

DELLA MONTESSORI STAR SCHOOL
THIRD TERM MID-TERM TEST
Grade 4
Quantitative reasoning

SECTION I : LOGICAL REASONING

1. If $\textcircled{\$}$ means $-$, then $29 \$ 8 = ?$
 (A) 1 tens (B) 2 tens 1 ones (C) 2 tens (D) 1 tens 1 ones

2. Which two figures will combine to make  ?
 (A)  (B)  (C)  (D) 

3. How many straight lines are there in **Z E B R A**?
 (A) 11 (B) 10 (C) 12 (D) 9

4. Monika is playing with some shapes. She puts them in four boxes.


Box A


Box B


Box C


Box D

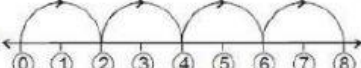
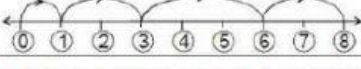
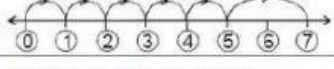
 Where she will put  ?
 (A) Box A (B) Box D (C) Box C (D) Box B

5. If **MONKEY** is coded as M, **ELEPHANT** as E, then which card is the code for **CAMEL**?
 (A) K (B) C (C) E (D) L

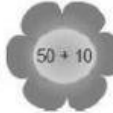
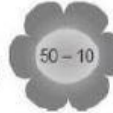
SECTION II : MATHEMATICAL REASONING

6. Which abacus is showing 1 less than 12 ?
 (A)  (B)  (C)  (D) 

7. Rohan's house number is between 89 and 91. What is his house number?
 (A) 99 (B) 92 (C) 88 (D) 90

8. Which number line shows jumps of the frog?
 2 steps
 (A)  (B) 
 (C)  (D) 

9. Renu has 4 red flowers and 4 yellow flowers. Which is Renu's vase?
 (A)  (B)  (C)  (D) 

10. Which is least ?
 (A)  (B)  (C)  (D) 