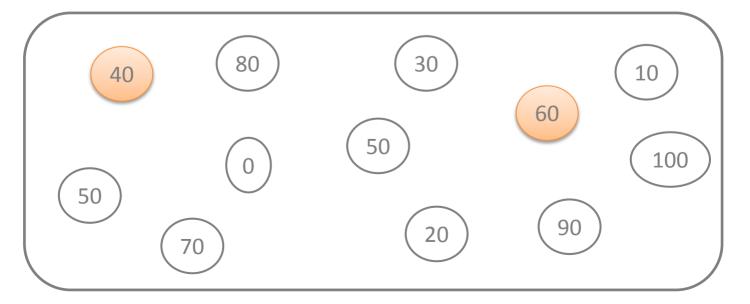
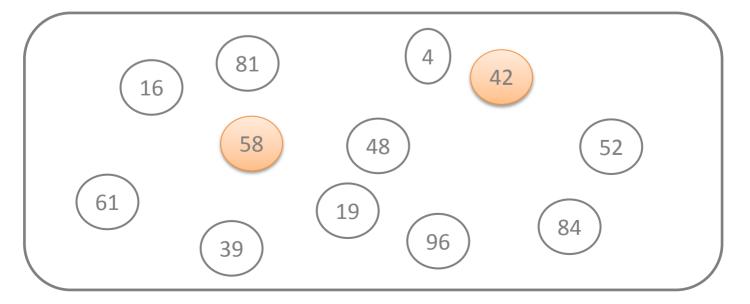
#### Complète:

$$60 + 40 = 100$$
..... + 10 = 100
 $80 + \dots = 100$ 
..... + 20 = 100
 $70 + \dots = 100$ 
..... + 90 = 100
 $0 + \dots = 100$ 
..... + 50 = 100
 $30 + \dots = 100$ 
..... + 40 = 100



#### Complète:





### Complète:

$$60 + 40 = 100$$

$$90 + 10 = 100$$

$$80 + 20 = 100$$

$$80 + 20 = 100$$

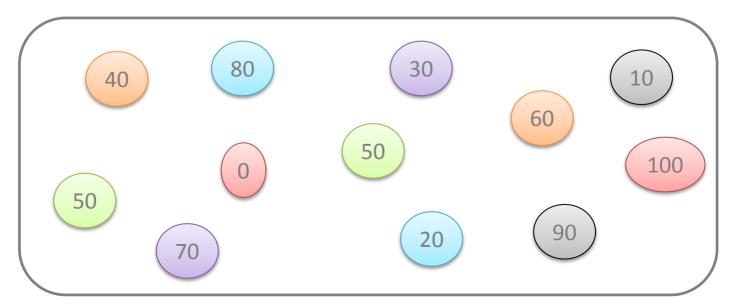
$$70 + 30 = 100$$

$$0 + 100 = 100$$

$$50 + 50 = 100$$

$$60 + 40 = 100$$

$$8 \text{ dizaines} + 2 \text{ dizaines} = 100$$





### Complète:

$$63 + 37 = 100$$

$$88 + 12 = 100$$

$$84 + 16 = 100$$

$$78 + 22 = 100$$

$$9 + 91 = 100$$

$$7 + 93 = 100$$

$$46 + 54 = 100$$

$$3 d et 2 u + 6 d et 8 u = 100$$

**2 d et 5 u** + 7 d et 5 u = 
$$100$$

$$3 d et 9 u + 6 d et 1 u = 100$$

**7 d et 7 u** + 2 d et 3 u = 
$$100$$

$$5 d et 1 u + 4 d et 9 u = 100$$

**8 d et 4 u** + 1 d et 6 
$$u$$
 = 100

$$8 d et 5 u + 1 d et 5 u = 100$$

$$0 d et 5 u + 9 d et 5 u = 100$$

$$6 d et 0 u + 4 d et 0 u = 100$$

**5 d et 2 u** + 4 d et 8 
$$\cup$$
 = 100

