



076 483 4906

## Look at your world differently

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.

### WORD LADDER

How to play  
On each step, change one letter from the words above and/or below to match the clue. Continue until you fill the ladder, connecting the word at the top to the word at the bottom.



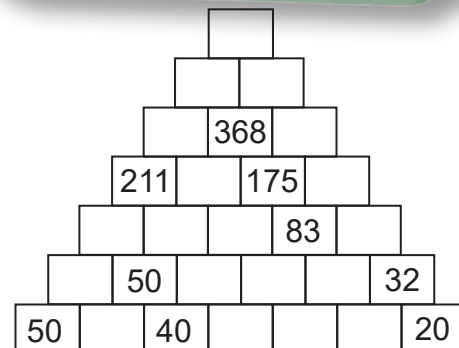
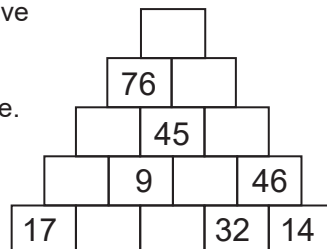
#### CLUES

Heavy metal whose symbol is Pb  
Allow to borrow  
Jenny \_\_\_\_, Swedish soprano  
Surgical cloth  
Cadence

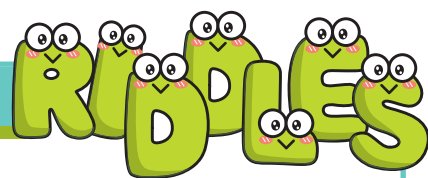
### PYRAMID MATHS

Add the adjacent numbers together and write their sum in the block above them. Continue until you have completed the pyramid.

**Tip:** In some cases you may use the inverse operation of addition (ie. subtraction) to help find the numbers in the pyramid.



### SPEAKING IN



**Maths riddle:** Bob adds three numbers. Afterward, he multiplies the same numbers and gets the same result. What are these numbers?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### FUTOSHIKI

Futoshiki also known as "More or Less" is a logic puzzle with simple rules and challenging solutions.

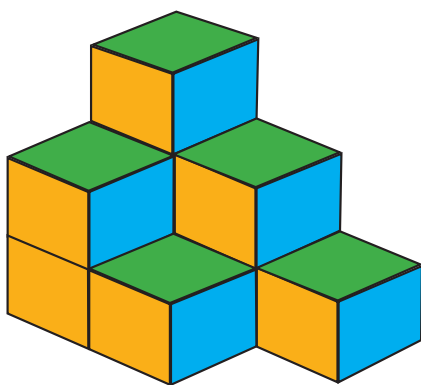
The rules are simple.

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.

|  |   |   |   |   |   |
|--|---|---|---|---|---|
|  | < |   |   | > | 4 |
|  |   |   |   |   |   |
|  |   |   |   | > |   |
|  |   |   |   |   |   |
|  |   | < | < |   | 1 |

How many cubes are there?



### WORD CONNECTS



**How to play**  
Link the letters to form seven separate words. Each word must have "LI" in the center of the word, as in the example: "Splice"

BE CS  
 BE CE  
 IN GE  
 OB NE  
 PO FT  
 RE ED  
 SP EF  
 UP CE

LI

### WORD SUDOKU

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

|   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|
|   | A |   |   | S |   |   |   | L |
| I |   |   | R | G | T | N |   |   |
|   |   |   |   | T |   | R |   |   |
|   | N |   |   |   |   |   | I | T |
|   |   | I |   |   |   | A |   |   |
| E | R |   |   |   |   |   | S |   |
|   |   | A |   | G |   |   |   |   |
|   | L | R | N |   | A |   |   | E |
| N |   |   | L |   |   |   | A |   |

What is the missing number in the bottom circle?

