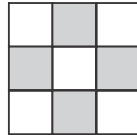
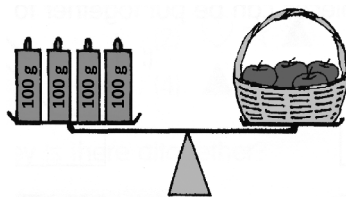


- 1 → What fraction of the figure is NOT shaded ?

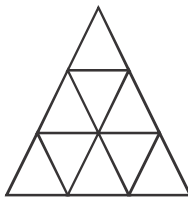


- (A) $\frac{4}{9}$ (B) $\frac{5}{9}$ (C) $\frac{4}{5}$ (D) $\frac{5}{5}$

- 2 → If the mass of the basket is 130 g, what is the mass of the apples ?



- (A) 90 g (B) 270 g (C) 400 g (D) 530 g
- 3 → How many triangles in the figure are made up of 4 small triangles ?



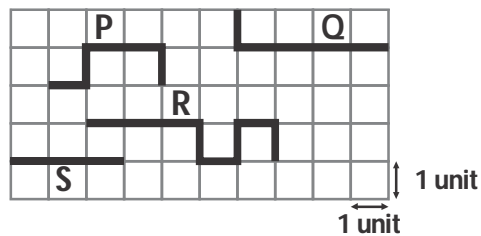
- (A) 11 (B) 3 (C) 15 (D) 6

4 → What are the values of p and q ?

$$7 \times p = 4 \times q + 4$$

- (A) $p = 4$; $q = 6$ (B) $p = 6$; $q = 4$
 (C) $p = 4$; $q = 4$ (D) $p = 6$; $q = 6$

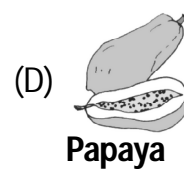
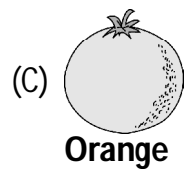
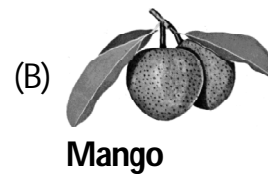
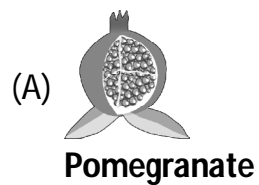
5 → Look at the given figure carefully.



Line P is longer than Line S but shorter than Line

- _____.
- (A) P (B) Q (C) R (D) S

6 → Which of these fruit seeds are edible ?

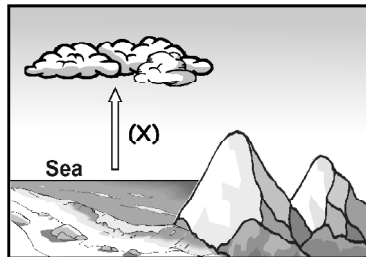


7 Match the following and select the correct answer.

| | Column - I | | Column - II |
|----|------------|------|-------------|
| p. | Dogs | i. | Burrows |
| q. | Fish | ii. | Kennels |
| r. | Hens | iii. | Aquarium |
| s. | Rabbit | iv. | Coops |

- (A) p-ii, q-iii, r-iv, s-i (B) p-i, q-iii, r-ii, s-iv
 (C) p-ii, q-iii, r-i, s-iv (D) p-i, q-ii, r-iii, s-iv

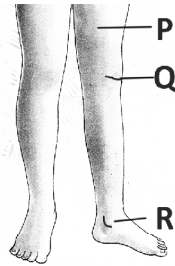
8 Process 'X' in the figure given below is a part of the water cycle.



What is process 'X' ?

- (A) Condensation (B) Evaporation
 (C) Freezing (D) Melting

- 9 → Given figure represents legs of a human body.
Label the parts P, Q and R.



- (A) P - knee, Q - ankle, R - foot
(B) P - ankle, Q - knee, R - thigh
(C) P - thigh, Q - knee, R - ankle
(D) P - foot, Q - ankle, R - knee.
- 10 → Which of the following is a non-living thing ?



Clouds



Silkworm larva



Grass



Mushroom

