1. How many candles are there in total?

2. Amir has made the number 325

Amir subtracts 3 ones from his number.

a) Write a calculation to show what Amir has done.

b) What is the answer to the calculation?

3. Complete the calculations.

Use the number line to help if you need to.

a) $475 + 1 =$  

b) $475 - 1 =$  

$475 + 2 =$  

$475 - 2 =$  

$475 + 3 =$  

$475 - 3 =$  

$475 + 4 =$  

$475 - 4 =$  

$475 - 5 =$  

4. Here is a number.

a) Add 4 ones to the number. What is the answer?

b) Tom says if you subtract 2 ones from the number, you get 633. What mistake has Tom made?
5. Complete the calculations.
   a) \(276 + 3 = \) _ 
   b) \(276 - 4 = \) _ 
   c) \(311 - 1 = \) _ 
   d) \(311 + 5 = \) _ 
   e) \(3 + 405 = \) _ 
   f) \(278 - 4 = \) _ 
   g) \(625 + 3 = \) _ 
   h) \(488 - 7 = \) _ 
   i) \(724 + \_ = 728\) 
   j) \(394 - \_ = 393\) 
   k) \(\_ + 913 = 918\) 
   l) \(186 - \_ = 184\) 

   She has 526 stamps.
   She collects 3 more.
   How many stamps does she have now? _ 

7. Put the digit cards in the correct place in each calculation.
   Use all 4 cards each time.

   \[\begin{array}{cccc}
   1 & 3 & 6 & 9 \\
   \_ & \_ & \_ & \_ + \_ = 397 \\
   \_ & \_ & \_ & \_ - \_ = 133 \\
   \end{array}\] 

8. Work out the missing digits.
   a) \(7\_4 + 4 = \_8\_\)
   b) \(97\_ + 3 = 9\_3\)
   c) \(\_78 - \_ = 173\)

9. Aisha wants to work out \(764 + 3 + 2\)
   Show two ways she can do this.

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10. Scott thinks of a number.
    He adds 5 to his number.
    His number ends with a 5
    Was the number Scott started with odd or even?
    Explain your answer.

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    Compare answers with a partner.