1. Divya has five T-shirts shown below.

   What fraction of Divya's T-shirts are white?

   (A) $\frac{1}{2}$ (B) $\frac{1}{3}$ (C) $\frac{1}{4}$ (D) $\frac{1}{5}$

2. Neha has 46 books in her desk. Nalini has 18 books in her desk.
   Which number sentence can be used to find how many more books Neha has than Nalini?

   (A) $18 - 46 = \square$ (B) $18 + 46 = \square$ (C) $46 + 18 = \square$ (D) $46 - 18 = \square$

3. Mallika wants to put 12 stickers on her paper.
   What is one way that she can put 12 stickers on her paper?

   (A) 3 rows of 3 stickers   (B) 3 rows of 6 stickers   (C) 4 rows of 2 stickers   (D) 4 rows of 3 stickers

4. Which of the following statement is true?

   (A) 212 is less than 200   (B) 704 is greater than 750   (C) 836 is greater than 736   (D) 525 is less than 499

5. There are 4 tables. Ajay put 6 plates on each table. What is the total number of plates Ajay put on the tables?

   (A) 2   (B) 10   (C) 18   (D) 24

1. The figures show four types of houses.

    P   **Q**   **R**   **S**

Which is the correct sequence of development?

(A) P, S, Q, R   (B) R, Q, P, S   (C) R, Q, S, P   (D) Q, P, S, R

2. Mr. X stands on the field and sees his shadow falls towards the east. What is the position of the Sun at the moment?

(A) East   (B) West   (C) North   (D) South

3. Which set of pictures shows what happens to a glass of salt water when it is left out on a container for several weeks?

    P   **Q**   **R**   **S**

(A) R → S → P → Q   (B) P → R → Q → S   (C) Q → P → R → S   (D) S → Q → P → R

4. The diagram below shows the foot of a bird. What could be the function of the foot?

(A) For scratching the soil to find worms   (B) For walking on the ground
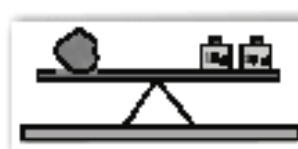(C) For gripping prey such as rats   (D) For paddling in the water

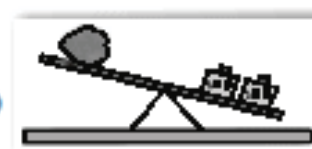5. Which of these shows a rock with a mass of 20 grams?

(A)   (B)   (C)   (D)