



PYRAMID MATHS

Add the adjacent numbers

in the block above them. Continue until you have

completed the pyramid. **Tip:** In some cases you may

together and write their sum

use the inverse operation of

addition (ie.subtraction) to help find the numbers in the

pyramid.

- Caxton Greater Joburg North
- **G** Northcliff Melville Times
- @NewsNMT
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Put Your Thinking Caps On!

WANT TO BE FAMOUS? SUBMIT PHOTOS OF YOU AND YOUR COMPLETED PAGE TO OUR WHATSAPP LINE (CAXTON JOBURG NORTH) AND YOU COULD BE FEATURED ON OUR FAMILY TIME PAGE.

24 | 48

12

0

414 444

183 231 213

18 30 33 24

18

|111 |120 | 93

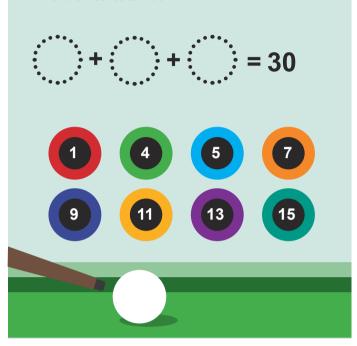
63 57

15



076 483 4906

Which balls should you put into the holes in order to total 30?



Answer: 4 + 11 + 15

FUTOSHIKI

Fill the grid with numbers 1-4.
• Each row and column must contain only one instance of each number.

• The numbers should satisfy the comparison signs - less than or greater than.

1	4	2	3) 5
2	5	4	1	3

 3
 2
 1
 5
 4

 5
 1
 3
 4
 2

4 3 5 2 1

COLOUR ME IN

BLUE

LIGHT BLUE

LIGHT GREEN

GREEN

YELLOW

BROWN

ORANGE

BEIGE

RED

BLACK

SPEAKING IN



Maths riddle: There are two ducks in front of a duck, two ducks behind a duck and a duck in the middle. How many ducks are there?

Answer: Three. Two ducks are in front of the last duck; the first duck has two ducks behind; one duck is between the other two.

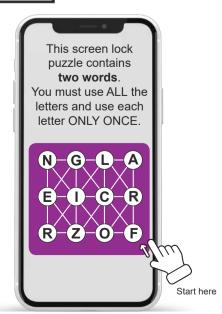
WORD SUDOKU



0	С	G	D	S	W	Α	Т	Н
Н	D	Α	Τ	G	С	W	0	S
W	Т	S	0	Н	Α	\bigcirc	G	D
Т	W	0	Α	С	Н	D	S	G
		Ι						
Α	S	D	G	W	0	Ι	С	Т
S	Н	О	W	Α	Т	G	D	0
		W						
D	A	Т	С	0	G	S	Н	W

Solve this puzzle as you would a Sudoku. Fill the 9x9 grid with the word **WATCHDOGS**, without repeating any letters in the same row and column. The letters must be placed in each row, column, and 3x3 block.





F-R-O-Z-E-N G-L-A-C-I-E-R