

MAGIC SQUARES

Magic Number: 12

	3	
1	4	
		2

Rules:

All columns, rows and diagonals need to add up to the 'Magic Number'

Example: **MAGIC SQUARES**

Rules:
All columns, rows
and diagonals need
to add up to the
'Magic Number'

Magic Number: **12**

$5+4+3=12$

6	3	3
1	4	?
5	5	2

$6+3+3=12$

?

What is the missing
number?
Does it work adding
the column and row?

$5+5+2=12$

$6+1+5=12$

$3+4+5=12$

?

$6+4+2=12$

MAGIC SQUARES

Magic Number: **15**

	1	
2	5	
		3

Magic Number: **24**

	3	
1	8	
		2

MAGIC SQUARES

Magic Number: **18**

	1	
2	6	
		3

Magic Number: **21**

	1	
2	7	
		3

MAGIC SQUARES

Now work out the magic number yourself:

	7	
8	3	4

		15
14		4
	16	8

MAGIC SQUARES

Now work out the magic number yourself:

9	4	5
		10

12		4
	13	
22		14

MAGIC SQUARES

		8	17
	16	15	
13	4		
12		10	5