

Find the Perimeter of the following:

- 1 Pentagon with side 8 cm =
- 2 Pentagon with side 7 cm =
- 3 Pentagon with side 10 cm =
- 4 Pentagon with side 30 m =
- 5 Pentagon with side 56 cm =
- 6 Pentagon with side 14 cm =
- 7 Pentagon with side 18 cm =
- 8 Pentagon with side 9 m =
- 9 Pentagon with side 12 cm =
- 10 Pentagon with side 3 cm =
- 11 Hexagon with side 5 cm =
- 12 Hexagon with side 9 m =
- 13 Hexagon with side 8 cm =
- 14 Hexagon with side 7 m =
- 15 Hexagon with side 20 cm =
- 16 Hexagon with side 14 m =
- 17 Hexagon with side 25 cm =
- 18 Hexagon with side 12 cm =
- 19 Hexagon with side 18 m =
- 20 Hexagon with side 16 cm =
- 21 Octagon with side 5 cm =
- 22 Octagon with side 9 m =
- 23 Octagon with side 8 cm =

MATHS WORKSHEETS- GEOMETRY- PERIMETER

24	Octagon with side	7	m	=
25	Octagon with side	20	cm	=
26	Octagon with side	14	m	=
27	Octagon with side	25	cm	=
28	Octagon with side	12	cm	=
29	Octagon with side	18	m	=
30	Octagon with side	16	cm	=
31	Regular Hexagon with side	8	cm	=
32	Regular Hexagon with side	7	cm	=
33	Regular Hexagon with side	10	m	=
34	Regular Hexagon with side	30	cm	=
35	Regular Hexagon with side	56	cm	=
36	Regular Hexagon with side	14	m	=
37	Regular Hexagon with side	18	cm	=
38	Regular Hexagon with side	9	m	=
39	Regular Hexagon with side	12	cm	=
40	Regular Hexagon with side	3	m	=
41	equilateral triangle with side	16	cm	=
42	equilateral triangle with side	5	cm	=
43	equilateral triangle with side	9	m	=
44	equilateral triangle with side	8	cm	=
45	equilateral triangle with side	7	cm	=
46	equilateral triangle with side	20	m	=
47	equilateral triangle with side	14	cm	=

MATHS WORKSHEETS- GEOMETRY- PERIMETER

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|----|--------------------------------|----|----|---|
| 48 | equilateral triangle with side | 25 | m | = |
| 49 | equilateral triangle with side | 12 | cm | = |
| 50 | equilateral triangle with side | 10 | m | = |
| 51 | Square with side | 6 | cm | = |
| 52 | Square with side | 18 | cm | = |
| 53 | Square with side | 9 | m | = |
| 54 | Square with side | 12 | cm | = |
| 55 | Square with side | 3 | cm | = |
| 56 | Square with side | 5 | m | = |
| 57 | Square with side | 9 | cm | = |
| 58 | Square with side | 8 | m | = |
| 59 | Square with side | 17 | cm | = |
| 60 | Square with side | 15 | m | = |

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|----|---------------------|----|----|----|----|---|
| 61 | triangle with sides | 4 | 6 | 8 | cm | = |
| 62 | triangle with sides | 12 | 7 | 4 | m | = |
| 63 | triangle with sides | 3 | 7 | 9 | cm | = |
| 64 | triangle with sides | 5 | 6 | 8 | m | = |
| 65 | triangle with sides | 9 | 3 | 9 | cm | = |
| 66 | triangle with sides | 8 | 5 | 12 | m | = |
| 67 | triangle with sides | 7 | 9 | 3 | cm | = |
| 68 | triangle with sides | 7 | 8 | 5 | m | = |
| 69 | triangle with sides | 20 | 17 | 9 | cm | = |
| 70 | triangle with sides | 11 | 15 | 8 | m | = |

MATHS WORKSHEETS- GEOMETRY- PERIMETER

71	triangle with sides	8	7	6	cm	=
72	triangle with sides	7	4	7	m	=
73	triangle with sides	20	9	7	cm	=
74	triangle with sides	14	8	6	m	=
75	triangle with sides	25	9	3	cm	=
76	triangle with sides	12	12	5	m	=
77	triangle with sides	10	3	9	cm	=
78	triangle with sides	6	5	8	m	=
79	triangle with sides	18	9	17	cm	=
80	triangle with sides	9	8	15	m	=
81	rectangle with sides	6	8		cm	=
82	rectangle with sides	7	4		m	=
83	rectangle with sides	7	9		cm	=
84	rectangle with sides	6	8		m	=
85	rectangle with sides	3	9		cm	=
86	rectangle with sides	5	12		m	=
87	rectangle with sides	9	3		cm	=
88	rectangle with sides	8	5		m	=
89	rectangle with sides	17	9		cm	=
90	rectangle with sides	15	8		m	=
91	rectangle with sides	8	5		cm	=
92	rectangle with sides	7	9		m	=
93	rectangle with sides	7	8		cm	=
94	rectangle with sides	20	17		m	=

MATHS WORKSHEETS- GEOMETRY- PERIMETER

95	rectangle with sides	11	15	cm	=
96	rectangle with sides	8	7	m	=
97	rectangle with sides	7	4	cm	=
98	rectangle with sides	20	9	m	=
99	rectangle with sides	14	8	cm	=
100	rectangle with sides	25	9	m	=

MATHS WORKSHEETS- GEOMETRY- PERIMETER

Answer Key:

Perimeter of

- Pentagon = $5a$
- Hexagon = $6a$
- Octagon = $8a$
- Regular Hexagon = $6a$
- Equilateral triangle = $3a$
- Square = $4a$
- Triangle with 3 different sides = $a + b + c$
- Rectangle = $2(l + w)$

1	40	cm	26	112	m	51	24	cm	76	29	m
2	35	cm	27	200	cm	52	72	cm	77	22	cm
3	50	cm	28	96	cm	53	36	m	78	19	m
4	150	m	29	144	m	54	48	cm	79	44	cm
5	280	cm	30	128	cm	55	12	cm	80	32	m
6	70	cm	31	48	cm	56	20	m	81	28	cm
7	90	cm	32	42	cm	57	36	cm	82	22	m
8	45	m	33	60	m	58	32	m	83	32	cm
9	60	cm	34	180	cm	59	68	cm	84	28	m
10	15	cm	35	336	cm	60	60	m	85	24	cm
11	30	cm	36	84	m	61	18	cm	86	34	m
12	54	m	37	108	cm	62	23	m	87	24	cm
13	48	cm	38	54	m	63	19	cm	88	26	m
14	42	m	39	72	cm	64	19	m	89	52	cm
15	120	cm	40	18	m	65	21	cm	90	46	m
16	84	m	41	48	cm	66	25	m	91	26	cm
17	150	cm	42	15	cm	67	19	cm	92	32	m
18	72	cm	43	27	m	68	20	m	93	30	cm
19	108	m	44	24	cm	69	46	cm	94	74	m
20	96	cm	45	21	cm	70	34	m	95	52	cm
21	40	cm	46	60	m	71	21	cm	96	30	m
22	72	m	47	42	cm	72	18	m	97	22	cm
23	64	cm	48	75	m	73	36	cm	98	58	m
24	56	m	49	36	cm	74	28	m	99	44	cm
25	160	cm	50	30	m	75	37	cm	100	68	m