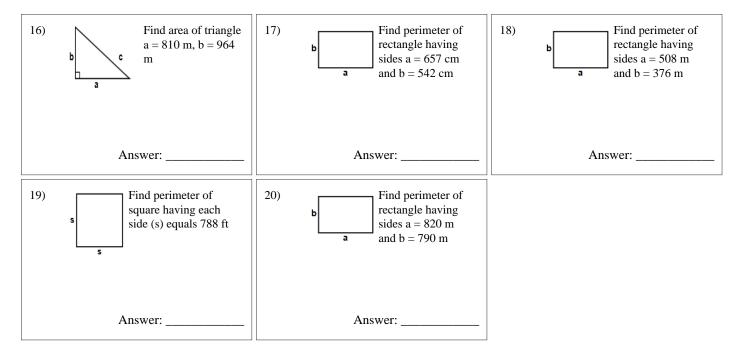
February 25, 2019

## MATHS WORKSHEET SATS GCSES

1)	Find perimeter of square having each side (s) equals 918 ft	2)	Find area of triangle a = 140 m, b = 997 m	3)	Find perimeter of square having each side (s) equals 274 cm
	Answer:		Answer:		Answer:
4)	Find perimeter of rectangle having sides a = 648 ft and b = 443 ft	5)	Find perimeter of rectangle having sides $a = 854$ in and $b = 831$ in	6)	Find area of square having each side (s) equals 921 cm
	Answer:		Answer:		Answer:
7)	Find area of rectangle having sides a = 942 ft and b = 926 ft	8)	Find perimeter of square having each side (s) equals 715 in	9)	Find area of triangle h = 185 ft, a = 759 ft, b = 820 ft, c = 928 ft
	Answer:		Answer:		Answer:
10)	Find perimeter of triangle $a = 740 \text{ ft}, b = 931 \text{ ft}, c = 1000 \text{ ft}$	11)	b Find area of triangle a = 180 cm, b = 484 cm	12)	Find perimeter of square having each side (s) equals 135 in
	Answer:		Answer:		Answer:
13)	Find perimeter of square having each side (s) equals 163 m	14)	Find area of triangle $a = 177 \text{ ft}, b = 303 \text{ ft}$	15)	Find area of rectangle having sides a = 990 cm and b = 983 cm
	Answer:		Answer:		Answer:

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