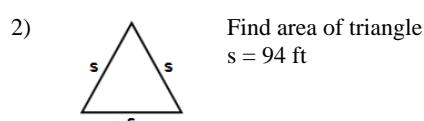
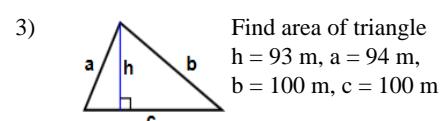


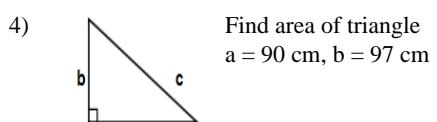
Answer: _____



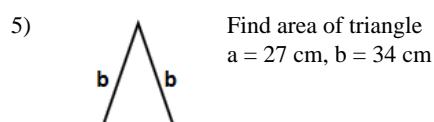
Answer: _____



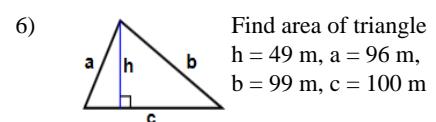
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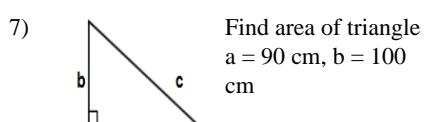
Answer: _____



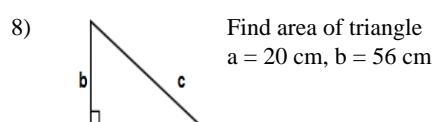
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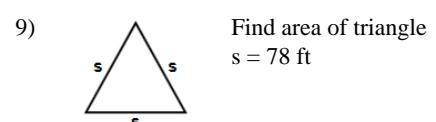
Answer: _____



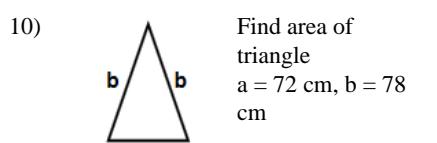
Answer: _____



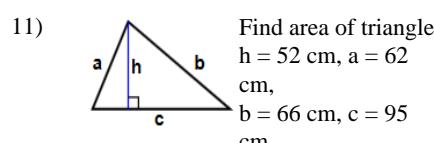
Answer: _____



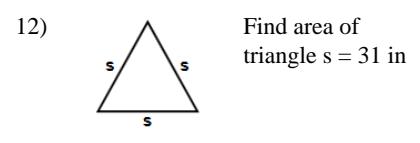
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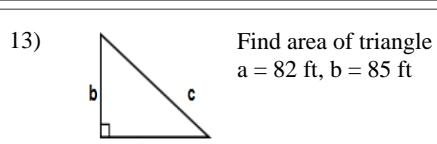
Answer: _____



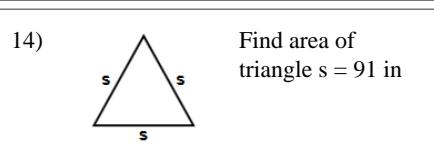
Answer: _____



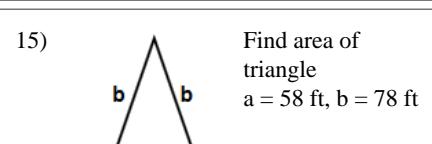
Answer: _____



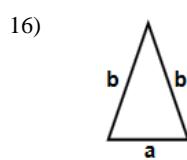
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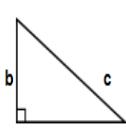
Answer: _____



