Name: _____

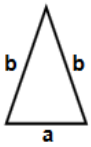
Sr: 15082018-589

August 15, 2018

MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

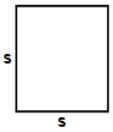
1) 'What is the probability of rolling a number less than 2.when rolling a dice

Answer: _____

2) 

Find perimeter of triangle a = 7629 in , b = 8527 in

Answer: _____

3) 

Find perimeter of square having each side (s) equals 6641 m

Answer: _____

4) A number is chosen at random from 1 to 75. Find the probability of selecting multiples of 17 and 16.

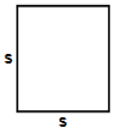
Answer: _____

5) 'What is the probability of rolling a number less than 1.when rolling a dice

Answer: _____

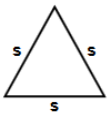
6) A number is chosen at random from 1 to 75. Find the probability of selecting divisors of 19.

Answer: _____

7) 

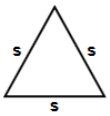
Find perimeter of square having each side (s) equals 9549 ft

Answer: _____

8) 

Find perimeter of triangle s = 5942 ft

Answer: _____

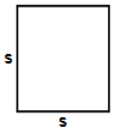
9) 

Find perimeter of triangle s = 3876 m

Answer: _____

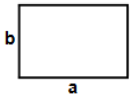
10) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 17 and 17.

Answer: _____

11) 

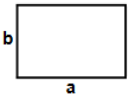
Find perimeter of square having each side (s) equals 3127 in

Answer: _____

12) 

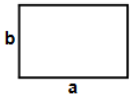
Find perimeter of rectangle having sides a = 6470 ft and b = 3172 ft

Answer: _____

13) 

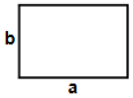
Find perimeter of rectangle having sides a = 8131 m and b = 4683 m

Answer: _____

14) 

Find perimeter of rectangle having sides a = 7150 in and b = 2604 in

Answer: _____

15) 

Find perimeter of rectangle having sides a = 6554 m and b = 5457 m

Answer: _____

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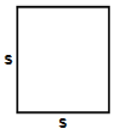
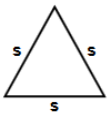
16) 

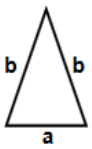
Find perimeter of square having each side (s) equals 1793 cm

Answer: _____

17) 

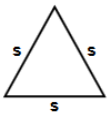
Find perimeter of triangle s = 4446 cm

Answer: _____

18) 

Find perimeter of triangle a = 4979 in , b = 6222 in

Answer: _____

19) 

Find perimeter of triangle s = 6949 in

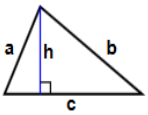
Answer: _____

20) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 17.

Answer: _____

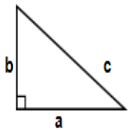
21) 'What is the probability of rolling a number less than 1.when rolling a dice

Answer: _____

22) 

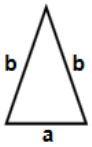
Find perimeter of triangle h = 2393 , a = 4194 m, b = 5236 m, c = 9108m

Answer: _____

23) 

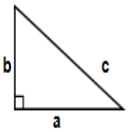
Find perimeter of triangle a = 3558 m, b = 7394 m, c = 9496m

Answer: _____

24) 

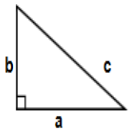
Find perimeter of triangle a = 3656 m , b = 4014 m

Answer: _____

25) 

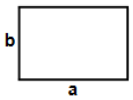
Find perimeter of triangle a = 6281 cm, b = 8607 cm, c = 8653cm

Answer: _____

26) 

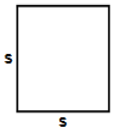
Find perimeter of triangle a = 7248 cm, b = 7342 cm, c = 8069cm

Answer: _____

27) 

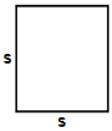
Find perimeter of rectangle having sides a = 6414 cm and b = 2689 cm

Answer: _____

28) 

