December 12, 2018

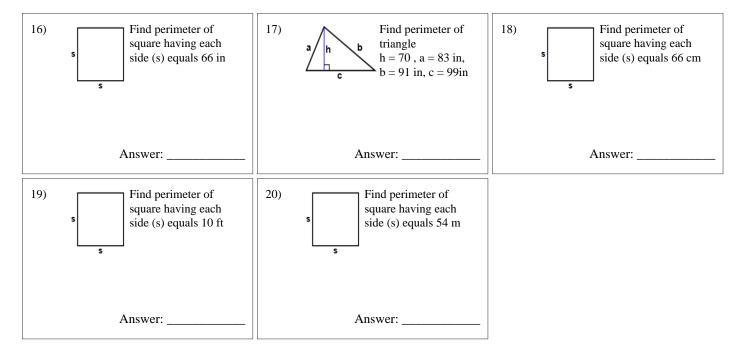
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Find perimeter of square having each side (s) equals 79 ft	Find perimeter of square having each side (s) equals 20 ft	Find perimeter of triangle s = 100 cm	
Answer:	Answer:	Answer:	
Find perimeter of rectangle having sides a = 95 m and b = 78 m	5) Find perimeter of rectangle having sides $a = 23 \text{ m}$ and $b = 7 \text{ m}$	Find perimeter of rectangle having sides a = 43 cm and b = 18 cm	
Answer:	Answer:	Answer:	
7) b Find perimeter of rectangle having sides $a = 100 \text{ ft}$ and $b = 100 \text{ ft}$	Find perimeter of square having each side (s) equals 59 cm	Find perimeter of rectangle having sides a = 85 ft and b = 52 ft	
Answer:	Answer:	Answer:	
Find perimeter of rectangle having sides a = 40 in and b = 20 in	Find perimeter of triangle $s = 66$ ft	Find perimeter of rectangle having sides a = 25 in and b = 13 in	
Answer:	Answer:	Answer:	
Find perimeter of triangle $a = 59 \text{ cm}$, $b = 62 \text{ cm}$	Find perimeter of triangle $h = 92$, $a = 96$ ft, $b = 98$ ft, $c = 100$ ft	Find perimeter of square having each side (s) equals 57 in	
Answer:	Answer:	Answer:	

Sr: 12122018-856

December 12, 2018



Total: ____ / 20

Name:			

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MATHS WORKSHEET TI-PLUS SATS GCSES

Answers:

1) 316ft 2) 80ft 3) 300cm 4) 346m 5) 60m 6) 122cm 7) 400ft 9) 274ft 10) 120in 11) 198ft 12) 76in 13) 183cm 14) 294ft 8) 236cm 15) 228in 16) 264in 17) 273in 18) 264cm 19) 40ft 20) 216m