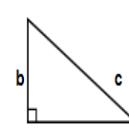
Answer: _____



Find area of triangle
 $a = 24$ in, $b = 45$ in



Find area of triangle
 $a = 96$ cm, $b = 98$ cm

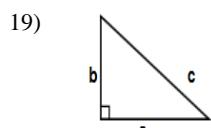


Find area of triangle
 $a = 61$ ft, $b = 92$ ft

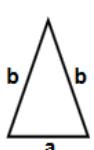
Answer: _____

Answer: _____

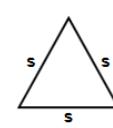
Answer: _____



Find area of triangle
 $a = 44$ in, $b = 85$ in



Find area of triangle
 $a = 18$ ft, $b = 19$ ft

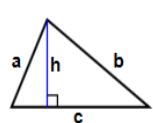


Find area of triangle $s = 13$ cm

Answer: _____

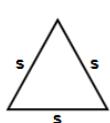
Answer: _____

Answer: _____

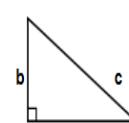


Find area of triangle
 $h = 33$ in, $a = 70$ in,
 $b = 75$ in, $c = 83$ in

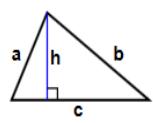
Answer: _____



Find area of triangle $s = 56$ m

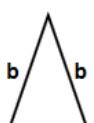


Find area of triangle
 $a = 92$ ft, $b = 99$ ft

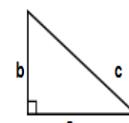


Find area of triangle
 $h = 71$ m, $a = 83$ m,
 $b = 86$ m, $c = 95$ m

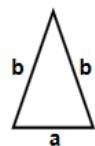
Answer: _____



Find area of triangle
 $a = 91$ ft, $b = 96$ ft

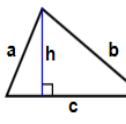


Find area of triangle
 $a = 11$ in, $b = 75$ in



Find area of triangle
 $a = 10$ ft, $b = 94$ ft

Answer: _____

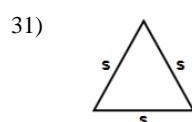


Find area of triangle
 $h = 47$ m, $a = 99$ m,
 $b = 100$ m, $c = 101$ m



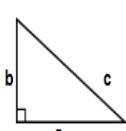
Find area of triangle
 $a = 32$ cm, $b = 46$ cm

Answer: _____



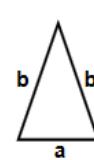
Find area of triangle $s = 97 \text{ m}$

Answer: _____



Find area of triangle $a = 23 \text{ ft}, b = 79 \text{ ft}$

Answer: _____



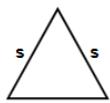
Find area of triangle $a = 91 \text{ m}, b = 100 \text{ m}$

Answer: _____



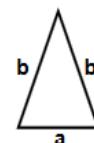
Find area of triangle $a = 78 \text{ ft}, b = 86 \text{ ft}$

Answer: _____



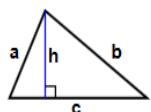
Find area of triangle $s = 92 \text{ cm}$

Answer: _____



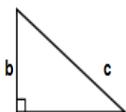
Find area of triangle $a = 29 \text{ cm}, b = 96 \text{ cm}$

Answer: _____



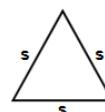
Find area of triangle $h = 61 \text{ in}, a = 74 \text{ in}, b = 83 \text{ in}, c = 85 \text{ in}$

Answer: _____



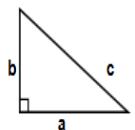
Find area of triangle $a = 92 \text{ m}, b = 93 \text{ m}$

Answer: _____



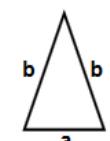
Find area of triangle $s = 33 \text{ m}$

Answer: _____



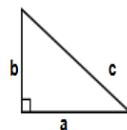
Find area of triangle $a = 82 \text{ in}, b = 83 \text{ in}$

Answer: _____



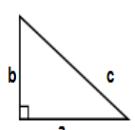
Find area of triangle $a = 91 \text{ cm}, b = 96 \text{ cm}$

Answer: _____



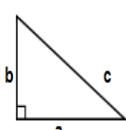
Find area of triangle $a = 27 \text{ ft}, b = 57 \text{ ft}$

Answer: _____



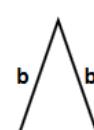
Find area of triangle $a = 27 \text{ m}, b = 48 \text{ m}$

Answer: _____



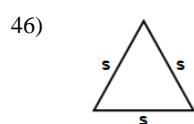
Find area of triangle $a = 67 \text{ in}, b = 89 \text{ in}$

Answer: _____



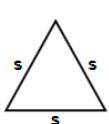
Find area of triangle $a = 22 \text{ in}, b = 88 \text{ in}$

Answer: _____



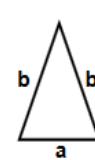
Find area of triangle $s = 37 \text{ ft}$

