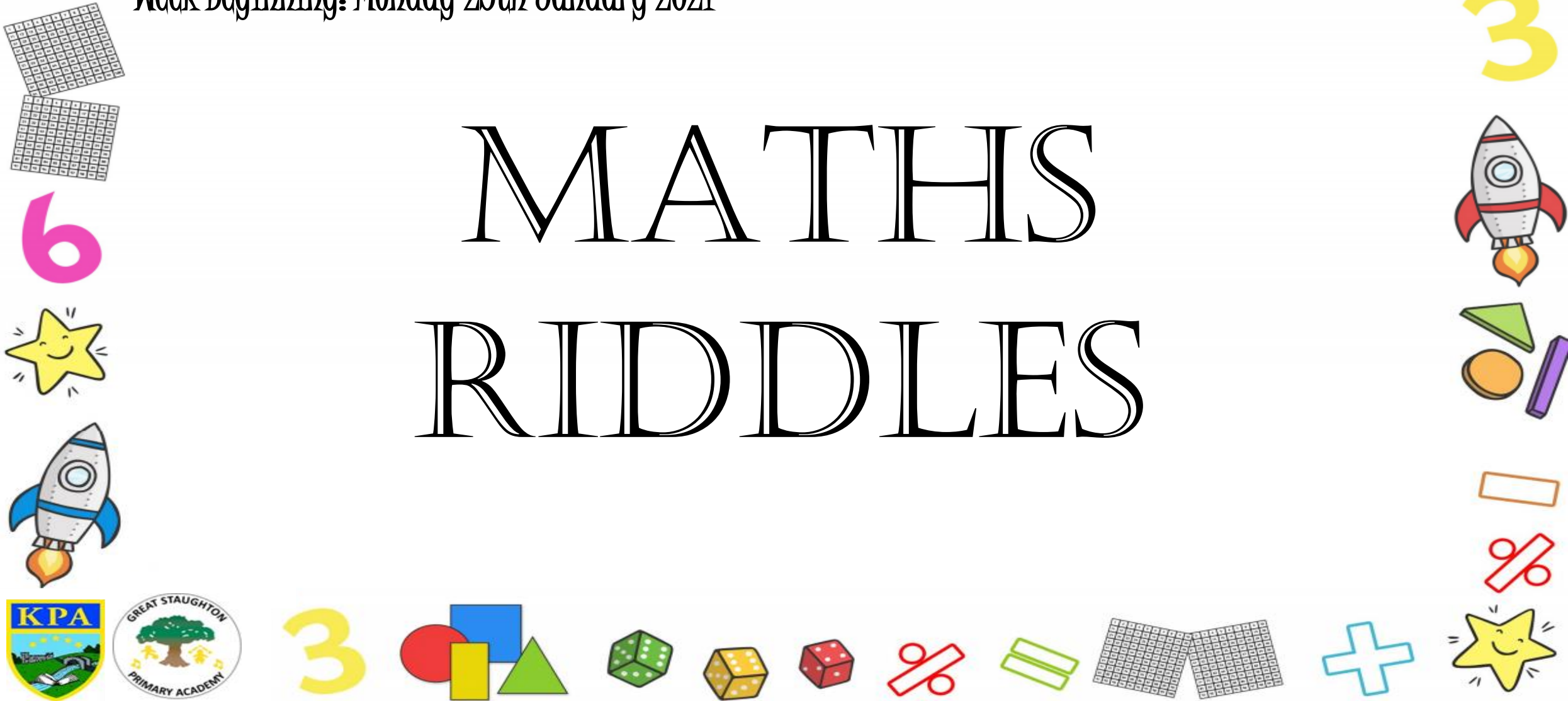
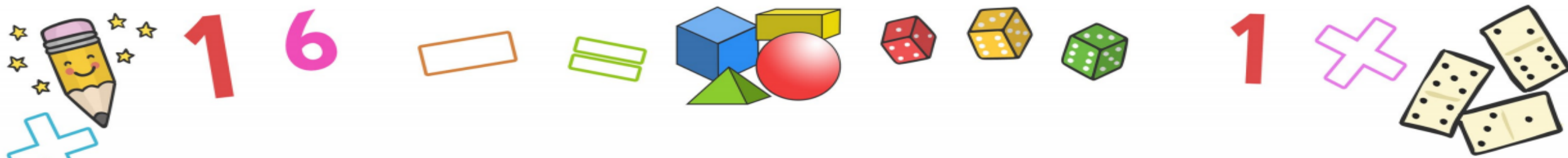


