

Test

1.



Which of the following is ODD?

- A) It is five to three. B) It is ten to eleven.
C) It is quarter to ten. D) It is half past seven.

2.



Sandra - - - - every night.

Which of the following completes the sentence?

- A) gets up B) calls her friends
C) goes to bed D) reads a book

3.

Mandy's Evening Routines		
- - - -	- - - -	- - - -
going online	Monday	8 - 9 p.m.
reading a book	Wednesday	10 - 11 p.m.
playing computer games	Thursday	9 - 10.30 p.m.
watching TV	Saturday	7 - 9 p.m.

Which of the following titles DOES NOT complete the table?

- A) Favourite Games B) Time
C) Day D) Activities

4.



-----?
In the afternoon.



-----?
I watch TV with my parents.



-----?
Yes, I do.



Which of the following DOES NOT complete the dialogue?

- A) Do you read a book before you sleep
B) When do you do your homework
C) What do you do in the evening
D) What time do you have breakfast

5.

I have breakfast at 8 every day.

I leave school at 3 p.m.



Rita



Bob

I have dinner at 8 p.m.

I brush my teeth at 11 p.m.



Mia



Tim

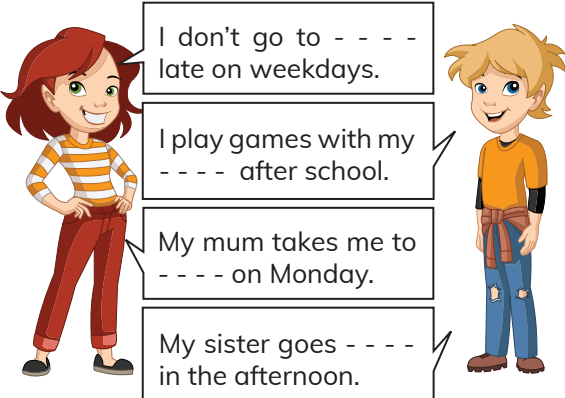
Who is talking about an afternoon activity?

- A) Bob B) Tim
C) Mia D) Rita

6. 

Which of the following questions are the children answering?

- A) Do you brush your teeth
- B) When do you go online
- C) How do you go to school
- D) Do you comb your hair at night

7. 

Which of the following words **DOES NOT** complete any of the blanks above?

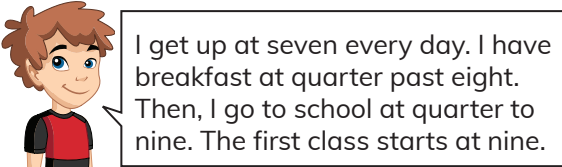
- A) online
- B) bed
- C) friends
- D) teeth

8.

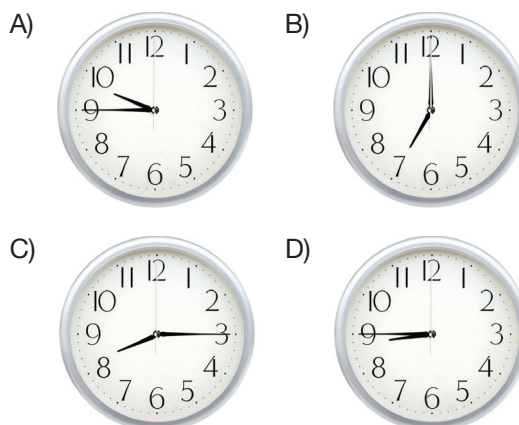
LOLA'S ROUTINES	
1	I go to school at 9.
2	I walk home with my friends.
3	I leave the school in the afternoon.
4	I have lunch at school.

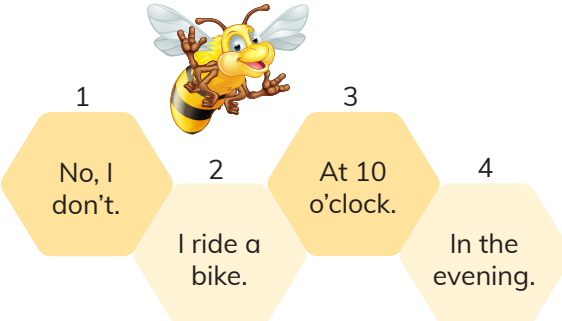
According to the routines above, which numbers must change place?

- A) 1 – 4
- B) 2 – 3
- C) 2 – 4
- D) 1 – 3

9. 

Which of the following **DOES NOT** he say?



10. 

- a. When do you read books?
- b. What time do you go to bed?
- c. What do you do after school?
- d. Do you call your friends every day?

Which of the following question-answer matching is **CORRECT**?

- A) a.1 – b.3 – c.4 – d.1
- B) a.3 – b.1 – c.4 – d.2
- C) a.4 – b.3 – c.2 – d.1
- D) a.2 – b.4 – c.1 – d.3