Answer: _____



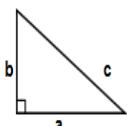
Find area of triangle $s = 10 \text{ ft}$

Answer: _____



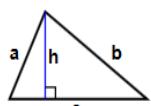
Find area of triangle $a = 96 \text{ ft}, b = 100 \text{ ft}$

Answer: _____



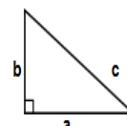
Find area of triangle $a = 79 \text{ ft}, b = 100 \text{ ft}$

Answer: _____



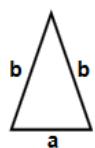
Find area of triangle $h = 95 \text{ ft}, a = 98 \text{ ft}, b = 99 \text{ ft}, c = 100 \text{ ft}$

Answer: _____



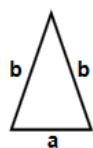
Find area of triangle $a = 16 \text{ m}, b = 92 \text{ m}$

Answer: _____



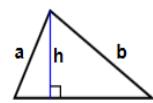
Find area of triangle $a = 27 \text{ m}, b = 49 \text{ m}$

Answer: _____



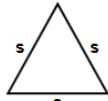
Find area of triangle $a = 68 \text{ cm}, b = 72 \text{ cm}$

Answer: _____



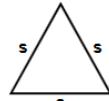
Find area of triangle $h = 64 \text{ in}, a = 77 \text{ in}, b = 79 \text{ in}, c = 94 \text{ in}$

Answer: _____



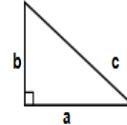
Find area of triangle $s = 97 \text{ in}$

Answer: _____



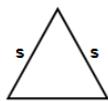
Find area of triangle $s = 12 \text{ ft}$

Answer: _____



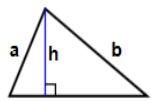
Find area of triangle $a = 57 \text{ in}, b = 60 \text{ in}$

Answer: _____



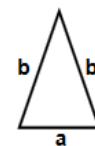
Find area of triangle $s = 61 \text{ cm}$

Answer: _____



Find area of triangle $h = 53 \text{ in}, a = 76 \text{ in}, b = 96 \text{ in}, c = 98 \text{ in}$

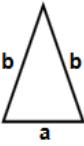
Answer: _____



Find area of triangle $a = 80 \text{ m}, b = 87 \text{ m}$

Answer: _____

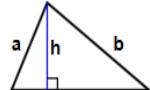


61)  Find area of triangle
 $a = 52 \text{ in}$, $b = 67 \text{ in}$

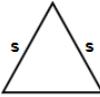
Answer: _____

62)  Find area of triangle
 $s = 57 \text{ ft}$

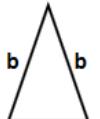
Answer: _____

63)  Find area of triangle
 $h = 77 \text{ ft}$, $a = 81 \text{ ft}$,
 $b = 90 \text{ ft}$, $c = 92 \text{ ft}$

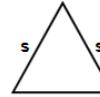
Answer: _____

64)  Find area of triangle
 $s = 11 \text{ ft}$

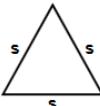
Answer: _____

65)  Find area of triangle
 $a = 50 \text{ in}$, $b = 82 \text{ in}$

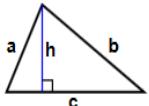
Answer: _____

66)  Find area of triangle
 $s = 75 \text{ m}$

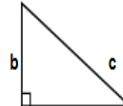
Answer: _____

67)  Find area of triangle
 $s = 79 \text{ cm}$

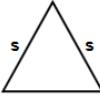
Answer: _____

68)  Find area of triangle
 $h = 79 \text{ ft}$, $a = 99 \text{ ft}$,
 $b = 100 \text{ ft}$, $c = 101 \text{ ft}$