Week Beginning: Monday 25th January 2021

MATHS RIDDLES

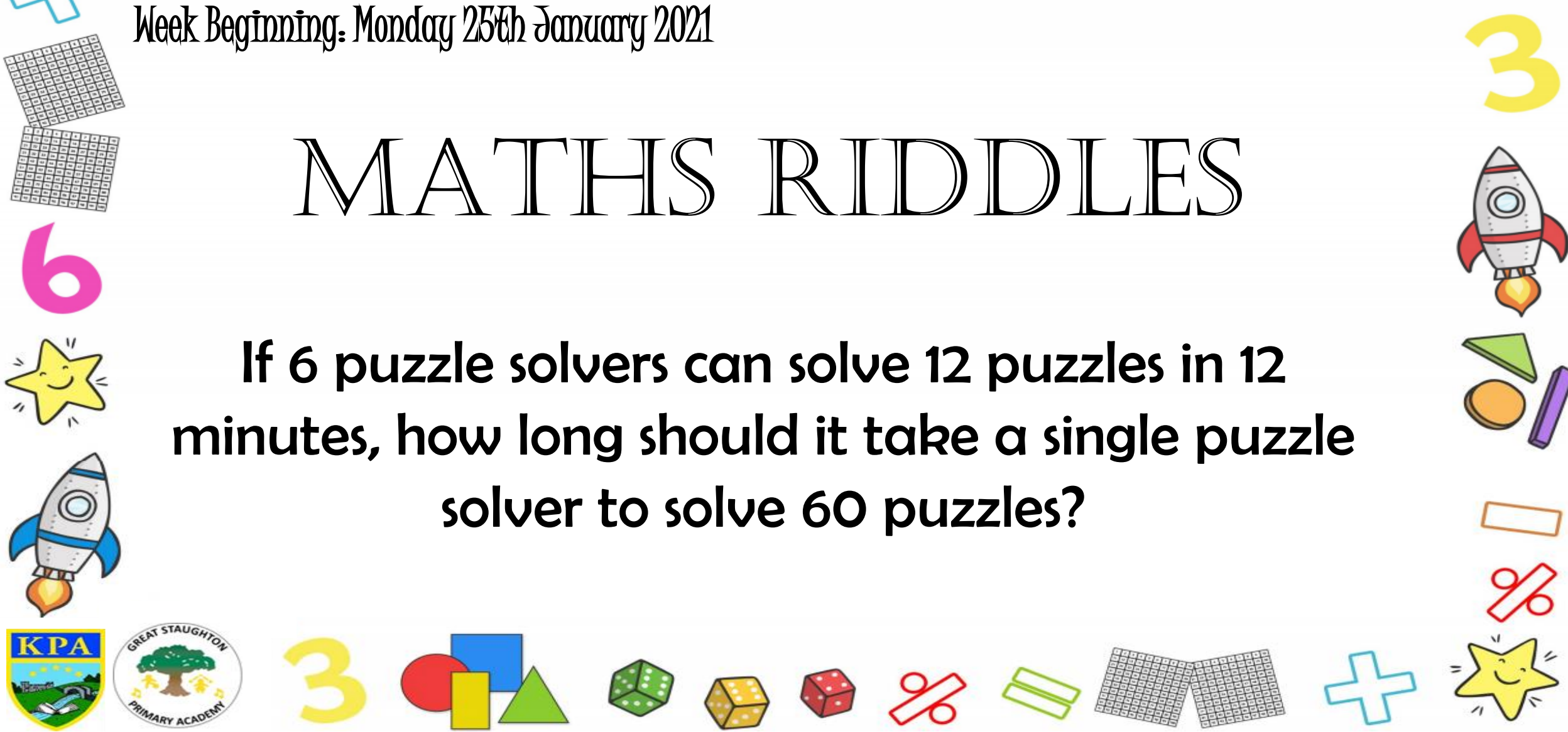


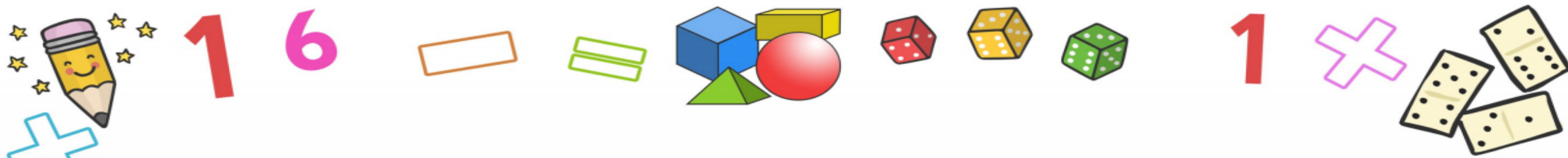


Week Beginning: Monday 25th January 2021

MATHS RIDDLES

