

Nombres et calculs

3 (correction)

1) Pour chaque nombre, **dessine** les **dizaines** et les **unités** :

The diagram illustrates the decomposition of three numbers into tens and units using base ten blocks. Above the numbers, a legend shows a red-outlined ten-block representing a 'dizaine' (ten) and a blue-outlined unit-block representing a 'unité' (unit).

- 23:** Two tens blocks and three unit blocks.
- 54:** Five tens blocks and four unit blocks.
- 18:** One ten block and eight unit blocks.

2) **Complète** comme dans **l'exemple** :

26	$26 = 10 + 10 + 6$ $26 = 20 + 6$
46	$46 = 10 + 10 + 10 + 10 + 6$ $46 = 40 + 6$
61	$61 = 10 + 10 + 10 + 10 + 10 + 10 + 1$ $61 = 60 + 1$