1
Use these multiples of 13 to complete the long divisions.

| 13 | 26 | 39 | 52 | 65 | 78 | 91 | 104 | 117 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 13 | 2 | 7 | 3 |  |
|  |  |  |  |  |  |



2 a) Complete the number track with multiples of 23

| 23 | 46 | 69 |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

b) Calculate $943 \div 23$
c) Calculate $345 \div 23$
d) Calculate $621 \div 23$
(3)


What is the missing number in Teddy's division?
(4) Which of these cards give the same answer?


5 Amir is making flags. He sews 19 stars and 31 hearts onto each flag. He has 589 stars and 899 hearts.

How many flags can he complete?

6 a) Complete the calculation.

$$
168 \times 5=\square \times 35
$$

b) Describe two different ways to find the answer to part a).

7 Here are some of the multiples of 41
$1 \times 41=41$

$$
6 \times 41=246
$$

$2 \times 41=82$
$7 \times 41=287$
$3 \times 41=123$
$8 \times 41=328$
$4 \times 41=164$
$9 \times 41=369$
$5 \times 41=205$
$10 \times 41=410$
Use these multiples of 41 to complete the calculations.
a) $861 \div 41$
b) $943 \div \square=41$
c)


