

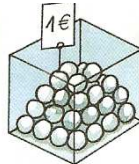
4TH TERM**Arithmetic** : decimal notation to perform addition equations of two-digit numbers**Geometry and measurement**: Simple shapes; lengths (comparing, measuring, the unit of length *cm*); durations (day, week, month); masses (the unit of mass *kg*)

Gladys and Dédé wonder how many table tennis balls they can buy together? (1 ball costs 1€)

Check if they have the correct amount. Draw the balls and answer in the small clouds.

Gladys has 26€.

Dédé has 12€.



Together, they can buy  balls at 1€ each.

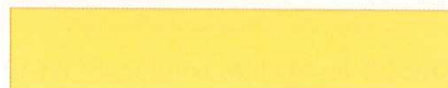
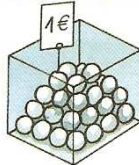
$$26 + 12 = \dots\dots\dots$$

A

Draw the amounts of money below with 10€-notes and the fewest coins possible. Answer. If you aren't sure, draw the balls.

Gladys has 28€.

Dédé has 21€.

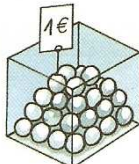


Together, they can buy  balls at 1€ each.

$$28 + 21 = \dots\dots\dots$$

Gladys has 13€.

Dédé has 24€.



Together, they can buy  balls at 1€ each.

$$13 + 24 = \dots\dots\dots$$

B

A. Problem situation: the sum can be calculated either by reasoning directly using the numbers (found on the notes and coins) or by drawing the corresponding sets of objects at 1€ each.

B. Same activity: the learners have to draw the notes and coins themselves.