










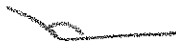


# Key Facts

Date \_\_\_\_\_  
Score \_\_\_\_\_/86

$3^2$	9	$8 \times 2$	16	$320 \div 10$	32	$26 \times 10$	260
$4^2$	16	$6 \times 3$	18	$970 \div 10$	97	$54 \times 10$	540
$6^2$	36	$5 \times 9$	45	$410 \div 10$	41	$33 \times 100$	3300
$7^2$	49	$7 \times 8$	56	$200 \div 100$	2	$4 \times 1000$	4000
$8^2$	64	$6 \times 4$	24	$600 \div 100$	6	$26 \times 100$	2600
$9^2$	81	$2 \times 4$	8	$240 \div 30$	8	$134 \times 10$	1340
$2^3$	8	$12 \times 12$	144	$390 \div 10$	39	$80 \times 10$	800
$3^3$	27	$7 \times 7$	49	$100 \div 10$	10	$20 \times 10$	200
	Isosceles triangle	1kg =	1000 g	1 Hour =	60 mins	$13 + 7$	20
	Equilateral triangle	1L =	1000 ml	1/2 Hour =	30 mins	$28 + 9$	37
	Right angled scalene triangle	1cm =	10 mm	1 Day =	24 hrs	$18 + 20$	38
	Pentagon	10mm =	1 cm	1 min =	60 secs	$32 + 48$	80
	Hexagon	1km =	1000 mtr	Factors of 12 (2)		$50 + 49$	99
	Heptagon	5km =	5000 mtr	1, 2, 3, 4, 6, 12		$30 - 15$	15
	Octagon	10km =	10,000 mtr	Multiples of 5 (2)		$14 - 6$	8
	Cube	1000ml =	1 L	5 10 15 20 25 30 35		$21 - 15$	6
	Cuboid	1 mtr =	100 cm	Prime Numbers (2)		$101 - 5$	96
	Cylinder	100cm =	1 mtr	2 3 5 7 11 13 17		$4 - 5$	-1
Degrees in a right angle		90		$99 + 2$		101	
Draw acute angle				$350 + 650$		1000	
Draw obtuse angle				$1,000 - 1$		999	
I = 1	V = 5	X = 10	L = 50	C = 100	D = 500	M = 1000	XVI = 16