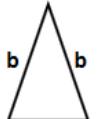
Answer: _____

69)  Find area of triangle
 $a = 59 \text{ cm}$, $b = 68 \text{ cm}$

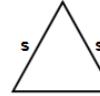
Answer: _____

70)  Find area of triangle
 $s = 20 \text{ ft}$

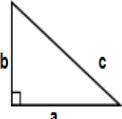
Answer: _____

71)  Find area of triangle
 $a = 17 \text{ m}$, $b = 31 \text{ m}$

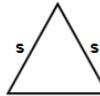
Answer: _____

72)  Find area of triangle
 $s = 99 \text{ ft}$

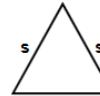
Answer: _____

73)  Find area of triangle
 $a = 79 \text{ cm}$, $b = 84 \text{ cm}$

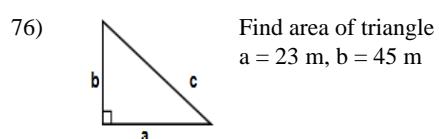
Answer: _____

74)  Find area of triangle
 $s = 68 \text{ ft}$

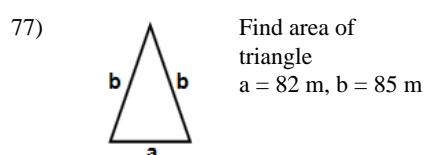
Answer: _____

75)  Find area of triangle
 $s = 60 \text{ ft}$

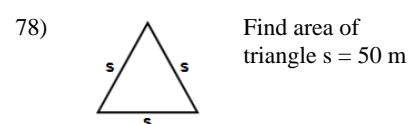
Answer: _____



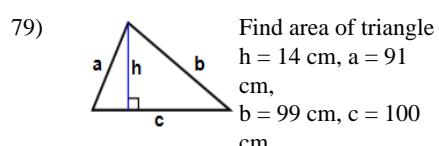
Answer: _____



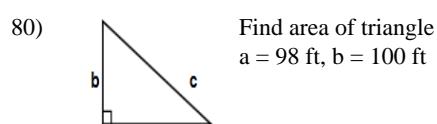
Answer: _____



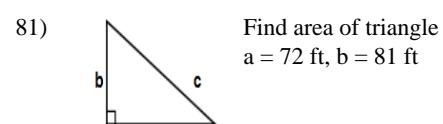
Answer: _____



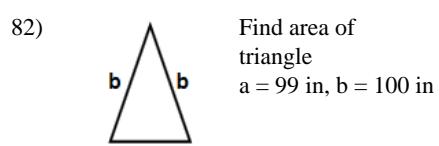
Answer: _____



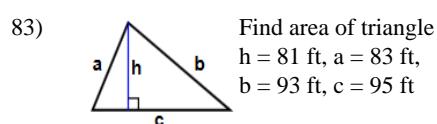
Answer: _____



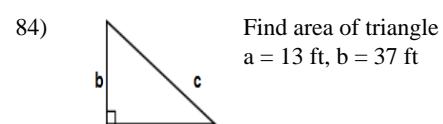
Answer: _____



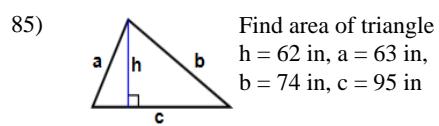
Answer: _____



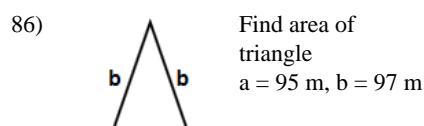
Answer: _____



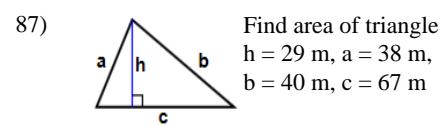
Answer: _____



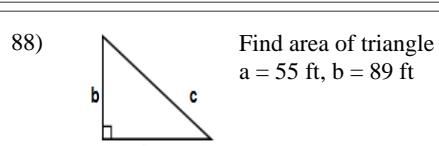
Answer: _____



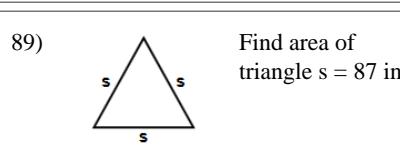
Answer: _____



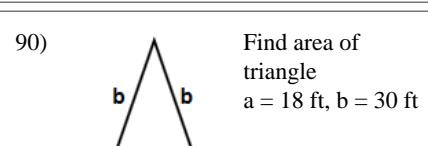
Answer: _____



Answer: _____

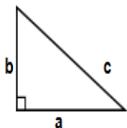


Answer: _____



Answer: _____

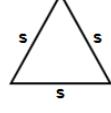


91)  Find area of triangle
 $a = 18 \text{ cm}$, $b = 30 \text{ cm}$

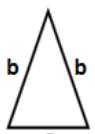
Answer: _____

92)  Find area of triangle
 $a = 11 \text{ cm}$, $b = 78 \text{ cm}$

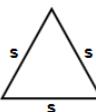
Answer: _____

93)  Find area of triangle $s = 73 \text{ in}$

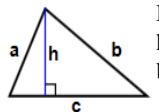
Answer: _____

94)  Find area of triangle
 $a = 21 \text{ in}$, $b = 40 \text{ in}$

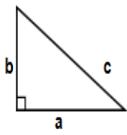
Answer: _____

95)  Find area of triangle $s = 97 \text{ cm}$

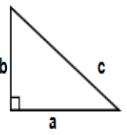
