

# 2nd iRAO 18

International Reasoning & Aptitude Olympiad



Organized by:  
**SILVERZONE**  
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In association with:  
**SOCIETY OF SCIENCE EDUCATION**  
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## CLASS : 4 SAMPLE QUESTIONS

The Actual Question Paper Contains 50 Questions. The Duration of the Test Paper is 60 Minutes.

1. The values of A and B in the given number pattern are:



- (A) 4, 125                      (B) 1, 125  
(C) 3, 243                      (D) 1, 243  
(E) None of these

2. Find out the word which cannot be made from the letters of the given word.

**IMAGINATION**

- (A) Giant                      (B) Mango  
(C) Among                      (D) Tonic  
(E) None of these





3. Find the next pair of letters in the given series.



- (A) FN                      (B) FP  
(C) EL                      (D) EQ  
(E) None of these

4. The correct mirror image of the following is:






- (A)                       (B)   
(C)                       (D)   
(E) None of these

5. Some letters and their codes have been given below:

A	C	E	D	G	B	H	F
d	5	J	s	l	8	y	p





The code for the word BEACH is:

- (A) 8p5sJ                      (B) 8dJ5l  
(C) 5dJy8                      (D) 8Jd5y  
(E) None of these

6. If  means ,  means



, then which is not a polygone?

- (A)                       (B)   
(C)                       (D)   
(E) None of these

7. If L is the brother of M, G is the daughter of M and Q is the wife of M, then who is the uncle of G?

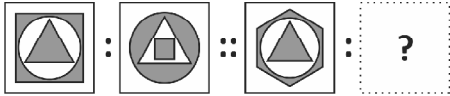
- (A) M (B) L  
 (C) Q (D) M and L  
 (E) None of these





8. "Rahul is older than Mohit. Mohit is older than Amit. Rekha is the youngest. Sanjay is the eldest".

If we arrange their ages in descending order, then who will be in the third place?

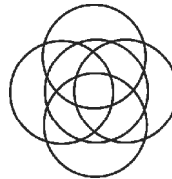
- (A) Mohit (B) Amit  
 (C) Rahul (D) Rekha  
 (E) None of these

9. Find the matching pair.



- (A)  (B)   
 (C)  (D)   
 (E) None of these

10. Number of circles in the given figure is:



- (A) 4 (B) 5  
 (C) 6 (D) 7  
 (E) None of these

ANSWERS

1. (B) 2. (D) 3. (B) 4. (B) 5. (D) 6. (D) 7. (B) 8. (A) 9. (B) 10. (B)