

Name:

Practise Questions

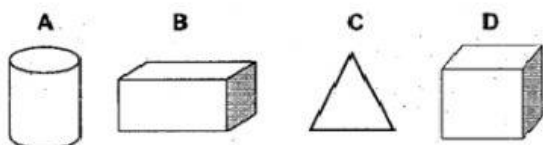
Write in figures:

Fifteen thousand and twenty eight.

1. Answr= _____

What is the length of each side of square if its area is 64cm^2 ?

2. Answer= _____ cm^2



Which of the diagrams above is a cuboid?

3. Answer= _____

If 20% of a number is 15, what is the number?

4. Answer= _____

At a Cricket World Cup match, a vendor sold 250 drinks at \$2.00 each. If he purchased them for \$1.50 each, what was his profit?

5. Answer= \$ _____

Mr. Oxley paid 12 monthly installments of \$120.00 for a television set. If the down payment for the television was \$60.00, how much did he pay for it on hire purchase?

6. Answer= \$ _____

Round off 654 to the nearest hundred.

7. Answer= _____

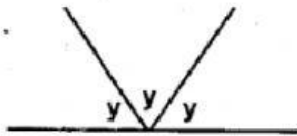
Write in figures: fifty six thousand one hundred and four.

8. Answer= _____

What is the smallest number that can be added to 249 to make it exactly divisible by 7?

9. Answer= _____

What is the value of angle 'y'?



10. Answer= _____

$\frac{3}{5}$ of Dad's saving is \$9000.00. How much is $\frac{1}{3}$ of his total saving?

11. Answer=\$ _____

A car travelling at 65km/hr reached its destination in 3 hours. What is the total distance of the trip?

12. Answer= _____ km

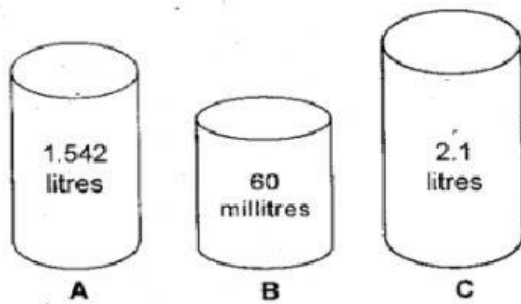
I travel in a car for 60km at a speed of 90km / hr. How long does the journey take?

13. Answer= _____ mins

Arrange the figures 5, 1, 6, 3 to form the largest possible even number.

14. Answer= _____

The containers below contain water.



Which container has the least amount of water?

15. Answer _____

What is the average amount in the three containers?

16. Answer _____

What is the difference in the amount in A and C?

17. Answer= _____

In a class there are 30 pupils.

18 like Mathematics

14 like Social Studies

3 like neither

5 like both Mathematics and Social Studies

Use the above information to complete the Venn Diagram below.

