



- 1) An amount was increased by 8.9% to \$292.00. Find the original amount.

Answer: _____

- 2) An amount was increased by 9% to \$88.00. Find the original amount.

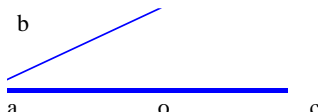
Answer: _____

- 3) Round 6.69 to 1 significant figures.

Answer: _____

- 4) $3\frac{1}{4} \div 5\frac{2}{10}$

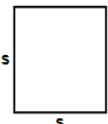
Answer: _____

- 5) 
Measure angle boc


Answer: _____

- 6) Write 90000 in standard form.

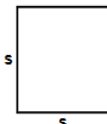
Answer: _____

- 7)  Find perimeter of square having each side (s) equals 14 in

Answer: _____

- 8)  Find perimeter of square having each side (s) equals 14 in

Answer: _____

- 9)  Find perimeter of square having each side (s) equals 14 in

Answer: _____

- 10) Round 24.47839296 to the nearest whole number.

Answer: _____

- 11) $\frac{1}{4} + \frac{18}{5}$

Answer: _____

- 12) Convert the following fraction into a mixed number: $\frac{4}{3}$

Answer: _____

- 13) An amount was increased by 6% to \$331.00. Find the original amount.

Answer: _____

- 14) An amount was increased by 6% to \$331.00. Find the original amount.

Answer: _____

- 15) An amount was increased by 6% to \$331.00. Find the original amount.

Answer: _____

Name: _____

January 11, 2020

MATHS WORKSHEET

GENERATOR



11-PLUS
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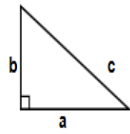


Sr: 11012020-1227

16) 03:18 am To 09:52 am

Answer: _____

17)



Find perimeter of
triangle
 $a = 39$ ft, $b = 75$ ft,
 $c = 95$ ft

Answer: _____

18) $(8 \times 1^{-1}) / (7 \times 7^{-7})$

Answer: _____

19) $24 \times (-1)$

Answer: _____

20) $\frac{2}{1} \div \frac{19}{3}$

Answer: _____

Total: ____ / 20

Name: _____

Sr: 11012020-1227

January 11, 2020

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Answers:

- | | | | | | | |
|--------------|----------------------|-----------|----------------------|--------------------|--------------------|--------------|
| 1) \$268.14 | 2) \$80.73 | 3) 7 | 4) $\frac{5}{8}$ | 5) 25 | 6) 9×10^4 | 7) 56in |
| 8) 56in | 9) 56in | 10) 24 | 11) $3\frac{17}{20}$ | 12) $1\frac{1}{3}$ | 13) \$312.26 | 14) \$312.26 |
| 15) \$312.26 | 16) 06 Hours 34 Mins | 17) 209ft | 18) 941192 | 19) | 20) $\frac{6}{19}$ | |