Organized by:

## **iRAO** International Reasoning and Aptitude **Olympiad**

1.

(C)

2. (B)

3. (D)

4. (B)

5. (A)

6. (C)

7. (C)

8. (D)

9. (B)

10. (B)





## Silverzone Foundation

New Delhi, India For supremacy in Mathematics

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## **CLASS 3 SAMPLE QUESTIONS**

The Actual Question Paper Contains 30 Questions. The Duration of the Test Paper is 40 Minutes. Identify the relationship between the pair of figures given 1. How many triangles are there in the figure given below? 6. on either side of :: and then find the missing figure. (A) 7 (B) 8 (C) 9 (D) 11 7. One morning after sunrise, I was standing facing an (B) (A) electric pole. The shadow of the pole fell exactly to my left side. Which direction was I facing? (A) East (B) West (C) North (D) South (D) (C)8. Identify the relationship between the pair of figures on either side of :: and then find the missing figure. 2. Find the odd one out. ? (A) (B) (B) (A) (C) (D) (C) (D) Divya is making this calender for the bulletin board. Which 9. day of the week should be on 27th February 20XX? February 20XX Which one of the following pairs of letters will replace 3. the question mark (?) in the letter series given below? Tue Wed Thu Sun Mon Fri Sat 2 3 4 1 CM DN EO FP 5 6 7 8 9 11 10 (A) KR (B) GT (A) Sunday (B) Monday (C) HQ (D) GQ (C) Saturday (D) Wednesday 4. Which number will replace the question mark (?) in the 10. Which one of the following abacuses shows the number number pattern given below? more than 4000? (A) (B) 0 (C) 9 Thl H (A) 11 (B) 10 (D) 12 Th H 0 5. In a row of 13 boys, I am fifth from right. My position (C) (D) from left is: (A) ninth (B) eleventh Th H 0 (C) seventh (D) fifth **ANSWERS**