

6. Why do not oil and water mix?

- ① Both water and oil are light.
- ② Water is heavier than oil.
- ③ Water is clean and oil is dirty.
- ④ They have different colors.

7. Choose the situation that is like water and oil.

- ① Two people can mix together.
- ② Two people spend much time together.
- ③ Two people always understand each other.
- ④ Two people always have different point of view.

[8~10] Read and answer each question.

In art class today, I did marbling. We did marbling like this. First, we added colors to water, and we put the water in a tray. Then we put drops of oil on the water. The oil and water stayed apart. We used tools to spread the oil and water around. I used a stick to make patterns today. We could make patterns because the oil and water do not mix.

When we finished making the pattern, we put paper over the tray. The pattern was on the paper. It was pretty, but we could see the same pattern only once.

We repeated for each pattern, and it changed every time! Each pattern was new.

8. What is the reading about?

- ① Why water and oil are different.
- ② How to make marbling patterns
- ③ How to mix water and oil together
- ④ Why patterns are different

9. Put the pictures in the correct order.

(1)



(2)



(3)



(4)



_____ ⇒ _____ ⇒ _____ ⇒ _____

10. Read and check T(true) or F(false).

(1) The writer used hands to make patterns of marbling.

T F

(2) You cannot make the same patterns of marbling.

T F