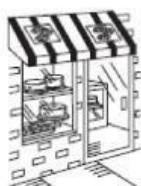


Name: _____

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.



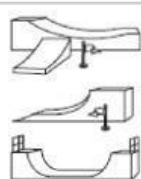
- (A) pay bills
- (B) scrub the sink
- (C) repair the house
- (D) go to bed early

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

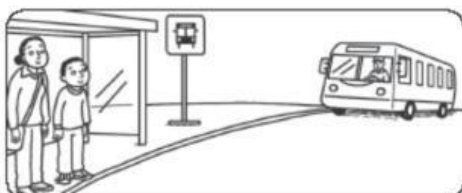
B Listen and write.

___/6

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

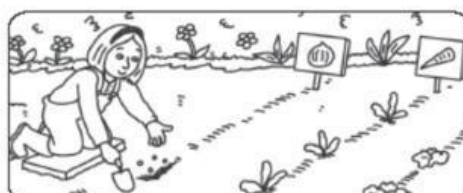
C Write.

___/4



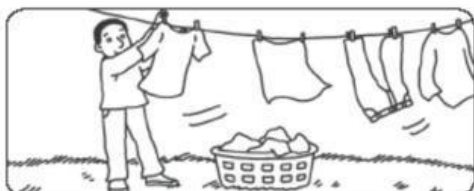
1.

If we take _____,
we'll conserve energy.



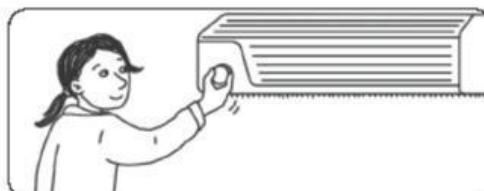
2.

_____,
_____ conserve energy.



3.

He'll conserve energy _____



4.

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



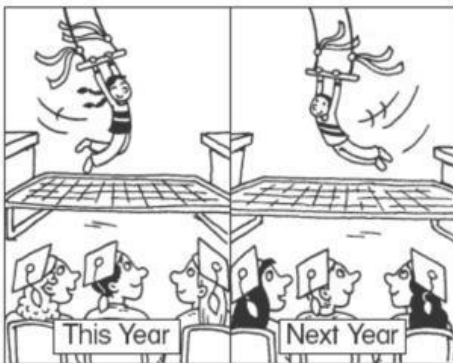
1.

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.



___/5

1. _____

2. _____

3. _____

4. _____

5. _____

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.

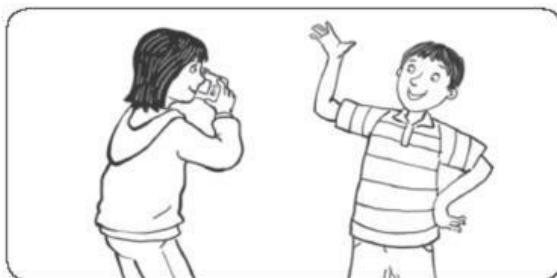
___/8

- | | |
|--|---|
| 1.  | 2.  |
| This year the _____, but last year it was even _____ | _____ , but last year it was even more exciting. |
| 3.  | 4.  |
| The audience is _____, and _____ will be just as _____ | The awards ceremony is _____ and _____, _____ next year. |

C Write.

___/3

1.



What are you doing now?

I'm _____

2.



What have you _____
all afternoon?

D Listen and write.



___/5

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

E Circle.

