







# Sample Questions GENERAL KNOWLEDGE Class IV

1. Which figure should come next in the series given below?



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

2. Which number should come in the empty box in the number series given below?

39, 33, 26, 18, □

- (A) 12 (B) 17 (C) 9 (D) 11

3. If PAMT is written as QBNU, then CORD may be written as:

- (A) DOSE (B) DPSE (C) BNQC (D) DPSC

4. Who among the following is the first Vice President and second President of India?

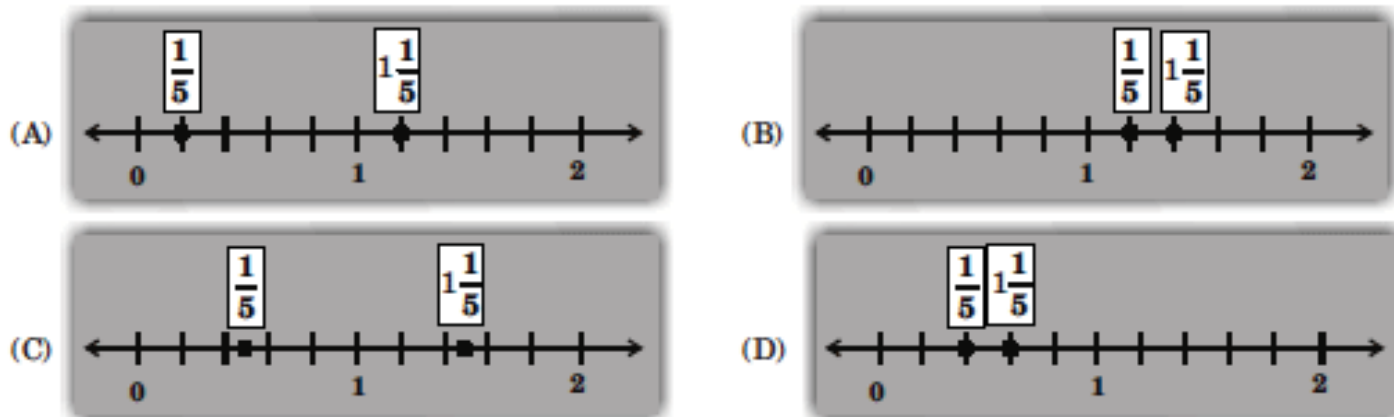
- (A) Dr. Rajendra Prasad (B) Zakir Hussain (C) S. Radhakrishnan (D) None of these

5. Where were the Olympic Games held in the year 2008?

- (A) Sydney (B) Atlanta (C) Beijing (D) Athens



1. Devaki is practicing writing fractions on a number line. Which number line shows the fractions in the correct locations?



2. All of the numbers Lakshmi wrote in the box shown below are even numbers and multiples of 3.



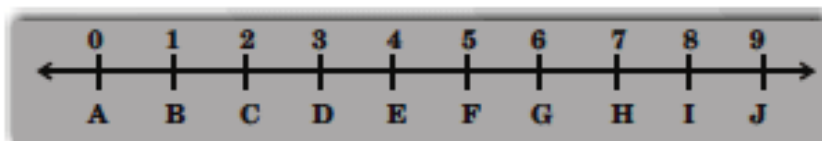
Which of the following is also an even number and a multiple of 3?

- (A) 13                                      (B) 21                                      (C) 26                                      (D) 30
3. Three classes will go to the book fair at Delhi. The first class will arrive at the book fair at the time shown on the clock below.



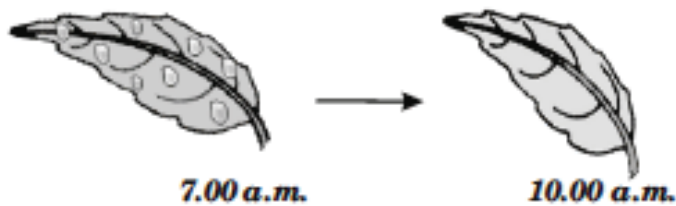
Each class will spend 30 minutes at the book fair and then leave. The second class will arrive at the book fair as the first class leaves, and the third class will arrive as the second class leaves. What time will it be when the third class leaves the book fair?

- (A) 9 :45                                      (B) 10 :15                                      (C) 10 :45                                      (D) 11 :15
4. Each part on the number line drawn below is of 1 cm. The sum of AC + DE + GJ is equal to:



- (A) AF                                      (B) BH                                      (C) DG                                      (D) FJ
- Ans: B
5. The roman numeral for 99 is:
- (A) IC                                      (B) XCIX                                      (C) LL                                      (D) All the given

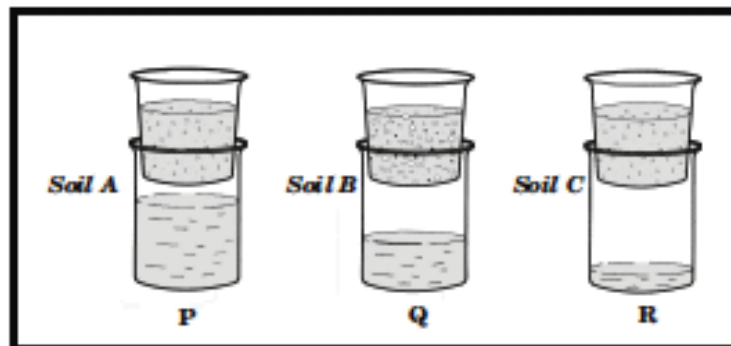
1. Figure given below shows an observation.



What process causes the dew to disappear by 10.00 a.m.?

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

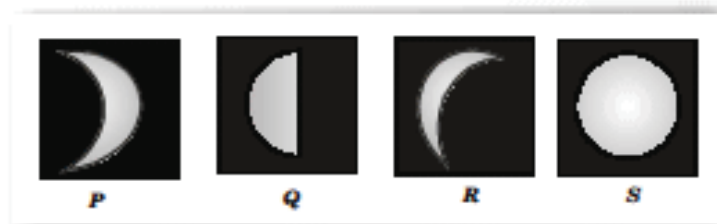
2.



Water is collected in beakers P, Q and R after flowing through the different soils. What do you think is soil A?

- (A) Clay                      (B) Sand                      (C) Loam                      (D) Salt

3. Diagram below shows the phases of the Moon.



Which of the following is the correct order?

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

4. Figure given below shows a ball remaining stationary on the floor.



What force enables the ball to remain in that position?

- (A) Pushing                      (B) Friction                      (C) Magnet                      (D) Pulling

5. The two main processes of making fabrics are:

- (A) ginning and weaving                      (B) weaving and knitting                      (C) spinning and weaving                      (D) none of the above