These tasks are intended to be done one a day however we understand that a different system might suit your home learning style better.

Task 1

I can divide two digit numbers by 10.

Teddy uses counters to make a 2-digit number.

Tens	Ones	•	Tenths	Hundredths
●	●● (two counters)			

To divide the number by 10, we move the counters one column to the right.
What is the value of the counters now?
Use this method to solve:

$$42 \div 10 = \square \qquad 35 \div 10 = \square \qquad \square = 26 \div 10$$

Task 2

I can divide two digit numbers by 10.

Explain how to work out 53 divided by 10 using a place value grid.
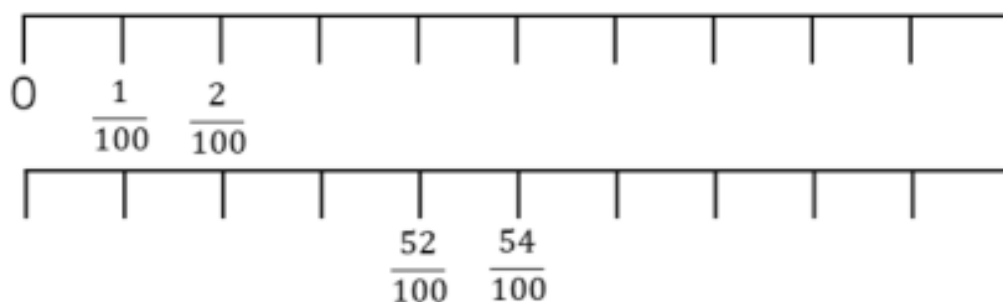
Task 3

I can divide two digit numbers by 10.

- I have a number.
- I divide it by 10.
- I end up with 6.4
- What number did I start with?
- Explain how you worked it out.

Task 4

I can complete hundredth sequences.

Complete the number lines.

0    $\frac{1}{100}$ $\frac{2}{100}$

$\frac{52}{100}$ $\frac{54}{100}$

Complete the sequences.

- $\frac{27}{100}$, $\frac{28}{100}$, ⬜ , ⬜ , $\frac{31}{100}$, ⬜

Task 5

I can complete hundredth sequences.

1. $\frac{56}{100}$, $\frac{57}{100}$, —— , —— , —— , —— , $\frac{62}{100}$

2. $\frac{41}{100}$, —— , $\frac{43}{100}$, —— , —— , ——

3. —— , $\frac{24}{100}$, $\frac{25}{100}$, —— , —— , ——

4. —— , —— , $\frac{97}{100}$, $\frac{98}{100}$, —— , ——

5. $\frac{79}{100}$, —— , —— , $\frac{76}{100}$, —— , —— , $\frac{73}{100}$

6. $\frac{54}{100}$, —— , $\frac{52}{100}$, —— , —— , ——

7. $\frac{37}{100}$, —— , —— , —— , —— , $\frac{32}{100}$

8. —— , $\frac{66}{100}$, —— , $\frac{64}{100}$, —— , $\frac{62}{100}$, —— , $\frac{60}{100}$