

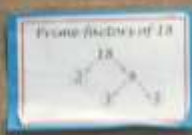
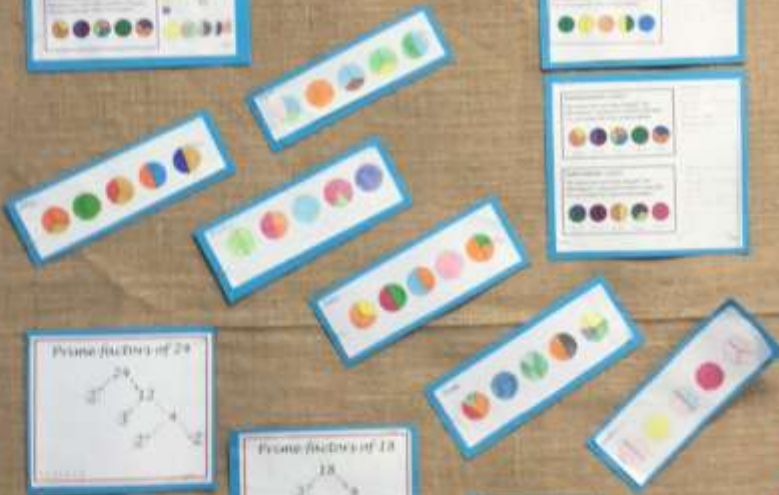
MATHS

CHALLENGE

14

Year 5 and 6 maths
100 square
investigation.

Each number on the
100 square is made
up of all its prime
factors.



Can you work
out the
consecutive
numbers in
these puzzles?

MATHS

CHALLENGE

Use 5 and 6 marks
100 square
investigation

Each number on the
100 square is made
up of all its prime
factors



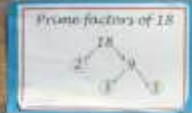
Can you work
out the
consecutive
numbers in
the puzzle?

MATHS

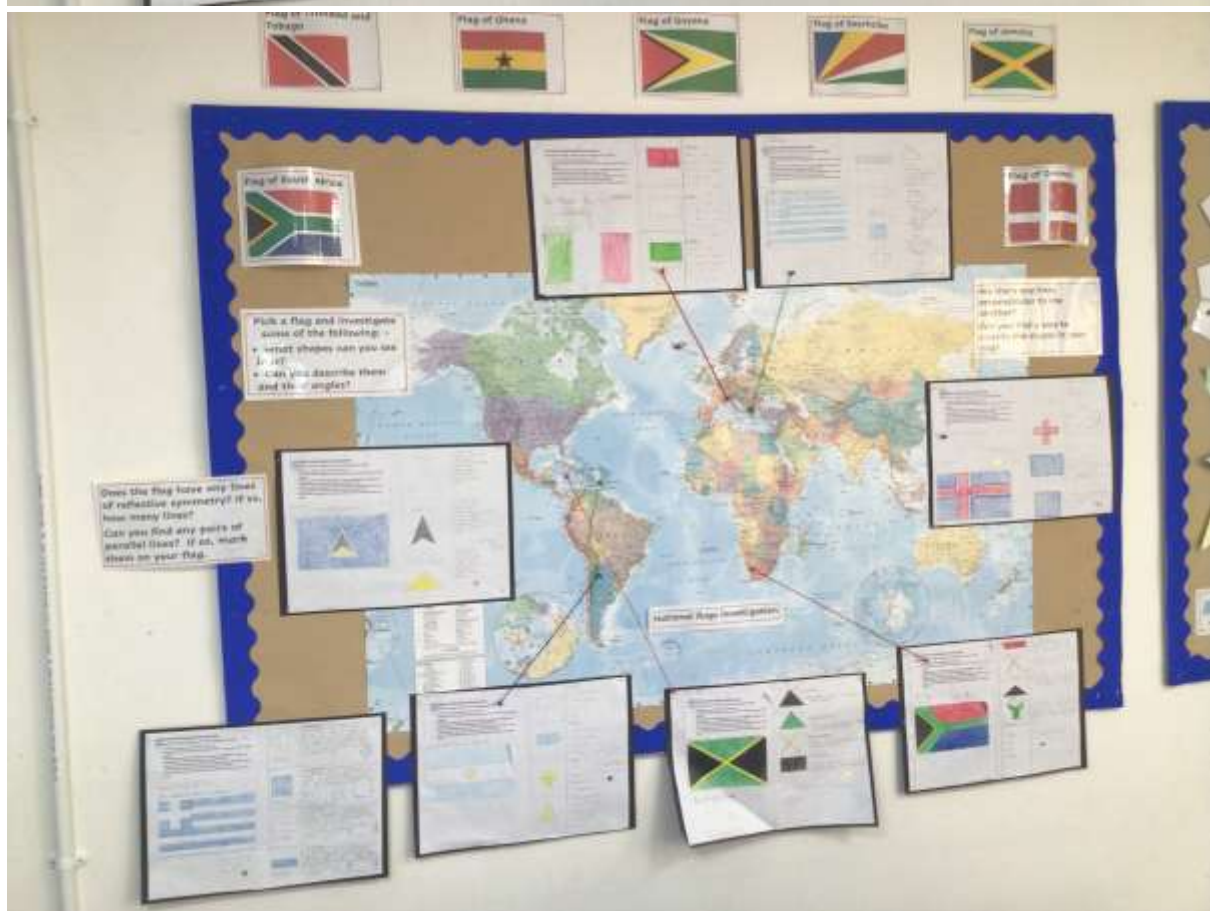
CHALLENGE

Year 5 and 6 maths
100 square
investigation

Each number in the
100 square is made
up of all its prime
factors



Can you work
out the
consecutive
numbers in
the puzzles?





MATHS

CHALLENGE

Day 1 - Sudoku and
Mathletics puzzles

Day 2 - Can you work
out the order of the
cards?



Maths Puzzle Week
2023



Day 3 - Logic puzzles

Day 4 - Solve the code

14