If 6 puzzle solvers can solve 12 puzzles in 12 minutes, how long should it take a single puzzle solver to solve 60 puzzles?



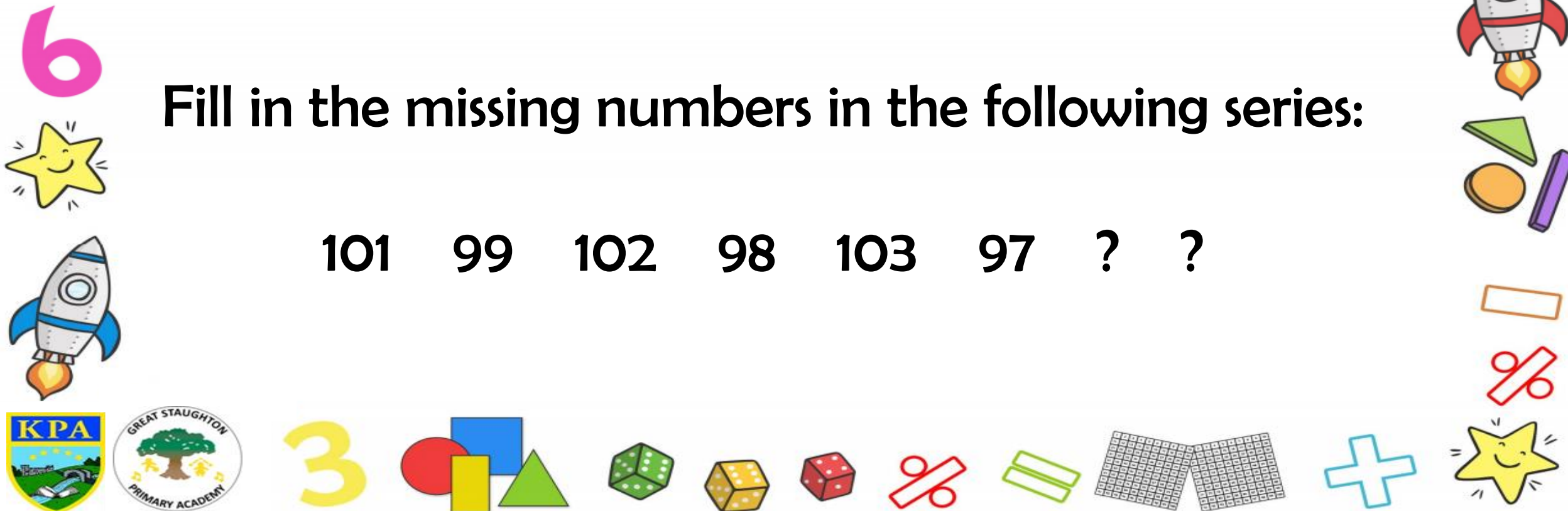


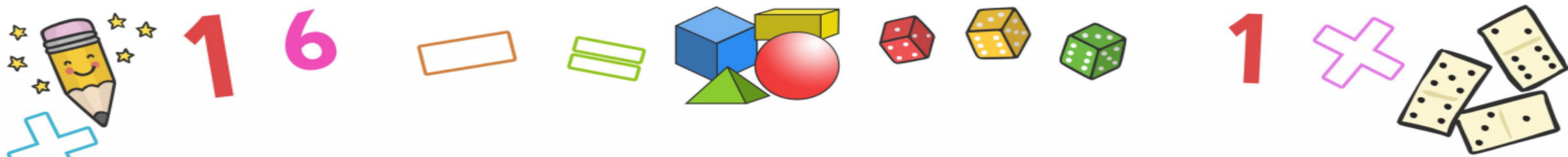
Week Beginning: Monday 25th January 2021

