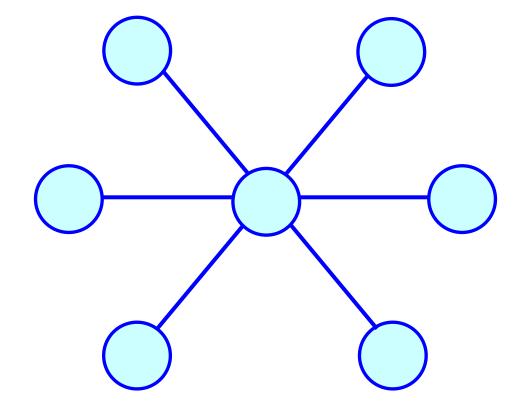


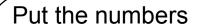
www.mathsphere.co.uk

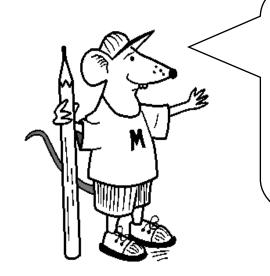


# Puzzle time

### Seven up!







1, 2, 3, 4, 5, 6 and 7

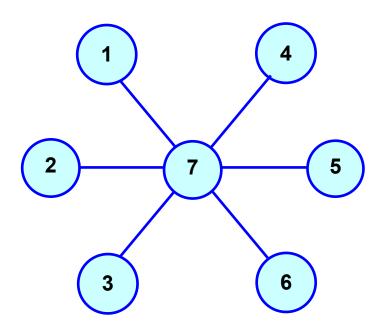
in the circles so that each straight line of three numbers adds up to the same total. © MathSphere

www.mathsphere.co.uk

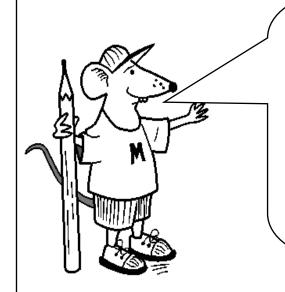


## Puzzle time

## Seven-up!



#### These lines all add up to 14



I expect you found this one not too tricky. And no wonder! There were several different ways of doing it!

Amazing eh, but you could have 7 in the middle, or 4 or even 1.

I've shown you one way above, can you work out others?