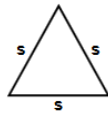1) Convert the following improper fraction $2^3/_5 + 4^1/_6$ into a mixed number
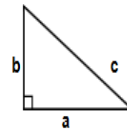
Answer: _____

2) Find area of triangle s = 63 cm

Answer: _____

3) Find area of triangle a = 51 ft, b = 61 ft

Answer: _____

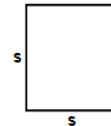4) An amount was increased by 4% to $274.00. Find the original amount.

Answer: _____

5) Convert the following improper fraction $1^7/_{10} + 5^1/_2$ into a mixed number

Answer: _____

6) Find area of square having each side (s) equals 77 ft

Answer: _____
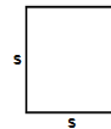
7) Find the next three numbers in the sequence
16,15,60,59,236,235,940__,__,__

Answer: _____

8) 89% of 18

Answer: _____

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

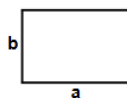Answer: _____

10) 47% of 45

Answer: _____

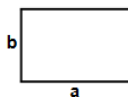11) Find area of rectangle having sides a = 62 ft and b = 53 ft

Answer: _____

12) Decrease 40 by 85%

Answer: _____

13) Find area of rectangle having sides a = 92 ft and b = 91 ft

Answer: _____

14) An amount was increased by 1% to $285.00. Find the original amount.

Answer: _____

15) 75% of 37

Answer: _____

Name: _____

March 27, 2024

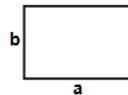|		
16) Find area of square having each side (s) equals 69 ft s s Answer: _____	17) 7% of 19 Answer: _____	18) Find the percentage change from 4 to 21 Answer: _____
19) Find the percentage change from 2 to 13 Answer: _____	20) Find area of rectangle having sides a = 25 cm and b = 5 cm b a Answer: _____	

Total: ___ / 20

Name: _____

March 27, 2024

Sr: 27032024-3562

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Answers:

1) $6^{23}/_{30}$

2) 1718.6274138102cm

3) 1555.5ft

4) $263.46

5) $7^1/_5$

6) 5929ft

7) 939,3756,3755,

8) 16.02

9) 289in

10) 21.15

11) 3286ft

12) 6

13) 8372ft

14) $282.18

15) 27.75

16) 4761ft

17) 1.33

18) 425%

19) 550%

20) 125cm