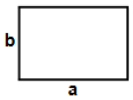
Find perimeter of square having each side (s) equals 7503 m

Answer: _____

29) 

Find perimeter of square having each side (s) equals 2471 ft

Answer: _____

30) 

Find perimeter of rectangle having sides a = 5349 cm and b = 5306 cm

Answer: _____

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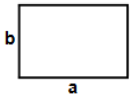
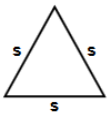
31) 

Find perimeter of rectangle having sides a = 8753 cm and b = 5295 cm

Answer: _____

32) 

Find perimeter of triangle s = 5868 cm

Answer: _____

33) 'What is the probability of rolling a number less than 2.when rolling a dice

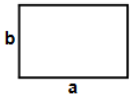
Answer: _____

34) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 20.

Answer: _____

35) 'What is the probability of rolling factors of 1.when rolling a dice

Answer: _____

36) 

Find perimeter of rectangle having sides a = 9359 ft and b = 8052 ft

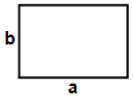
Answer: _____

37) A number is chosen at random from 1 to 75. Find the probability of selecting multiples of 18.

Answer: _____

38) 'What is the probability of rolling a number less than 2.when rolling a dice

Answer: _____

39) 

Find perimeter of rectangle having sides a = 9755 in and b = 9248 in

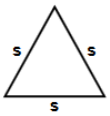
Answer: _____

40) 'What is the probability of rolling a multiple of 5.when rolling a dice

Answer: _____

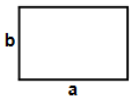
41) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 20.

Answer: _____

42) 

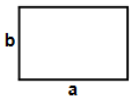
Find perimeter of triangle s = 5544 in

Answer: _____

43) 

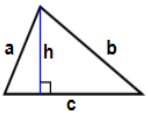
Find perimeter of rectangle having sides a = 9674 ft and b = 5280 ft

Answer: _____

44) 

Find perimeter of rectangle having sides a = 7638 in and b = 7627 in

Answer: _____

45) 

Find perimeter of triangle h = 8132 , a = 8454 m, b = 9061 m, c = 9573m

Answer: _____

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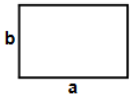
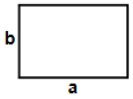
46) 

Find perimeter of rectangle having sides a = 5510 m and b = 4817 m

Answer: _____

47) 'What is the probability of rolling a multiple of 2.when rolling a dice

Answer: _____

48) 

Find perimeter of rectangle having sides a = 8064 in and b = 6975 in

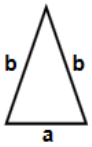
Answer: _____

49) 'What is the probability of rolling a number less than 3.when rolling a dice

Answer: _____

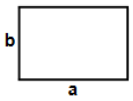
50) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 18.

Answer: _____

51) 

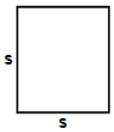
Find perimeter of triangle
a = 4716 m , b = 9326 m

Answer: _____

52) 

Find perimeter of rectangle having sides a = 9842 ft and b = 9238 ft

Answer: _____

53) 

Find perimeter of square having each side (s) equals 2589 m

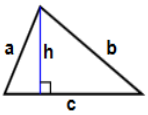
Answer: _____

54) 'What is the probability of rolling factors of 12.when rolling a dice

Answer: _____

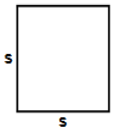
55) A number is chosen at random from 1 to 75. Find the probability of selecting even number.

Answer: _____

56) 

Find perimeter of triangle
h = 9483 , a = 9566 ft,
b = 9957 ft, c = 9991ft

Answer: _____

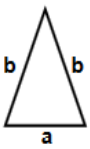
57) 

Find perimeter of square having each side (s) equals 6295 in

Answer: _____

58) A number is chosen at random from 1 to 75. Find the probability of selecting factors of 16.

