Let's remember:

Subtraction: 6-Digit Column Method

1 497264 -324819

Place the numbers one on top of the other, lining up the thousands, hundreds, tens and ones. Subtract the ones (the answer to 4-9 is negative).

49[#]/2⁶/4 -324819 445

4

Subtract the hundreds (the answer to 200 – 800 is negative). Exchange 1000 from the 7000 to make 1200. Subtract the hundreds:

2 4972⁸4 -324819 5

Exchange 10 from the 60 to make 14 ones. Subtract the ones: 14 - 9 = 5.

49[†]/₁2[†]/₆4 -324819 172445

Subtract the thousands: 6000 - 4000 = 2000. Subtract the ten thousands: 90 000 - 20 000 = 70 000. Subtract the hundred thousands: 400 000 - 300 000 = 100 000.

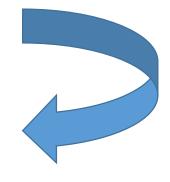
3 4972⁶4 -324819 45

Exchange 10 from the 50 to make 13 ones.

6 497264 -324819 172445 ✓

Check your answer.

Here is an example of how to complete column subtraction.

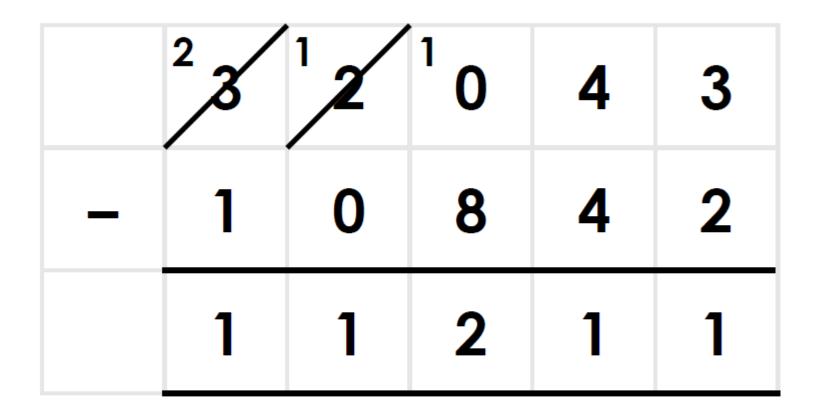


$$\begin{array}{rr}
3. & 858913 \\
-331575
\end{array}$$

6. Work out the missing number.

$$84,503 - = 68,125 + 3,900$$

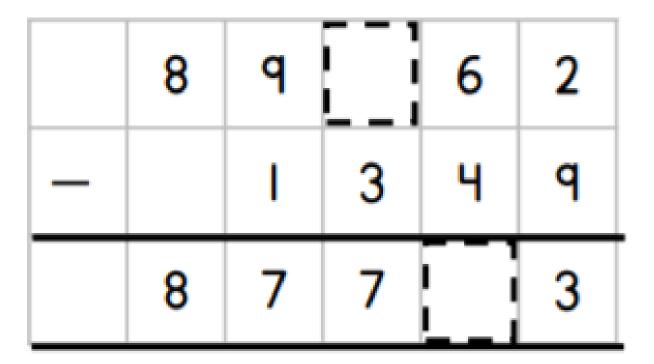
7. Kai has used column method to answer the subtraction below.



Is he correct? Explain why.

8.

Complete the missing digits.



Extra work:

Remember-the work set on the powerpoint is what we expect you to complete. This is extra work, if you want to practise your skills further. You do not need to complete all of the activities listed here, they are extra if you want/need to use them.

 Complete lesson 2, week 1 on the following website: https://whiterosemaths.com/homelearning/year-5/

https://www.topmarks.co.uk/Flash.aspx?a=activity11