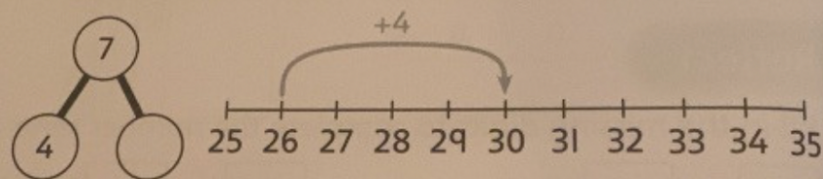
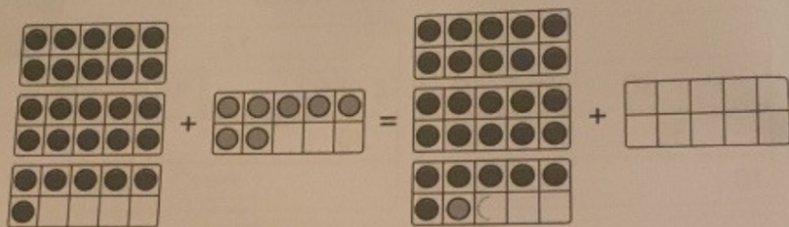
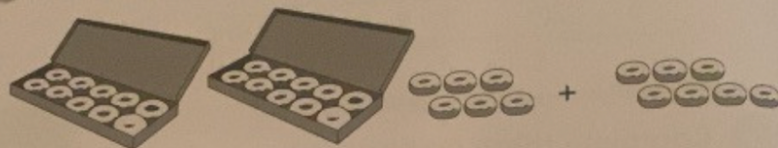


Adding a 2-digit number and a 1-digit number ①

① How many  are there in total?



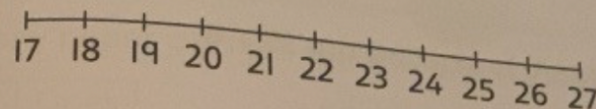
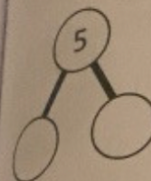
$$26 + 7 = 26 + \boxed{} + \boxed{} = \boxed{}$$

There are  in total.

② A jar contains 18 coins.

Mark puts 5 coins into the jar.

How many coins are there in the jar now?

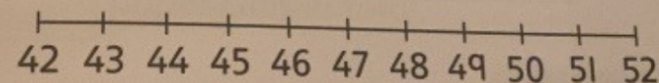
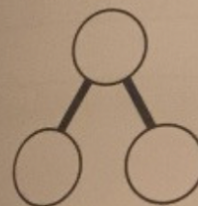


$$18 + 5 = 18 + \boxed{} + \boxed{} = \boxed{}$$

There are coins in the jar now.

③ Complete each number sentence.

a) $43 + 8 = \boxed{}$



$$\boxed{} + \boxed{} = \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

b) $57 + 7 = \boxed{} + \boxed{} + \boxed{} = \boxed{}$

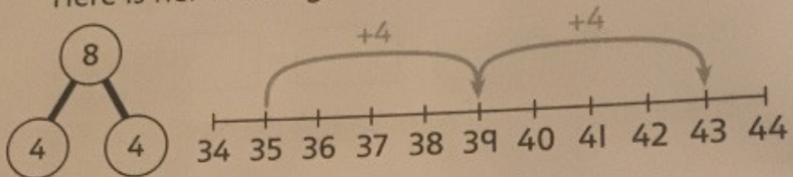
4 Complete each number sentence.

a) $84 + 7 = 84 + 6 + \boxed{} = \boxed{}$

b) $8 + 46 = 46 + \boxed{} + \boxed{} = \boxed{}$

5 Mary is working out $35 + 8$.

Here is her working.



$$35 + 8 = 35 + 4 + 4 = 43$$

How could Mary improve her method?

Reflect

$$54 + 8$$

Explain why you would add on 6 first and then 2.