Answer: _____

59) 

Find perimeter of triangle
a = 4335 m , b = 4555 m

Answer: _____

60) 'What is the probability of rolling a even prime number.when rolling a dice

Answer: _____

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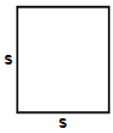
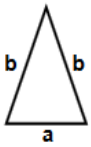
61) A number is chosen at random from 1 to 75. Find the probability of selecting divisors of 18.

Answer: _____

62) 

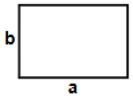
Find perimeter of square having each side (s) equals 5782 m

Answer: _____

63) 

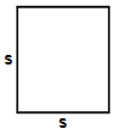
Find perimeter of triangle a = 2459 in , b = 5264 in

Answer: _____

64) 

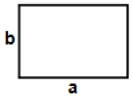
Find perimeter of rectangle having sides a = 9816 ft and b = 9791 ft

Answer: _____

65) 

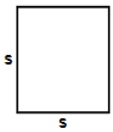
Find perimeter of square having each side (s) equals 7604 cm

Answer: _____

66) 

Find perimeter of rectangle having sides a = 8009 cm and b = 2424 cm

Answer: _____

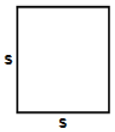
67) 

Find perimeter of square having each side (s) equals 4477 cm

Answer: _____

68) 'What is the probability of rolling a multiple of 5.when rolling a dice

Answer: _____

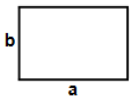
69) 

Find perimeter of square having each side (s) equals 9868 in

Answer: _____

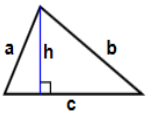
70) 'What is the probability of rolling a number less than 5.when rolling a dice

Answer: _____

71) 

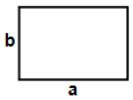
Find perimeter of rectangle having sides a = 7102 ft and b = 5548 ft

Answer: _____

72) 

Find perimeter of triangle h = 9646 , a = 9724 m, b = 9777 m, c = 9982m

Answer: _____

73) 

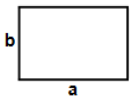
Find perimeter of rectangle having sides a = 9465 m and b = 7799 m

Answer: _____

74) 

Find perimeter of square having each side (s) equals 6971 ft

Answer: _____

75) 

Find perimeter of rectangle having sides a = 8456 cm and b = 7347 cm

Answer: _____

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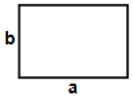
76) 'What is the probability of rolling a number less than 6.when rolling a dice

Answer: _____

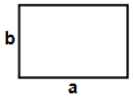
77) 'What is the probability of rolling a number less than 6.when rolling a dice

Answer: _____

78) 

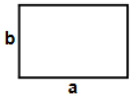
Find perimeter of rectangle having sides a = 6310 ft and b = 3022 ft

Answer: _____

79) 

Find perimeter of rectangle having sides a = 7436 m and b = 7327 m

Answer: _____

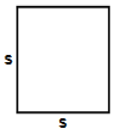
80) 

Find perimeter of rectangle having sides a = 9878 in and b = 9333 in

Answer: _____

81) A number is chosen at random from 1 to 75. Find the probability of selecting multiples of 20 and 20.

Answer: _____

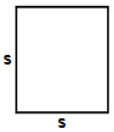
82) 

Find perimeter of square having each side (s) equals 4339 in

Answer: _____

83) 'What is the probability of rolling factors of 10.when rolling a dice

Answer: _____

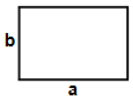
84) 

Find perimeter of square having each side (s) equals 4709 ft

Answer: _____

85) 'What is the probability of rolling a multiple of 5.when rolling a dice

Answer: _____

86) 

Find perimeter of rectangle having sides a = 3894 m and b = 3413 m

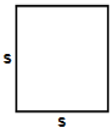
Answer: _____

87) 'What is the probability of rolling a multiple of 5.when rolling a dice

Answer: _____

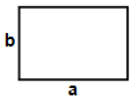
88) 'What is the probability of rolling factors of 11.when rolling a dice

Answer: _____

89) 