MATHS RIDDLES

Fill in the missing numbers in the following series:

101 99 102 98 103 97 ? ?

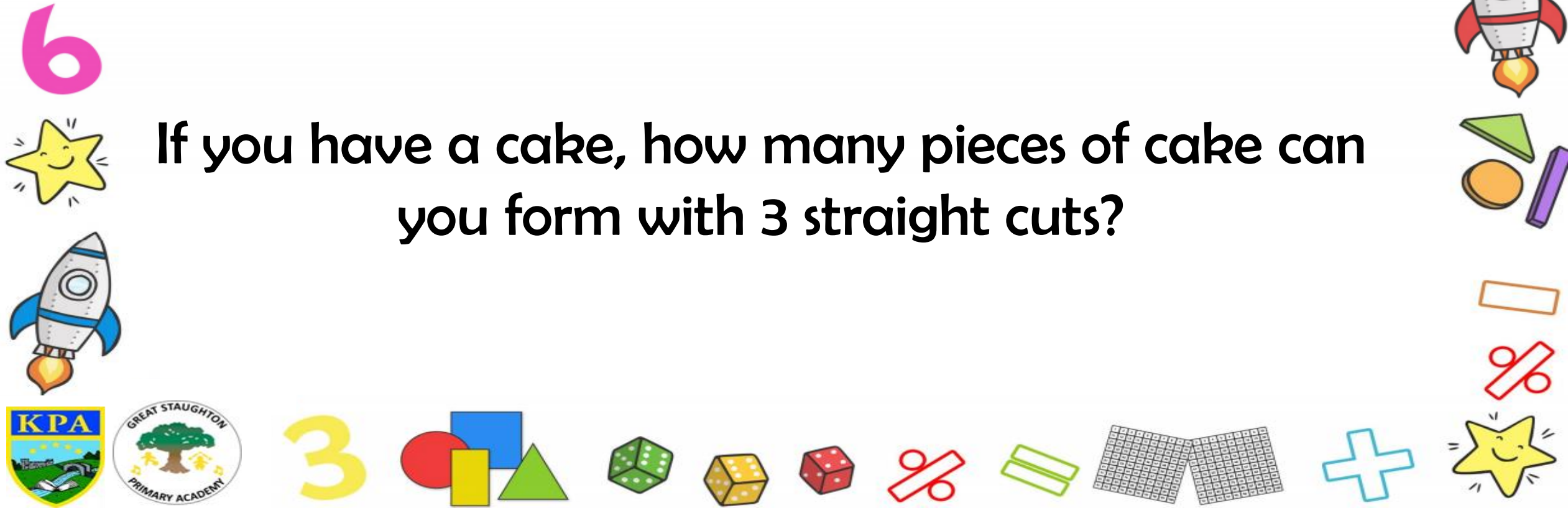


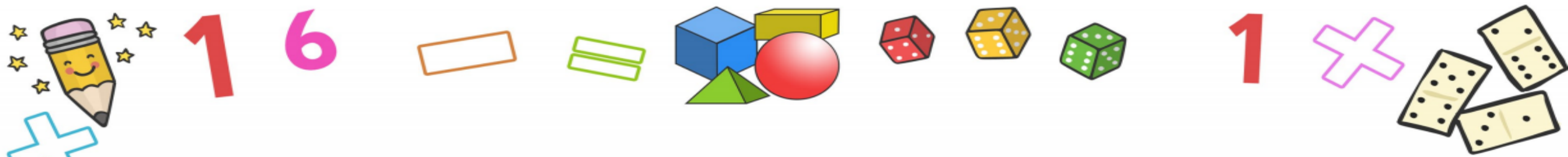


Week Beginning: Monday 25th January 2021

MATHS RIDDLES

If you have a cake, how many pieces of cake can you form with 3 straight cuts?



