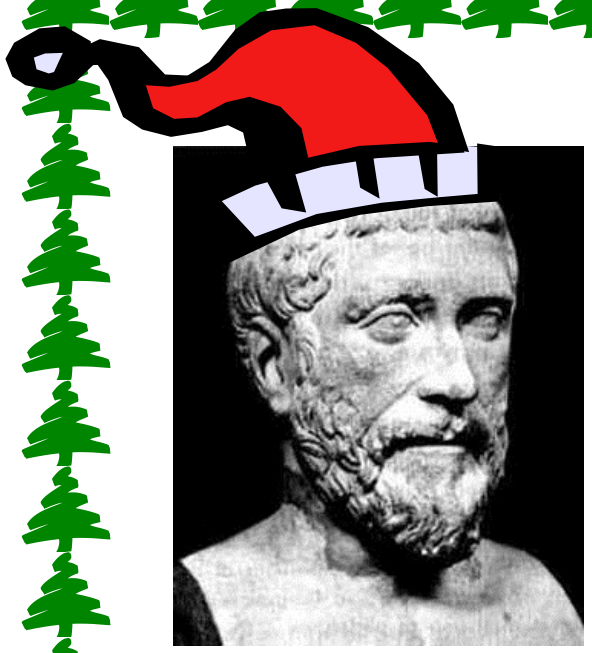


Pythagoras 569BC - 475BC
Born Samos, Greece

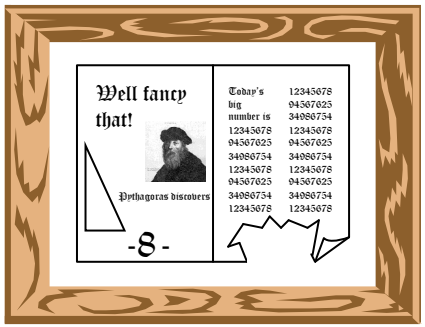
The Mathematicians' Christmaths Reunion Dinner

Pythagoras sipped his drink, he gave Santa a nod of approval when he realised what it was - a triple. Then he set about opening his gift. He was thrilled to see it was a framed copy of the newspaper reporting the discovery of his famous theorem. The frame contained only a double spread sheet from the newspaper. Pythagoras proudly admired the report and then questioned, 'Simply by seeing that my picture is on page 8 and knowing that the total of all 4 page numbers of this double sheet is 58, can you deduce how many pages were in the whole newspaper?'

Equation of Life

Make the following equation true. You may use the 4 operations (+ - x ÷) and brackets. For example, Albert Einstein 1879 - 1955 could be:
18-7+9 = 19+5÷5.

5 6 9 = 4 7 5



After Dinner Riddle

I've got 2 coins that total 55 pence.
One of the coins is not a 5 pence.
What are the 2 coins?

Pythagoras introduced the theorem $a^2 + b^2 = c^2$

'Every man has been made by God in order to acquire knowledge and contemplate.' Pythagoras.