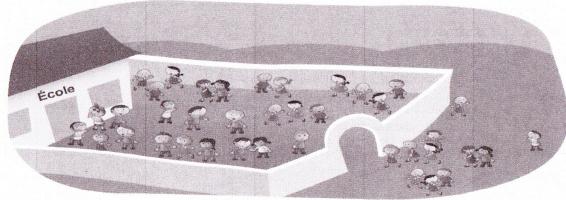
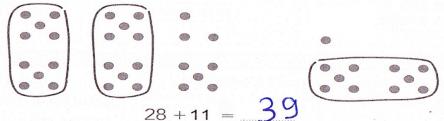
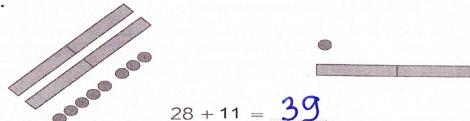
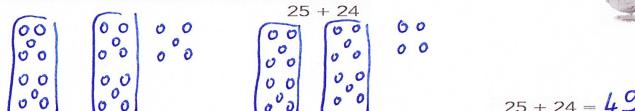
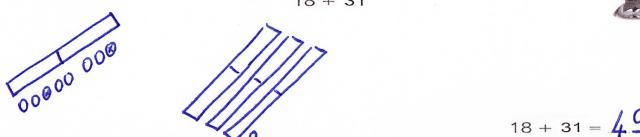


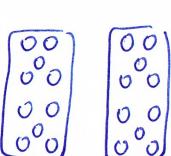
Fiche 4

Addition de deux nombres à deux chiffres (1)

Dans la cour, il y a 28 enfants. 15 autres enfants vont entrer dans la cour.
Combien y aura-t-il d'enfants dans la cour ?

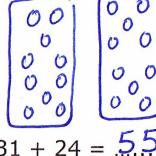
Dédé calcule $28 + 11$.Il imagine que ses points sont des enfants.
Calcule.Picbille calcule $28 + 11$.Il imagine que ses jetons sont des enfants.
Calcule.**Calcule** en dessinant comme Dédé.**Calcule** en dessinant comme Picbille.

Fiche 5

Calcule en dessinant comme Dédé ou comme Picbille.

$$31 + 24$$

0

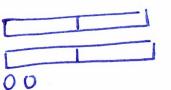


$$31 + 24 = 55$$

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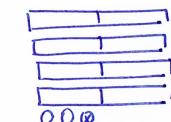


$$22 + 57$$

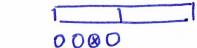


(7 boîtes de 10 jetons et 9 jetons isolés)

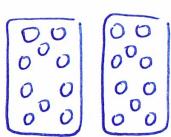
$$22 + 57 = 79$$



$$43 + 14$$

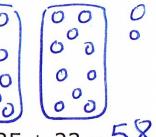


$$43 + 14 = 57$$



$$35 + 23$$

00



$$35 + 23 = 58$$

00

00

00

Imagine les dizaines et les unités. Si tu n'es pas sûr(e), dessine.

$$27 + 11 = 38$$

$$32 + 25 = 57$$

$$12 + 43 = 55$$

$$36 + 10 = 46$$

$$26 + 13 = 39$$

$$14 + 24 = 38$$

$$12 + 7 = 19$$

$$29 + 9 = 38$$

$$43 + 8 = 51$$