Group B:

Day 1:

1. 24 × 4	2. 22 × 5	3. 18 × 5	4. 26 × 3
5. 12 × 5	6. 48 × 2	7. 41 × 9	8. 31 × 7

725 x 3	973 x 2	344 x 4	226 x 3
575 x 2	897 x 4	919 x 3	843 x 5

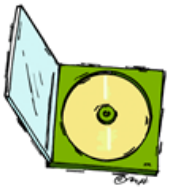
Day 2:

1. There are 12 biscuits in a packet. Jane buys 4 packets for her party. How many biscuits does she have? _____

2. There are 16 fireworks in a box. Sam has 7 boxes. How many fireworks does he have altogether? _____

3. The teacher needs each table to have eight pencils and five pens. There are 5 tables. How many pencils and pens will she need? _____

4. Ben wants to buy 4 lollies for each of his twelve friends. How many lollies will he need to buy? _____



5. Lucy has 36 CDs in each rack. She has 3 racks. How many CDs has she altogether? _____

6. Jay's class are collecting shoes to send to Malawi. His class collected 26 pairs of shoes. How many individual shoes were collected altogether in Year 5? _____

7. It takes Laura 18 minutes to walk to St John's School each day. She walked to school and back every day for 5 days. How many minutes did Laura spend walking to and from school in one week? _____

8. Six children have completed their sticker card. Each card holds 24 stickers. How many stickers has the teacher given out. _____

Day 3:

$2\overline{)18}$	$4\overline{)24}$	$4\overline{)32}$	$3\overline{)27}$
$4\overline{)36}$	$2\overline{)14}$	$3\overline{)21}$	$4\overline{)28}$
$4\overline{)20}$	$3\overline{)24}$	$2\overline{)12}$	$4\overline{)16}$
$3\overline{)18}$	$5\overline{)45}$	$5\overline{)35}$	$2\overline{)16}$

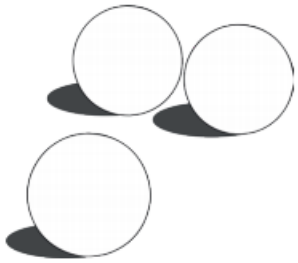
Day 4:

Complete the calculations below.

1. $7\overline{)77}$ **2.** $7\overline{)98}$ **3.** $4\overline{)64}$

4. $7\overline{)91}$ **5.** $7\overline{)1540}$ **6.** $3\overline{)204}$

9. Connor had 91 marbles. He shared them out equally between 7 bags. How many marbles were in each bag?



10. A baker bakes 132 cupcakes. She sends them to 6 different supermarkets. How many cupcakes does each supermarket receive?

Day 5: Mixed multiplication and division problems

Here are three incorrect multiplications.

	T	O
	6	1
×		5
	3	5

	T	O
	7	4
×		7
4	9	8

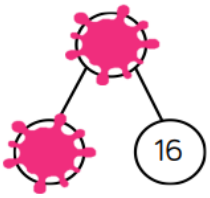
	T	O
	2	6
×		4
8	2	4

Correct the multiplications.

Amir partitioned a number to help him divide by 8

Some of his working out has been covered with paint.

What number could Amir have started with?



Always, sometimes, never

- When multiplying a two-digit number by a one-digit number, the product has 3 digits.
- When multiplying a two-digit number by 8 the product is odd.
- When multiplying a two-digit number by 7 you need to exchange.

Prove it.

Compare the statements using <, > or =

48 ÷ 4 ◯ 36 ÷ 3

52 ÷ 4 ◯ 42 ÷ 3

60 ÷ 3 ◯ 60 ÷ 4

Use < , > or = to complete the statements.

69 ÷ 3 ◯ 96 ÷ 3

96 ÷ 4 ◯ 96 ÷ 3

91 ÷ 7 ◯ 84 ÷ 6

Eva has 96 sweets.
She shares them into equal groups.
She has no sweets left over.
How many groups could Eva have shared her sweets into?