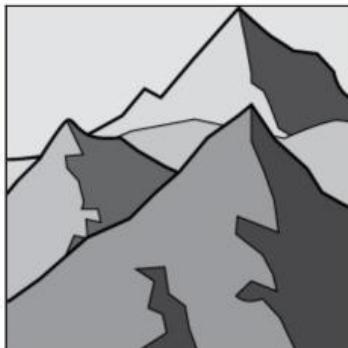
– 5 questions –

Listen and tick (✓) the box. There is one example.

Where's William going to go with his school friends?



A

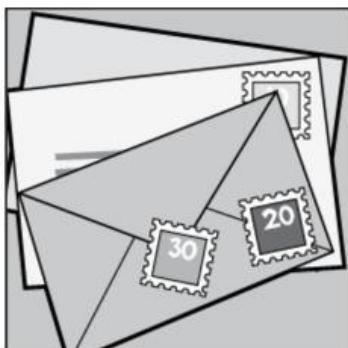


B

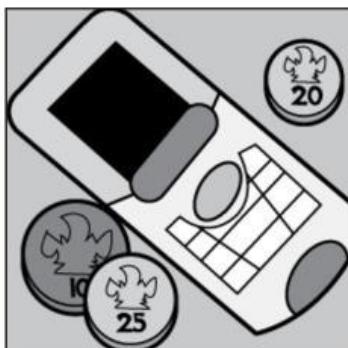


C

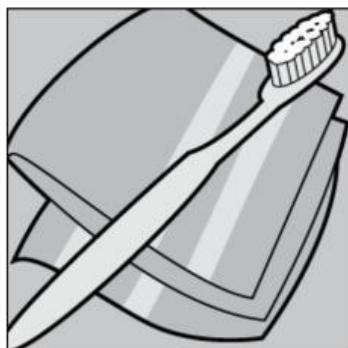
1 What has William forgotten to put in his rucksack?



A



B

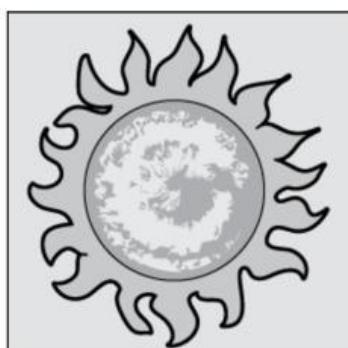


C

2 What's the weather going to be like?



A



B

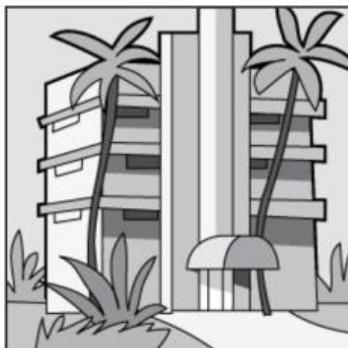


C

3 Where's William going to stay?



A



B

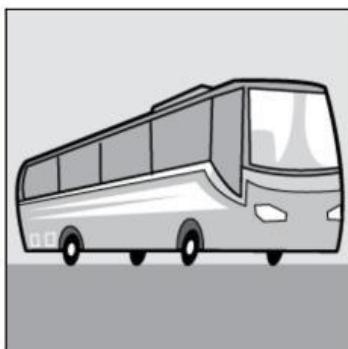


C

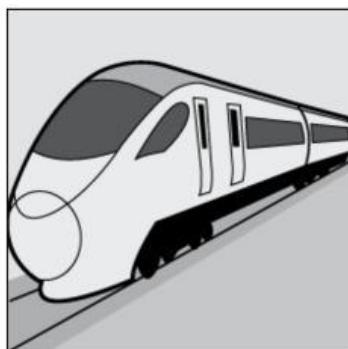
4 How's William going to get there?



A

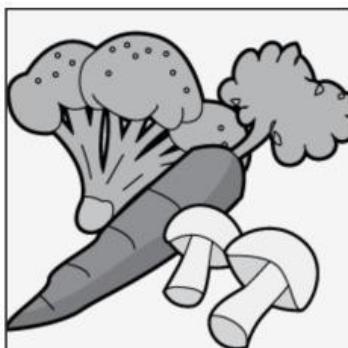


B

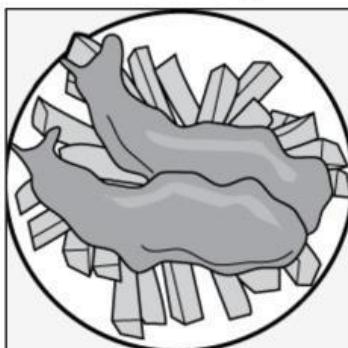


C

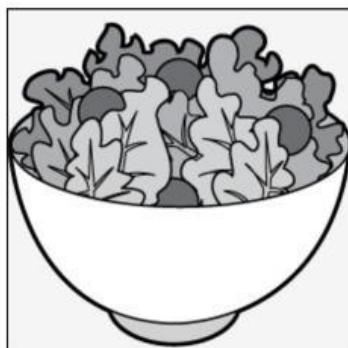
5 What doesn't William want to eat when he's away?



A



B



C

Part 5
– 5 questions –

Listen and colour and write and draw. There is one example.



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