Monday

Division written method

Group B

IXL Sections to help with times tables are BB and CC

Warm up

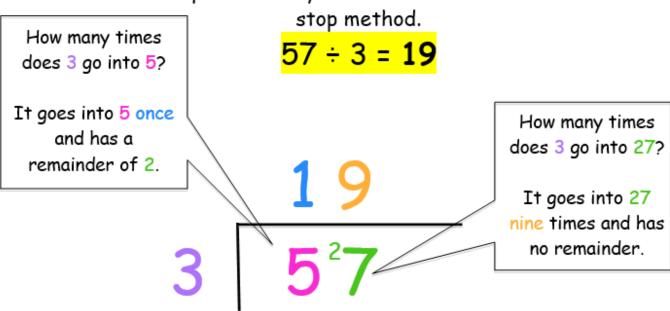
Using your division facts, have a go at working out these questions. There may be remainders

$$23 \div 5 =$$

$$19 \div 2 =$$

$$48 \div 10 =$$

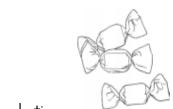
Answer these questions in your maths books. Use the short bus-



Task 2 — use the written method above to help answer these questions.

$$55 \div 5 =$$

Task 3— Continue to use the written method for these questions BUT you will need to look out for remainders!



Task 4 — Use the Bus stop method when working out these calculations

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More challenging	Superstar material
12 ÷ 3 =	65 ÷ 5 =
27 ÷ 3 =	28 ÷ 4 =
65 ÷ 5 =	48 ÷ 4 =
48 ÷ 2 =	36 ÷ 4 =
36 ÷ 4 =	99 ÷ 9 =
54 ÷ 3 =	96 ÷ 2 =

Pick at least 6 of these—if you get them ALL right then move on.

If not then pick a couple more to practise.

Think.... What is a remainder? Explain it below!

