Monday

Division written method

Group A

IXL Sections to help with times tables are BB and CC

Warm up

What is a remainder? Use an example to help you explain this.

Task I — use the bus stop method to help answer these questions.

Answer these questions in your maths books. Use the short busstop method.

How many times does 3 go into 5?

It goes into 5 once and has a remainder of 2.

19

How many times does 3 go into 27?

It goes into 27 nine times and has no remainder.

Task 2 — Continue to use the written method for these questions BUT you will need to look out for remainders!



Task 3 — Use the Bus stop method when working out these calculations

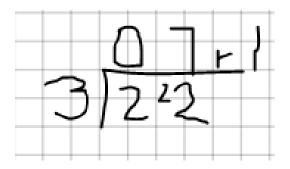
More challenging	Superstar material
88 ÷ 4 =	102 ÷ 3 =
96 ÷ 3 =	72 ÷ 4 =
65 ÷ 5 =	96 ÷ 6 =
48 ÷ 3 =	98 ÷ 7 =
84 ÷ 6 =	87 ÷ 3 =
91 ÷ 7 =	96 ÷ 4 =

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

If not then pick a couple more to practise.

Task 4 — Continue to use the written method for these questions. There may still be remainders at the end of the question.

Example:



43 ÷ 3 =	35 ÷ 3 =	67 ÷ 5 =
25 ÷ 2=	28 ÷ 3 =	89 ÷ 4 =



Challenge—Using the help sheet on the first page. Write your own set of instructions for using the Bus stop method for division.