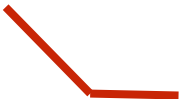




2^2		6×6		$4 \div 100$		1.5×10	
4^2		4×4		$16 \div 10$		3.5×10	
3^2		5×5		$32 \div 100$		39×100	
5^2		3×3		$96 \div 10$		0.4×10	
6^2		7×7		$21 \div 10$		12×100	
8^2		9×9		$6.2 \div 10$		1.9×10	
10^2		2×2		$132 \div 10$		100×10	
12^2		8×8		$45 \div 100$		56×10	
Sides on a quadrilateral		1 cm =	mm	1 Hour =	mins	0.5	—
		11 cm =	mm	1/2 Hour =	mins	0.2	—
Sides on a pentagon		14 cm =	mm	1 Day =	hrs	0.25	—
		4.6 cm =	mm	1 minute =	secs	0.1	—
Sides on a hexagon.		1 m =	cm	Factors of 24		25%	0.
Sides on a heptagon.		1 km =	mtrs	, , , , , , ,		12.5%	0.
Sides on an octagon.		1000 m =	km	Multiples of 3		50%	0.
120p =	£	1 mile =	km	, , , , , , ,		75%	0.
217p =	£	10 mm =	cm	Prime Numbers		20%	0.
£1.56 =	p	100 cm =	mtr	, , , , , , , ,		4%	0.
Draw a right angle.				Formula for Area		X	
Draw an acute angle.				Formula of Perimeter		+ + +	
Draw an obtuse angle.				Formula for Volume		X X	
V =	X =	L =	C =	D =	M =	IX =	XC =

Vocabulary Ninja Answers

2^2	4	6×6	36	$4 \div 100$	0.04	1.5×10	15
4^2	16	4×4	16	$16 \div 10$	1.6	3.5×10	35
3^2	9	5×5	25	$32 \div 100$	0.32	39×100	3900
5^2	25	3×3	9	$96 \div 10$	9.6	0.4×10	4
6^2	36	7×7	49	$21 \div 10$	2.1	12×100	1200
8^2	64	9×9	81	$6.2 \div 10$	0.62	1.9×10	19
10^2	100	2×2	4	$132 \div 10$	13.2	100×10	1000
12^2	144	8×8	64	$45 \div 100$	0.45	56×10	560
Sides on a quadrilateral	4	1 cm =	10 mm	1 Hour =	60 mins	0.5	$\frac{1}{2}$
		11cm =	110mm	$\frac{1}{2}$ Hour=	30 mins	0.2	$\frac{1}{5}$
Sides on a pentagon	5	14cm=	140mm	1 Day =	24 hrs	0.25	$\frac{1}{4}$
		4.6cm=	46mm	1 minute =	60 secs	0.1	$\frac{1}{10}$
Sides on a hexagon.	6	1m =	100 cm	Factors of 24		25%	0.25
Sides on a heptagon.	7	1km =	1000 mtrs	1, 2, 3, 4, 6, 8, 12, 24		12.5%	0.125
Sides on an octagon.	8	1000m =	1 km	Multiples of 3		50%	0.5
120p =	£1.20	1 mile =	1.6 km	3, 6, 9, 12, 15, 18, 21		75%	0.75
217p =	£2.17	10mm =	1 cm	Prime Numbers		20%	0.2
£1.56 =	156p	100cm =	1 mtr	2, 3, 5, 7, 11, 13, 17, 19		4%	0.04
Draw a right angle.				Formula for Area		Length X Width	
Draw an acute angle.				Formula of Perimeter		$L + L + W + W$	
Draw an obtuse angle.				Formula for Volume		Length X Width X Height	
V= 5	X= 10	L=50	C=100	D=500	M=1000	IX =9	XC =90