Task 1: Watch video: https://www.youtube.com/watch?v=jbEoR2Hd_c8&feature=youtu.be

Task 2: Calculate the following subtraction equations- in your book. After that, input the answers into the boxes below.

Eg.

Long Subtraction Calculator

7894
– 3918

Clear   Calculate

Answer:
= 3976

Summary of Work:

6	18	8	14
7	8	9	4
– 3	9	1	8
3	9	7	6

> The calculation has been done here for you. Don't panic! The numbers at the top of the equation have been 'borrowed' or exchanged.

1
$$7894$$
$$- 3918$$
_____

2
$$7425$$
$$- 6773$$
_____

3
$$9882$$
$$- 6443$$
_____

4
$$6746$$
$$- 5816$$
_____

Task 3: Spot the Mistake – Laura has completed these calculations. Can you spot the mistakes and calculate the correct answer.

$$9317$$
$$- 3692$$
_____
$$6385$$

$$6129$$
$$- 2804$$
_____
$$4325$$

Challenge: Use your words to explain column subtraction with exchanging/borrowing.