



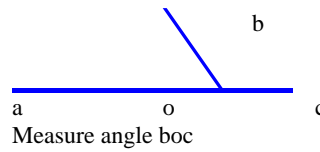
1) Write 900000000 in standard form. Answer: _____	2) Round 30.9067429 to 2 significant figures. Answer: _____	3) $\frac{3}{80}$ of 160 Answer: _____
4) Round 26.07 to 1 decimal places. Answer: _____	5) Convert the following improper fraction $2\frac{4}{5} + 3\frac{6}{7}$ into a mixed number Answer: _____	6) Factorise $q^2 + 10q + 16$ Answer: _____
7) What would you multiply by to increase an amount by 75%? Answer: _____	8) $(6 \times 10^5) + (2 \times 8^2)$ Answer: _____	9) $4\frac{4}{5} - 3\frac{4}{8}$ Answer: _____
10) Round 10.168 to 2 significant figures. Answer: _____	11) $95 - 70$ Answer: _____	12) Round 5.31633 to the nearest whole number. Answer: _____
13) A number was shared in the ratio 16:1. The smaller share was 33. What was the total amount shared? Answer: _____	14) Solve by factorising $j^2 + 13j - 14 = 0$ Answer: _____	15) Solve by factorising $j^2 + 13j - 14 = 0$ Answer: _____



16) $(-26) + (-94)$

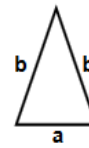
Answer: _____

17)



Answer: _____

18)


 Find perimeter of triangle
 $a = 84$ in , $b = 92$ in

Answer: _____

19) Convert the following improper fraction $4\frac{4}{6} + 3\frac{7}{8}$ into a mixed number

Answer: _____

20) 25.7×5.9

Answer: _____

21) $36 \div 12$

Answer: _____

22) 3×100

Answer: _____

23) What would you multiply by to increase an amount by 34%?

Answer: _____

24) Factorise $8q^2 + 22q + 9$

Answer: _____

25) 'What is the probability of rolling a even prime number.when rolling a dice

Answer: _____

26) Factorise $j^2 + 6j + 8$

Answer: _____

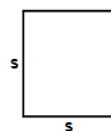
27) $\frac{5}{1} + \frac{1}{5}$

Answer: _____

28) $15^2 \times 11 + 19$

Answer: _____

29)



Find perimeter of square having each side (s) equals 93 ft

Answer: _____

30)



Find perimeter of square having each side (s) equals 93 ft

Answer: _____

Name: _____

March 30, 2023

Sr: 30032023-3051

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