Find perimeter of square having each side (s) equals 3911 in

Answer: _____

90) 

Find perimeter of rectangle having sides a = 3766 ft and b = 1377 ft

Answer: _____

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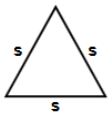
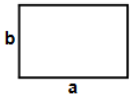
91) 

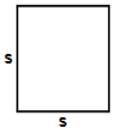
Find perimeter of triangle s = 8918 cm

Answer: _____

92) 

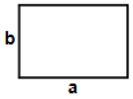
Find perimeter of rectangle having sides a = 9036 in and b = 7329 in

Answer: _____

93) 

Find perimeter of square having each side (s) equals 9333 cm

Answer: _____

94) 

Find perimeter of rectangle having sides a = 9983 cm and b = 7851 cm

Answer: _____

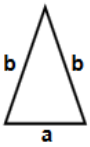
95) 'What is the probability of rolling a even prime number.when rolling a dice

Answer: _____

96) 

Find perimeter of square having each side (s) equals 7884 in

Answer: _____

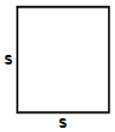
97) 

Find perimeter of triangle
a = 3466 ft , b = 6272 ft

Answer: _____

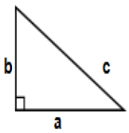
98) 'What is the probability of rolling a even prime number.when rolling a dice

Answer: _____

99) 

Find perimeter of square having each side (s) equals 1926 ft

Answer: _____

100) 

Find perimeter of triangle
a = 6992 m, b = 7732 m,
c = 8426m

Answer: _____

Total: ___ / 100

Name: _____

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Answers:

1) $^{1}/_{6}$	2) 24683in	3) 26564m	4) $^{8}/_{75}$	5) $^{0}/_{1}$	6) $^{2}/_{75}$	7) 38196ft
8) 17826ft	9) 11628m	10) $^{0}/_{1}$	11) 12508in	12) 19284ft	13) 25628m	14) 19508in
15) 24022m	16) 7172cm	17) 13338cm	18) 17423in	19) 20847in	20) $^{0}/_{1}$	21) $^{0}/_{1}$
22) 18538m	23) 20448m	24) 11684m	25) 23541cm	26) 22659cm	27) 18206cm	28) 30012m
29) 9884ft	30) 21310cm	31) 28096cm	32) 17604cm	33) $^{1}/_{6}$	34) $^{0}/_{1}$	35) $^{1}/_{6}$
36) 34822ft	37) $^{4}/_{75}$	38) $^{1}/_{6}$	39) 38006in	40) $^{1}/_{6}$	41) $^{0}/_{1}$	42) 16632in
43) 29908ft	44) 30530in	45) 27088m	46) 20654m	47) $^{1}/_{2}$	48) 30078in	49) $^{1}/_{3}$
50) $^{0}/_{1}$	51) 23368m	52) 38160ft	53) 10356m	54) $^{5}/_{6}$	55) $^{37}/_{75}$	56) 29514ft
57) 25180in	58) $^{0}/_{1}$	59) 13445m	60) $^{1}/_{6}$	61) $^{2}/_{25}$	62) 23128m	63) 12987in
64) 39214ft	65) 30416cm	66) 20866cm	67) 17908cm	68) $^{1}/_{6}$	69) 39472in	70) $^{2}/_{3}$
71) 25300ft	72) 29483m	73) 34528m	74) 27884ft	75) 31606cm	76) $^{5}/_{6}$	77) $^{5}/_{6}$
78) 18664ft	79) 29526m	80) 38422in	81) $^{2}/_{25}$	82) 17356in	83) $^{1}/_{2}$	84) 18836ft
85) $^{1}/_{6}$	86) 14614m	87) $^{1}/_{6}$	88) $^{1}/_{6}$	89) 15644in	90) 10286ft	91) 26754cm
92) 32730in	93) 37332cm	94) 35668cm	95) $^{1}/_{6}$	96) 31536in	97) 16010ft	98) $^{1}/_{6}$
99) 7704ft	100) 23150m					