

10. 11 hundreds - 280 + 14 tens = ?

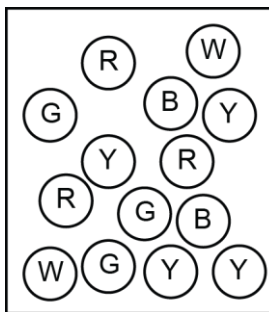
- A) 960 B) 1 020 C) 980 D) 1 050 E) 950

11. The base of a prism has 7 sides. The sum of the number of edges plus the number of vertices is

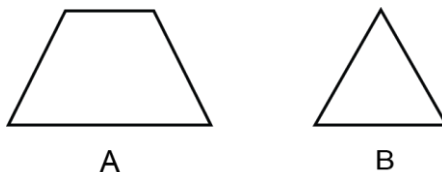
- A) 32 B) 30 C) 34 D) 35 E) 36

12. Without looking, Mathew picks one marble from the box .
What colour (Red, Green, Yellow, Black or White) is Mathew most likely to choose?

- A) Red B) Green C) Yellow
D) Black E) White



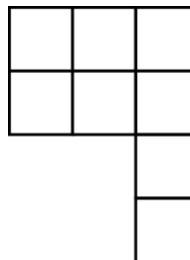
13. The sum of the number of lines of symmetry of figure A and of figure B is equal to



- A) 3 B) 4 C) 2 D) 5 E) 6

14. How many 3-digit numbers can you form if you use the 3 following digits: 0, 1, and 2 only once?

- A) 4 B) 5 C) 6
D) 7 E) 3

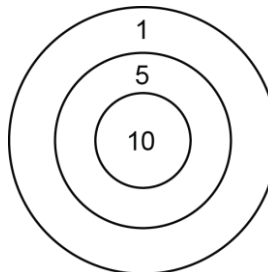


15. The figure shown is made of 8 small squares. The side of each small square is 1 cm long. What is the perimeter of this figure?

- A) 17 cm B) 13 cm C) 16 cm
D) 14 cm E) 15 cm

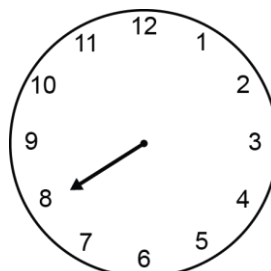
16. A target is composed of 3 distinct areas. When hit, the areas are worth 1, 5, or 10 points. Mathusalem hit the target 8 times and scored 38 points. How many times did he hit the 5-point area?

- A) 4 B) 3 C) 5
D) 2 E) 1



17. The clock shown in the diagram has just lost its minute hand. What is the approximate time it lost it?

- A) 7:30 B) 7:32
C) 7:28 D) 7:55
E) 7:40



18. How many odd numbers are there between 80 and 180?

- A) 49 B) 51 C) 50 D) 52 E) 100

19. Three people (I, II, and III) bought liquid soap. I bought 250 ml for \$4.50, II bought 750 ml for \$12.35, and III, 500 ml for \$8.90. The best buy was made by

- A) I only B) II only C) III only D) I and II E) II and III

20. How many multiple of 3 are there between 102 and 120?

- A) 5 B) 6 C) 7 D) 8 E) 9