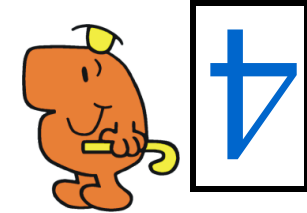


Christmaths with the Mr Men



Mr Bounce always had a spring in his step around Christmas time. His Advent calendar was large enough to bounce on. He would often bounce from number to number trying to stick to a given rule. His latest rule was that he could only bounce on to a number if it was a factor or a multiple of the previous number. His Advent calendar of course contained the numbers 1 to 24. Starting with any number, what is the longest chain of different numbers that Mr Bounce can bounce on?

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24



Mr Wrong's deliberate mistake

The fastest reindeer can travel at speeds of 35 miles/ hour. This is approximately equivalent to...



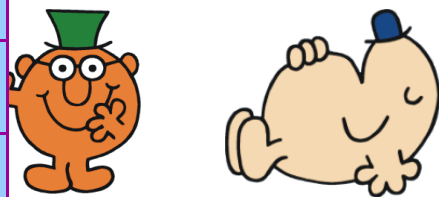
- A) 37000 inches/minute B) 16 m/sec C) 850 km/day

Mr Clever's Ken Ken

9+			2÷	
2÷		16x	22+	
8+				12x
1-				

Mr Lazy's incomplete equation

$21 = 5 \text{ on a } D$



Mr Tickle's rib tickler

An English cat, called One two three and a French cat called Un deux trois were having a swimming race. One two three cat won because Un deux trios cat sank.