___/4

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



Anna

Jim

Harry

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



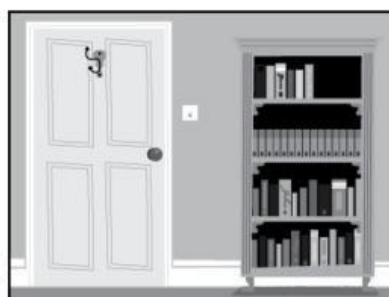
torch



comb



A



B



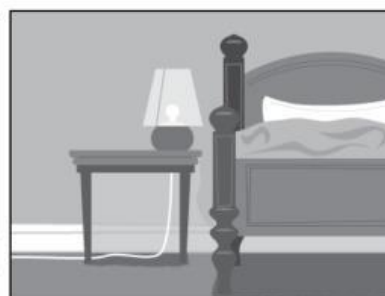
C



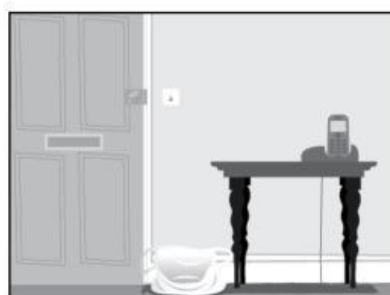
D



E



F



G



H

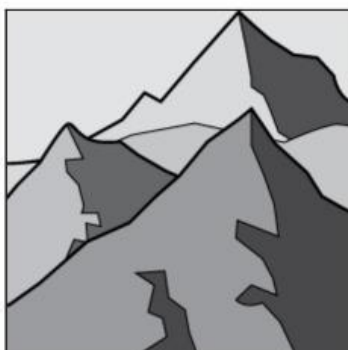
Part 4
– 5 questions –

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

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



A ☐

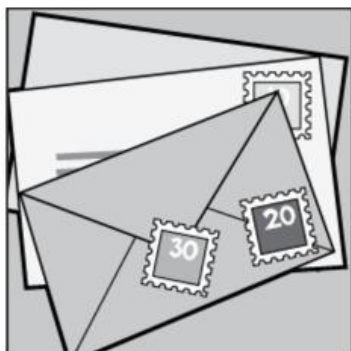


B ☐

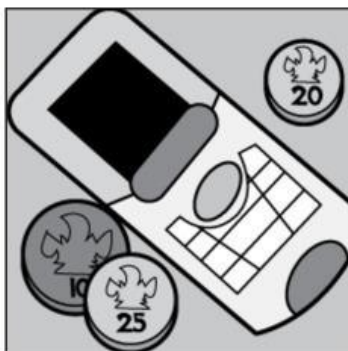


C ☒

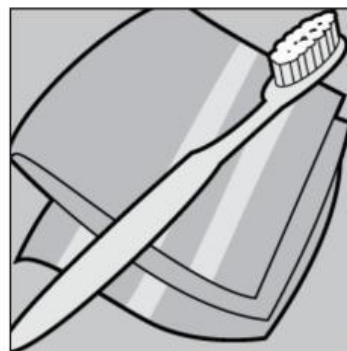
1 What has William forgotten to put in his rucksack?



A ☐



B ☐

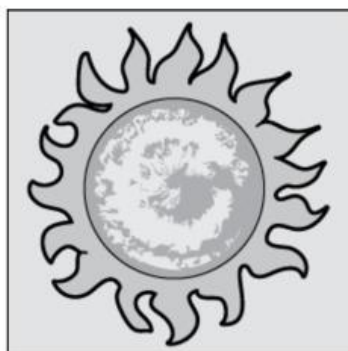


C ☐

2 What's the weather going to be like?



A ☐



B ☐



C ☐

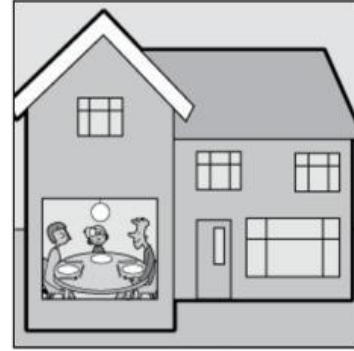
3 Where's William going to stay?



A ☐



B ☐



C ☐

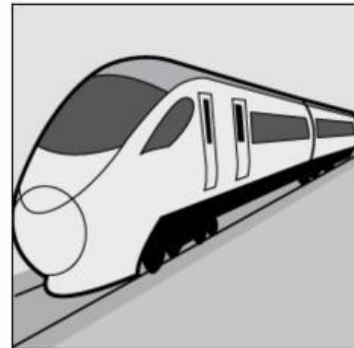
4 How's William going to get there?



A ☐

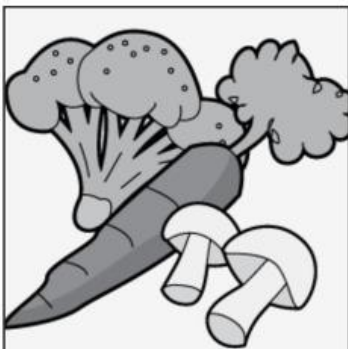


B ☐

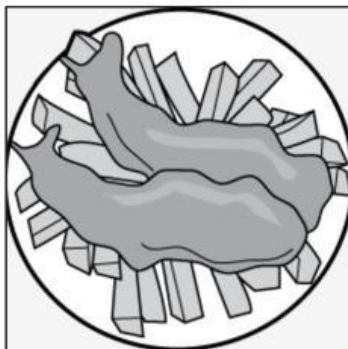


C ☐

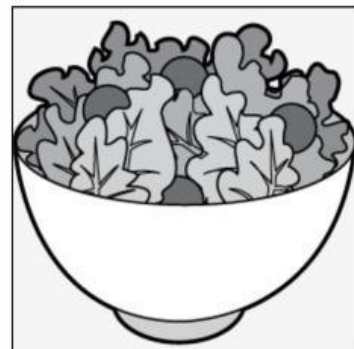
5 What doesn't William want to eat when he's away?



A ☐



B ☐



C ☐

Part 5
– 5 questions –

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



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