



4 Fill in the missing numerators to make the statements correct.

a)  $\frac{3}{10} = \frac{\square}{100}$

d)  $\frac{20}{100} = \frac{\square}{10}$

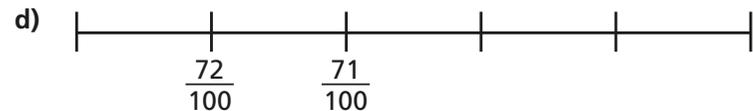
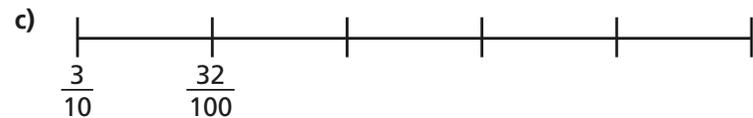
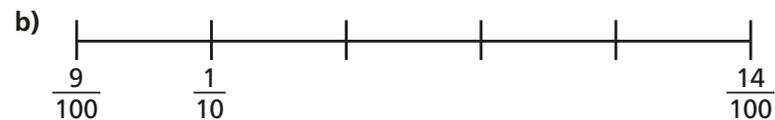
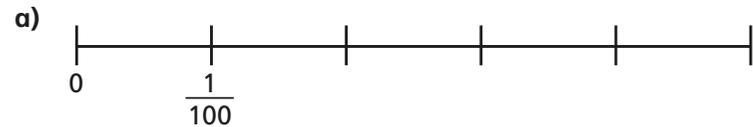
b)  $\frac{7}{10} = \frac{\square}{100}$

e)  $\frac{27}{100} = \frac{\square}{10} + \frac{\square}{100}$

c)  $\frac{80}{100} = \frac{\square}{10}$

f)  $\frac{67}{100} = \frac{\square}{10} + \frac{\square}{100}$

5 Complete the number lines using fractions.



6 Amir is counting 67 hundredths on a bead string.



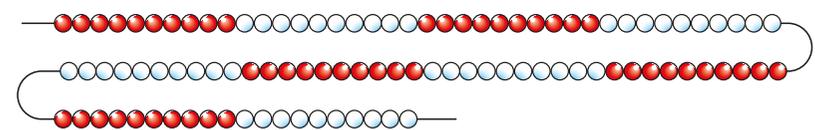
Amir

This will take a long time, because I have to count 67 beads.



Annie

You can do it faster by using tenths as well.

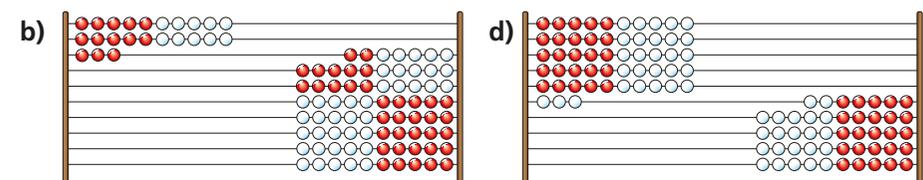
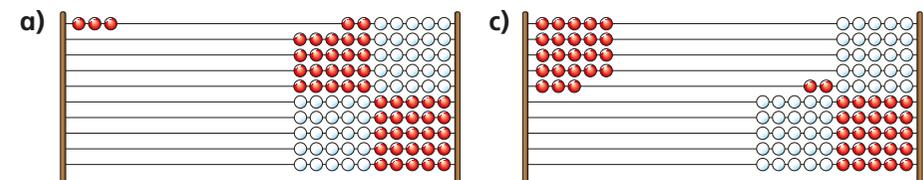


Explain to a partner how to use Annie's method.

7 These are Rekenreks made from 100 beads.

Each Rekenrek represents one whole.

Write the fraction represented on the left and on the right.



Did you use the same method as your partner?