Find a part

1. Draw counters to complete the part-whole models.

   a)  
   
   b)  
   
   c)  
   
   d)  
   
2. Complete the part-whole models.
   Complete the sentences.

   a) The whole is 7
      The part is 3
      The part is 4

   b) The whole is 10
      The part is 10
      The part is 0

3. There are 6 apples in total.
   2 apples are green.
   The rest are red.
   Colour the apples.

   Complete the number sentence. $2 + 4 = 6$
There are 8 shapes in total. 
3 of the shapes are squares. 
The rest are circles. 
Draw a picture to show this.

How many circles are there?  5

Complete the number sentence.

4 + \[\underline{1}\] = 5   \quad 4 + \[\underline{0}\] = 4
3 + 1 = 4
5 = 1 + 4