

AWESOME ARITHMETIC!

Use your learning from this week's maths to solve the problems.

$21 + 34 =$	My number has 8 tens and an odd amount of ones. What are <u>ALL</u> of the numbers I could have?
Can you draw 23p using different coins?	$56 + 32 =$
Join the correct number bonds to make 20 12 2 20 5 18 8 15 0	$64 + 34 =$