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PUZZLES AND THE
SOLUTIONS ONLINE



OUR FAMILY time

LET'S HAVE SOME FUN

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Put Your Thinking Caps On!

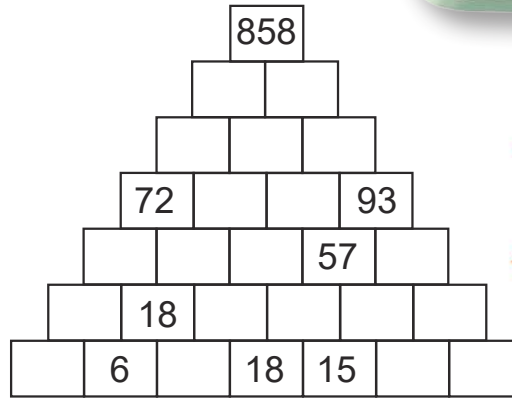
Which balls should you put into the holes in order to total 30?

$$\bigcirc + \bigcirc + \bigcirc = 30$$

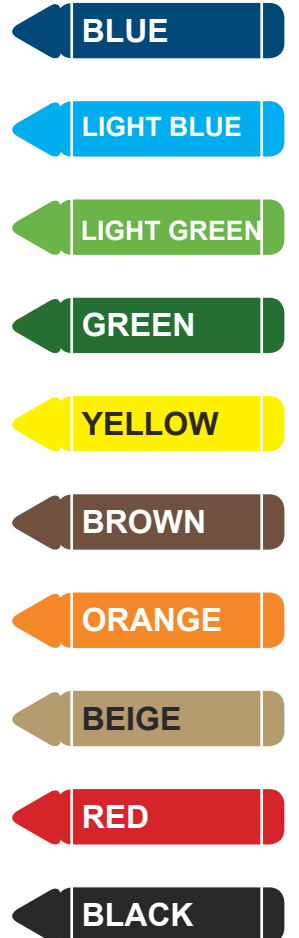


PYRAMID MATHS

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.



COLOUR ME IN



FUTOSHIKI

Fill the grid with numbers 1-5.
• 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			>	
		3		<	
				>	

SPEAKING IN RIDDLES

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?

WORD SUDOKU

	C					A	T	
W		S	O			C		S
	W		A	C				G
C			S	T	D			A
A				W	O		C	
		C		A	T	G		O
G				D			A	
	A	T					H	

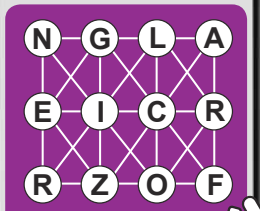
Solve this puzzle as you would a Sudoku. Fill the 9x9 grid with the word **WATCHDOGS**, without repeating any letters in the same row and column. The letters must be placed in each row, column, and 3x3 block.

Can you unscramble these words?
Clue: They all have something to do with reading.

EARLX
 ASEGSL
 OKOB
 HARTOU
 KBRMAOKO
 AIRAHRCM
 YORTS
 ENIMGAZA



This screen lock puzzle contains **two words**. You must use **ALL** the letters and use each letter **ONLY ONCE**.



Start here