

# MATHSCODE 1

24	23	25	17					3	18	10
Q	U	I	D					C	O	T
23			4	18	12	12	20	4		7
U			R	O	B	B	E	R		A
25			22		4			22		15
I			Y		R			Y		X
9		17			25		26			25
Z		D			I		F			I
	10	4	25	7	6	2	1	20		
	T	R	I	A	N	G	L	E		
7		23			2		20		7	14
A		U			G		E		A	S
14	18	8	20		14	18	5	6		10
S	O	M	E		S	O	W	N		T
16		8		14						25
K		M		S						I
		20	15	3	20	1	1	20	6	10
		E	X	C	E	L	L	E	N	T
11	7	4		7		25		19		3
J	A	R		A		I		V		C
25				8		16		20		13
I				M		K		E		H
2	7	21	20		21	20	7	4	14	
G	A	P	E		P	E	A	R	S	

$$(7 \times 5) - 14 = 21 \quad P$$

$$64 \div 4 = 16 \quad K$$

$$\frac{38}{2} = 19 \quad V$$

$$\frac{16}{16^2} = 16$$

$$2 \times 2 \times 3 = 12 \quad B$$

$$65 - 47 = 18 \quad O$$

$$24 \div 4 = 6 \quad N$$

$$100 - (3 \times 32) = 4 \quad R$$

$$75 \div 5 = 15 \quad X$$

$$(3 \times 9) - 2 = 25 \quad I$$

$$\text{half of } 28 = 14 \quad S$$

$$\frac{1}{4} \text{ of } 52 = 13 \quad H$$

$$7 + 9 + 7 = 23 \quad U$$

$$(5 \times 9) - 37 = 8 \quad M$$

$$57 \div 19 = 3 \quad C$$

$$100 \div 20 = 5 \quad W$$

$$22 - (3 \times 7) = 1 \quad L$$

$$100 - 91 = 9 \quad Z$$

$$66 \div 3 = 22 \quad Y$$

$$\frac{1}{2} \text{ of } 34 = 17 \quad D$$

$$100 \div 10 = 10 \quad T$$

$$(2 \times 6) \times 2 = 24 \quad Q$$

$$400 \div 20 = 20 \quad E$$

$$35 \div 5 = 7 \quad A$$

$$\frac{1}{3} \text{ of } 33 = 11 \quad J$$

$$2 \times 13 = 26 \quad F$$

$$(7 \times 2) - 12 = 2 \quad G$$

Maths word..... TRIANGLE .....