

GMO Class 2 Sample Paper

Q.1 Find the missing number in the given pattern

21, 31, 41, 51,?

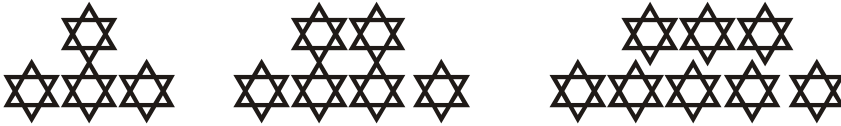
- (A) 61 (B) 71 (C) 60 (D) 81

Q.2 Complete the number pattern.



- (A) 30 (B) 48 (C) 40 (D) 45

Q.3 How many Stars will there be in next pattern (pattern 4)?



Pattern 1 Pattern 2 Pattern 3

- (A) 10 (B) 14 (C) 12 (D) 16

Q.4 Which is next letter?

A B C B D D A B C B D D A B C B D D D A ?

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

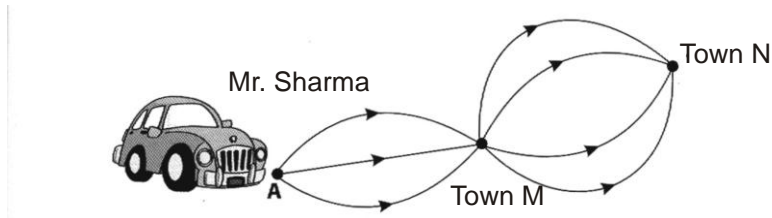
Q.5 The difference between greatest two digit number and smallest two digit number is :

- A. 48 B.99 C.109 D.89

Q.6 How many minutes are there in 2 hours?

- (A) 60 (B) 40 (C) 50 (D) 120

Q.7 Mr. Sharma needs to drive to Town N via Town M by his car at A for a business meeting. The figure below shows the routes that he can take.



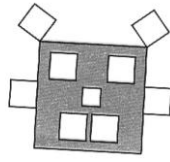
How many different ways are there for Mr. Sharma to go to town N?

- (A) 10 (B) 3 (C) 8 (D) 12

Q.8 Minku is taller than Pinku. Pinku is taller than Rinku. Who is tallest

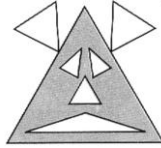
- (A) Rinku (B) Minku (C) Pinku (D) none of these

Q.9 The figure is made of how many Squares ?



- (A) 7 (B) 8 (C) 9 (D) 10

Q.10 The figure is made of..... Triangles



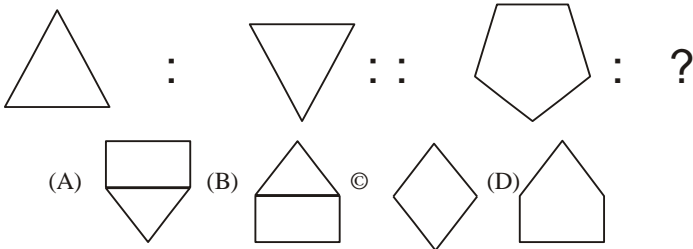
- (A) 4 (B) 5 (C) 6 (D) 7

Q.11 Number of curved and straight lines in the given figure respectively is_____



- (A) 5,4 (B) 5, 5 (C) 1,4 (D) 4,1

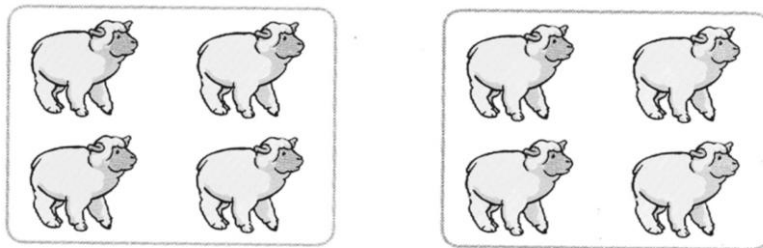
Q.12 There is certain relationship between the pair of figure on the either side of :: identify the relation between the pair and find the missing figure.



Q.13. A man started driving to his office at 9:00 A.m. He reached his office at 10:30 A.m. How long did he drive?

- A. 2 hr and 10 mins B.1 hr and 30 mins
 C.1 hr and 20 mins D.1 hr and 45 min

Q.14 How many more sheep are required if we need to form 3 group of 3 sheep using given sheep?



- (A) 4 (B) 3 (C) 2 (D) 1

Q.15 If 'Chair' is called 'table', 'table' is called 'desk' and 'desk' is called 'ladder', then what does a person sit on?

- (A) Chair (B) table (C) desk (D) ladder