Name: _____

January 09, 2018

MATHS WORKSHEET
GENERATOR

11-PLUS
SATS
GCSES

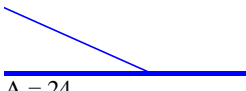**1)** $^6/_{14} + {^7/_{32}}$

Answer: _____

2) Find perimeter of square having each side (s) equals 609 in
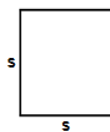
Answer: _____

3) Convert the following mixed number $15^{19}/_6$ to an improper fraction.
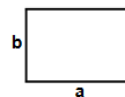
Answer: _____

4) A = 24   B
Find the Angle at side B.

Answer: _____

5) $^{12}/_{35} + {^{11}/_{28}}$

Answer: _____

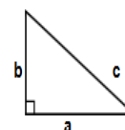**6)** Find perimeter of rectangle having sides a = 968 cm and b = 850 cm

Answer: _____

7) Convert the following mixed number $20^4/_{17}$ to an improper fraction.

Answer: _____
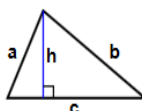
8) $1^1/_{18} \div 10^{11}/_{12}$

Answer: _____

9) Find perimeter of triangle a = 804 in, b = 885 in, c = 903in

Answer: _____

10) An amount was decreased by 2% to $301.00. Find the original amount.

Answer: _____

11) Find perimeter of triangle h = 403 , a = 585 cm, b = 741 cm, c = 965cm

Answer: _____

12) Decrease 12 by $^1/_3$

Answer: _____

13) Convert the following improper fraction $19^{10}/_{19} + 19^7/_8$ to a mixed number
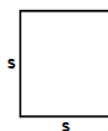
Answer: _____

14) 370 + (-869)

Answer: _____

15) $1^1/_9 \div 11^{12}/_{13}$

Answer: _____
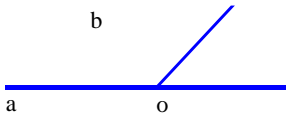
16) 48.6 x 48.8

Answer: _____

17) Find area of square having each side (s) equals 380 in

Answer: _____

18) b
a   o   c
Measure angle boa

Answer: _____

19) Find the next three numbers in the sequence
125,120,600,595,2975,2970,14850__,__,__

Answer: _____

20) An amount was decreased by 10.7% to $337.00. Find the original amount.

Answer: _____

Total: ___ / 20

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Answers:

1) $^{145}/_{224}$ 2) 2436in   3) $^{109}/_{6}$ 4) 156   5) $^{103}/_{140}$ 6) 3636cm   7) $^{344}/_{17}$

8) $^{38}\div_{393}$ 9) 2592in   10) $294.98   11) 2291cm   12) 8   13) $39^{61}/_{152}$ 14) -499

15) $^{26}\div_{279}$ 16) 2371.68   17) 144400in   18) 133   19) 14845,74225,74220,   20) $300.94

1) $^{145}/_{224}$ 2) 2436in   3) $^{109}/_{6}$ 4) 156   5) $^{103}/_{140}$