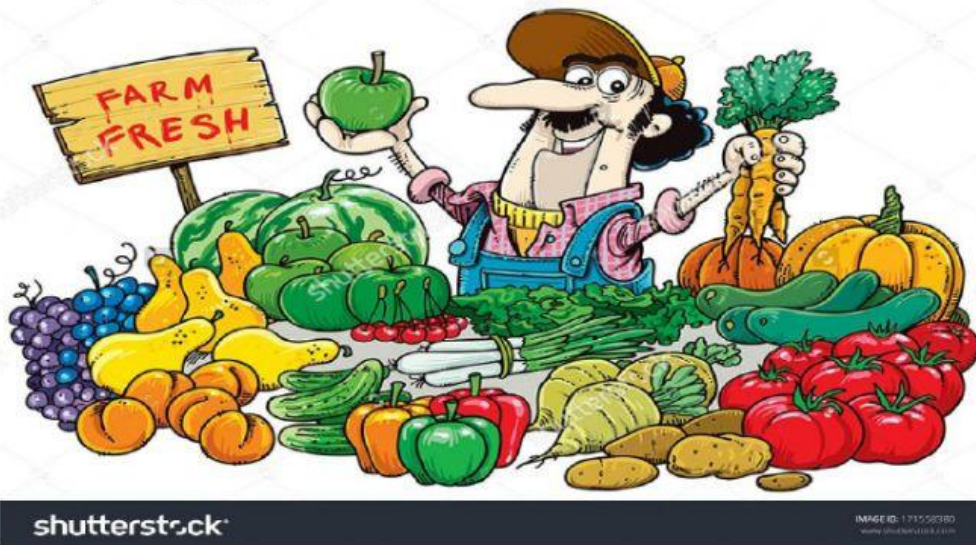


CHRISTMAS TEST

MENTAL

1. Complete the sequence of oranges sold in one week at Mr. Joe's Mini Mart

Monday 36
Tuesday _____
Wednesday _____
Thursday 27
Friday 24
Saturday _____



2. What number comes between 67 and 69? _____
3. Take 4 times 2 from 50 _____
4. You are skip counting in 5s. What number comes after 25? _____
5. The numbers below are listed in a sequence of ascending or descending order with missing numbers. State the missing numbers for each group.
- a. 10 20 _____ _____ 50 _____
- b. 250 _____ 350 400 _____ _____
- c. _____ 1000 900 _____ _____ 600
6. Write the next two numbers in the 100s sequence below
- a. 2243 2343 _____ _____ 2643
- b. 3150 _____ _____ 2850 2750

7. Fill in the missing numbers skip counting in 1000s

a. 1235

b. 7800

5800

4235

8. Follow the pattern and select the correctly combined two numbers to complete the numbers in descending order.

370 340 310 280 250 ____

Which combination best complete the pattern

(i) 230, 170

(ii) 190, 120

(ii) 220, 290

(iv) 220, 190

9. Solve and select the correct number below

$$7 + 9 + 12 = \underline{\hspace{2cm}} \times 4$$

a. 7

b. 8

b. 9

d. 10

10. What number must be added to 5 times 7 to make 100? _____

a. 75

b. 56

b. 65

d. 38

11. $146 + \underline{\hspace{2cm}} = 308$



12. I am thinking of a number. I double it and add One (1). The answer is 17.

What number am I thinking of? _____

a. 7

b. 8

c. 9

d. 10

For items 13 to 16 below, use know formulas to calculate the missing *Subtrahend*, *Minuend*, *Difference* or *Total*

13. _____ + 29 = 47

14. 62 = 32 + _____

15. 35 = 7 + 9 + _____

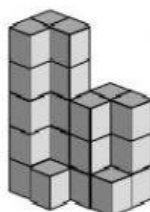
16. 53 + 35 = _____



17. Rearrange the digits in the number **7491** to create the **largest** possible number

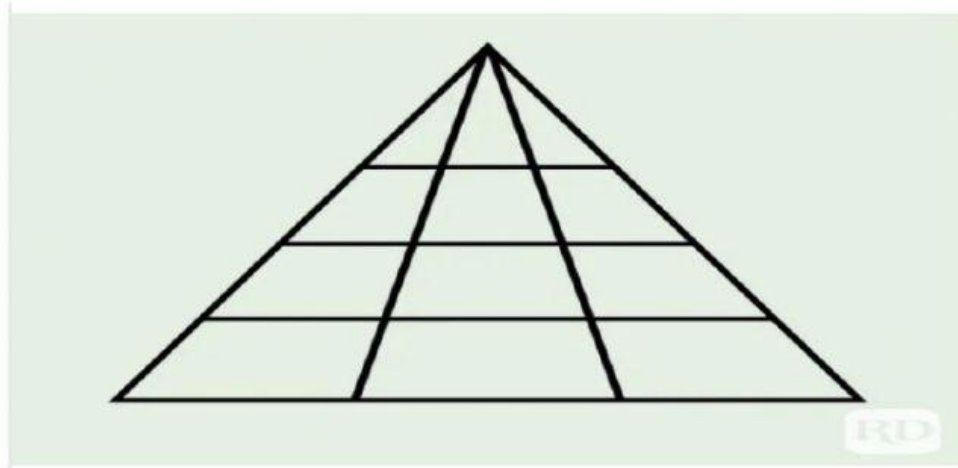
18. Rearrange the digits in the number **4265** to create the **smallest** possible number

19. Given the cube stacking below, state the number of cubes present. _____



- | | | | | |
|----|----|----|----|----|
| 28 | 18 | 25 | 27 | 26 |
| A | B | C | D | E |

20. How many triangles are in the picture? _____



END OF TEST