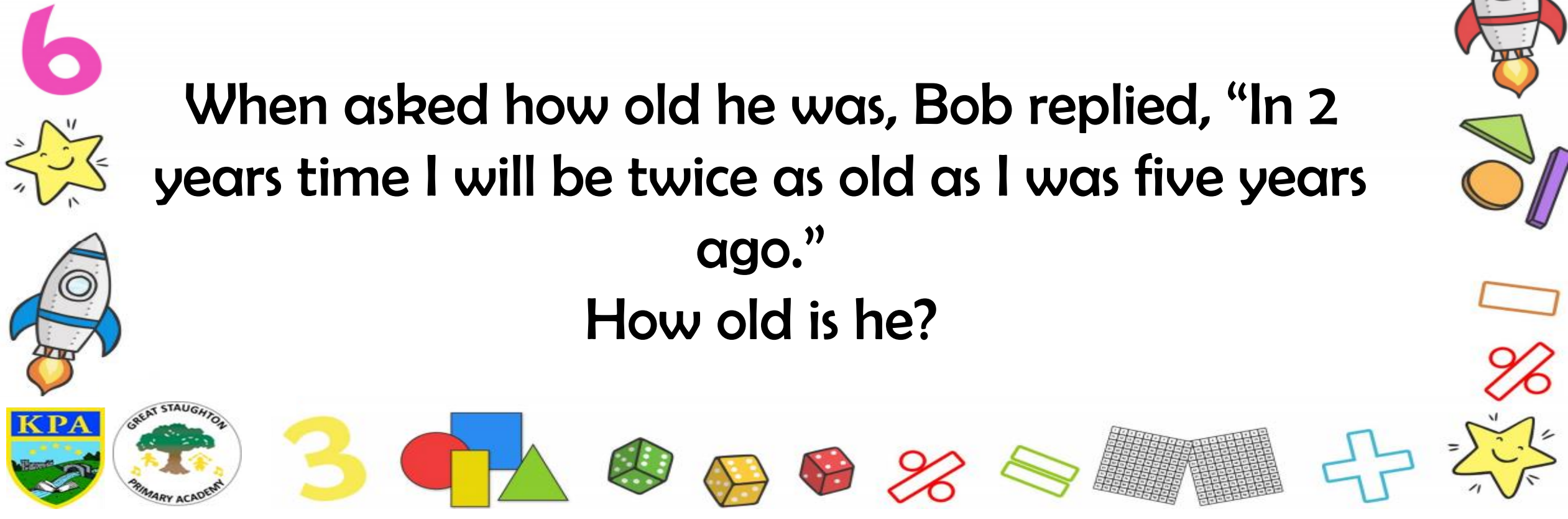


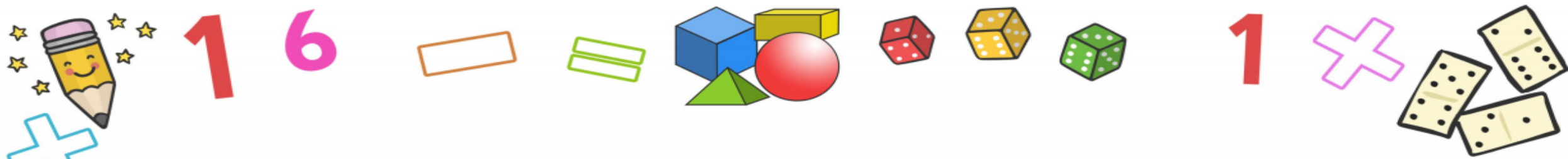
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MATHS RIDDLES

When asked how old he was, Bob replied, "In 2 years time I will be twice as old as I was five years ago."

How old is he?





Week Beginning: Monday 25th January 2021

MATHS RIDDLES

A teacher of mathematics used an unconventional method to measure a 15 minute time limit for a test. He just used 7 and 11 minute hourglasses. During the whole time he turned hourglasses only 3 times (turning both hourglasses at once counts as one flip).

Explain how the teacher measured 15 minutes.

