

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

Find the Area of each Rectangle for the given measurements:

1 length 4 cm width 11.5 cm =

2 length 7 m width 3 m =

3 length 9 cm width 14.5 cm =

4 length 3 m width 20 m =

5 length 5 cm width 18 cm =

6 length 12 m width 15 m =

7 length 10 cm width 20 cm =

8 length 8 m width 13 m =

9 length 15 cm width 5 cm =

10 length 2 m width 9 m =

11 length 14 m width 25 m =

12 length 18 cm width 19 cm =

13 length 19 m width 14 m =

14 length 50 cm width 13 cm =

15 length 11.5 m width 15 m =

16 length 16 cm width 8 cm =

17 length 20 m width 11 m =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

18 length 6 cm width 15 cm =

19 length 17 m width 7 m =

20 length 21 cm width 13 cm =

21 length 40 m width 7 m =

22 length 8.5 cm width 9 cm =

23 length 16 m width 9 m =

24 length 45 cm width 10 cm =

25 length 3 cm width 4 cm =

26 length 7.5 m width 19 m =

27 length 11 m width 14 m =

28 length 30 cm width 10 cm =

29 length 75 m width 50 m =

30 length 22 cm width 12 cm =

31 length 9.5 cm width 6.5 cm =

32 length 11.5 m width 30 m =

33 length 16 cm width 10.5 cm =

34 length 30 m width 5 m =

35 length 6 cm width 13 cm =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

36 length 17 m width 9 m =

37 length 21 cm width 3 cm =

38 length 40 m width 5 m =

39 length 8.5 cm width 12 cm =

40 length 7.5 m width 10 m =

41 length 11 m width 8 m =

42 length 15 cm width 10 cm =

43 length 20 m width 2 m =

44 length 13 cm width 14 cm =

45 length 5 m width 9.5 m =

46 length 15.5 cm width 16 cm =

47 length 12.7 m width 30 m =

48 length 10 m width 6 m =

49 length 7 cm width 17 cm =

50 length 14 m width 21 m =

Find the Perimeter of each Rectangle for the given measurements:

51 length 9.5 cm width 11.5 cm =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

52 length 16 cm width 15 cm =

53 length 30 m width 2 m =

54 length 6 cm width 14 cm =

55 length 17 m width 18 m =

56 length 21 cm width 19 cm =

57 length 40 m width 50 m =

58 length 8.5 cm width 11.5 cm =

59 length 7.5 m width 16 m =

60 length 11 m width 20 m =

61 length 15 cm width 7 cm =

62 length 20 m width 9 m =

63 length 13 cm width 3 cm =

64 length 5 m width 15 m =

65 length 9 cm width 12 cm =

66 length 25 m width 10 m =

67 length 19 cm width 8 cm =

68 length 14 m width 7.5 m =

69 length 10 cm width 11 cm =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

70 length 50 m width 30 m =

71 length 12 cm width 75 cm =

72 length 6.5 m width 22 m =

73 length 30 cm width 9.5 cm =

74 length 10.5 cm width 11.5 cm =

75 length 9 m width 16 m =

76 length 3 m width 30 m =

77 length 14.5 cm width 13 cm =

78 length 20.5 m width 5 m =

79 length 18 cm width 9 cm =

80 length 4 cm width 25 cm =

81 length 7 m width 19 m =

82 length 9 cm width 14 cm =

83 length 3 m width 11.5 m =

84 length 5 cm width 16 cm =

85 length 12 m width 20 m =

86 length 10 cm width 13 cm =

87 length 8 m width 6 m =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

88 length 15 cm width 9 cm =

89 length 2 m width 4 m =

90 length 14 m width 18 m =

91 length 18 cm width 19 cm =

92 length 19 m width 50 m =

93 length 50 cm width 8 cm =

94 length 11.5 m width 2 m =

95 length 16 cm width 8 cm =

96 length 20 m width 6 m =

97 length 6 cm width 9 cm =

98 length 17 m width 2 m =

99 length 21 cm width 3 cm =

100 length 60 m width 5 m =

## MATHS WORKSHEETS- GEOMETRY- RECTANGLE- AREA AND PERIMETER

**Answer Key:**

Perimeter of Rectangle=  $P = 2 (l + w)$

Area of Rectangle=  $A = l \times w$

1	46	cm <sup>2</sup>	37	63	cm <sup>2</sup>	73	79	cm
2	21	m <sup>2</sup>	38	200	m <sup>2</sup>	74	44	cm
3	130.5	cm <sup>2</sup>	39	102	cm <sup>2</sup>	75	50	m
4	60	m <sup>2</sup>	40	75	m <sup>2</sup>	76	66	m
5	90	cm <sup>2</sup>	41	88	m <sup>2</sup>	77	55	cm
6	180	m <sup>2</sup>	42	150	cm <sup>2</sup>	78	51	m
7	200	cm <sup>2</sup>	43	40	m <sup>2</sup>	79	54	cm
8	104	m <sup>2</sup>	44	182	cm <sup>2</sup>	80	58	cm
9	75	cm <sup>2</sup>	45	47.5	m <sup>2</sup>	81	52	m
10	18	m <sup>2</sup>	46	248	cm <sup>2</sup>	82	46	cm
11	350	m <sup>2</sup>	47	381	m <sup>2</sup>	83	29	m
12	342	cm <sup>2</sup>	48	60	m <sup>2</sup>	84	42	cm
13	266	m <sup>2</sup>	49	119	cm <sup>2</sup>	85	64	m
14	650	cm <sup>2</sup>	50	294	m <sup>2</sup>	86	46	cm
15	172.5	m <sup>2</sup>	51	42	cm	87	28	m
16	128	cm <sup>2</sup>	52	62	cm	88	48	cm
17	220	m <sup>2</sup>	53	64	m	89	12	m
18	90	cm <sup>2</sup>	54	40	cm	90	64	m
19	119	m <sup>2</sup>	55	70	m	91	74	cm
20	273	cm <sup>2</sup>	56	80	cm	92	138	m
21	280	m <sup>2</sup>	57	180	m	93	116	cm
22	76.5	cm <sup>2</sup>	58	40	cm	94	27	m
23	144	m <sup>2</sup>	59	47	m	95	48	cm
24	450	cm <sup>2</sup>	60	62	m	96	52	m
25	12	cm <sup>2</sup>	61	44	cm	97	30	cm
26	142.5	m <sup>2</sup>	62	58	m	98	38	m
27	154	m <sup>2</sup>	63	32	cm	99	48	cm
28	300	cm <sup>2</sup>	64	40	m	100	130	m
29	3750	m <sup>2</sup>	65	42	cm			
30	264	cm <sup>2</sup>	66	70	m			
31	61.75	cm <sup>2</sup>	67	54	cm			
32	345	m <sup>2</sup>	68	43	m			
33	168	cm <sup>2</sup>	69	42	cm			
34	150	m <sup>2</sup>	70	160	m			
35	78	cm <sup>2</sup>	71	174	cm			
36	153	m <sup>2</sup>	72	57	m			