

Look at the questions below.



Write down which will have an answer between 100 and 200, and which will have an answer of more than 200.

Now answer each division.

1  $4 \overline{) 456}$

5  $5 \overline{) 585}$

9  $3 \overline{) 948}$

2  $4 \overline{) 852}$

6  $3 \overline{) 975}$

10  $6 \overline{) 678}$

3  $6 \overline{) 696}$

7  $5 \overline{) 595}$

11  $4 \overline{) 836}$

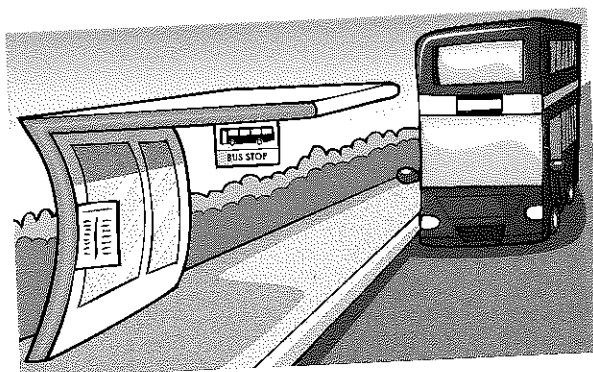
4  $3 \overline{) 642}$

8  $3 \overline{) 387}$

12  $3 \overline{) 687}$



Write some different division questions with the answer 114.



- I am confident with dividing 3-digit numbers by 1-digit numbers.

Look at the divisions below.



Some of these divisions are going to have remainders. Choose two that you think will have remainders.

Now work out the answer to each division.

1  $4 \overline{)836}$

5  $8 \overline{)856}$

9  $4 \overline{)859}$

2  $8 \overline{)896}$

6  $3 \overline{)924}$

10  $3 \overline{)620}$

3  $7 \overline{)798}$

7  $6 \overline{)696}$

11  $8 \overline{)836}$

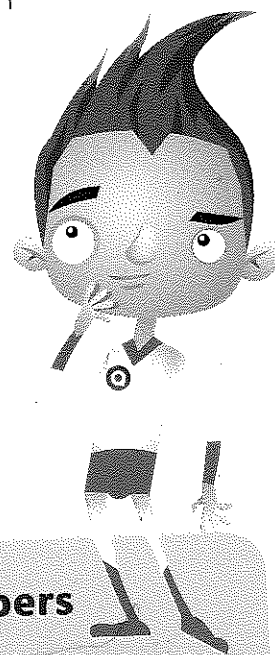
4  $6 \overline{)648}$

8  $5 \overline{)587}$

12  $9 \overline{)987}$



Write some different division questions with the answer 123 r 1.



- I am confident with dividing 3-digit numbers by 1-digit numbers, with remainders.