Answer: _____

96)  Find area of triangle
 $h = 41 \text{ in}$, $a = 92 \text{ in}$,
 $b = 96 \text{ in}$, $c = 97 \text{ in}$

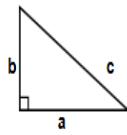
Answer: _____

97)  Find area of triangle
 $a = 72 \text{ m}$, $b = 79 \text{ m}$

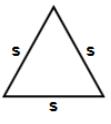
Answer: _____

98)  Find area of triangle
 $a = 73 \text{ in}$, $b = 96 \text{ in}$

Answer: _____

99)  Find area of triangle
 $a = 63 \text{ in}$, $b = 99 \text{ in}$

Answer: _____

100)  Find area of triangle $s = 39 \text{ cm}$

Answer: _____

Total: ___ / 100

MATHS WORKSHEET

GENERATOR

**11-PLUS
SATS
GCSES**
**Answers:**

1) 3250in	2) 3826.1002339196ft	3) 4650m	4) 4365cm	5) 315.66625967943cm	6) 2425.5m	7) 4500cm
8) 560cm	9) 2634.4492783123ft	10) 2244.7378466093cm	11) 1716cm	12) 416.12520651842in	13) 3485ft	14) 3585.7781843695in
15) 1456.6547291654ft	16) 249.41531628992in	17) 4704cm	18) 2806ft	19) 1870in	20) 140.29611541308ft	21) 73.179146619785cm
22) 1237.5in	23) 1357.927833134m	24) 4554ft	25) 3053m	26) 3585.7781843695ft	27) 412.5in	28) 43.301270189222ft
29) 2350m	30) 736cm	31) 4074.2165121039m	32) 908.5ft	33) 3585.7781843695m	34) 2634.4492783123ft	35) 3665.0195088157cm
36) 364.16368229136cm	37) 2531.5in	38) 4278m	39) 471.55083236063m	40) 3403in	41) 3585.7781843695cm	42) 769.5ft
43) 648m	44) 2981.5in	45) 209.57814771583in	46) 592.79438889045ft	47) 43.301270189222ft	48) 3990.6450606387ft	49) 3950ft
50) 4702.5ft	51) 736m	52) 315.66625967943m	53) 2002.2507335496cm	54) 2528in	55) 4074.2165121039in	56) 62.35382907248ft
57) 1710in	58) 1611.2402637409cm	59) 2544in	60) 2771.2812921102m	61) 1170.8663459166in	62) 1406.8582684478ft	63) 3465ft
64) 52.394536928959ft	65) 1082.5317547305in	66) 2435.6964481437m	67) 2702.4322725093cm	68) 3950ft	69) 2006cm	70) 173.20508075689ft
71) 125.14067084685m	72) 4243.9574912456ft	73) 3318cm	74) 2002.2507335496ft	75) 1558.845726812ft	76) 517.5m	77) 2911.5774075233m
78) 1082.5317547305m	79) 693cm	80) 4900ft	81) 2916ft	82) 4243.9574912456in	83) 3766.5ft	84) 240.5ft
85) 2294in	86) 3907.9396345773m	87) 580m	88) 2447.5ft	89) 3277.4731406222in	90) 140.29611541308ft	91) 270cm
92)	93) 2307.5246883836in	94) 190.95860153447in	95) 4074.2165121039cm	96) 1968in	97) 2844m	98) 3504in
99) 3118.5in	100) 658.61231957807cm					