

Part 1: Complete a set of calculations below:

Challenge A - Tricky	Challenge B - Trickier
a.) $25 \times 4 =$ b.) $31 \times 8 =$ c.) $55 \times 6 =$ d.) $38 \times 4 =$ e.) $39 \times 3 =$ f.) $48 \times 4 =$ g.) $72 \times 4 =$ h.) $37 \times 5 =$ i.) $82 \times 3 =$ j.) $63 \times 6 =$	a.) $325 \times 4 =$ b.) $341 \times 8 =$ c.) $565 \times 6 =$ d.) $388 \times 4 =$ e.) $389 \times 3 =$ f.) $428 \times 7 =$ g.) $742 \times 4 =$ h.) $337 \times 5 =$ i.) $872 \times 3 =$ j.) $693 \times 6 =$

Extra for experts: Select two of the calculations you have done.

- a.) Draw a part-whole model to represent the calculations
- b.) Draw a bar model to represent the calculations
- c.) Write a maths story (real life situation) for these calculations