
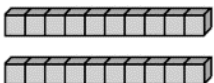
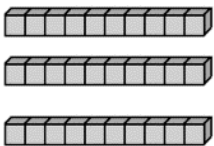
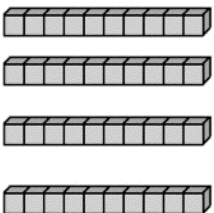
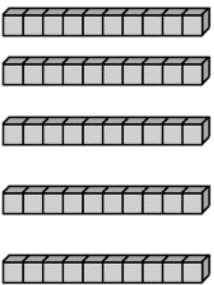
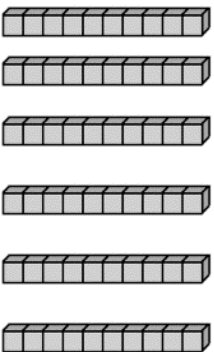



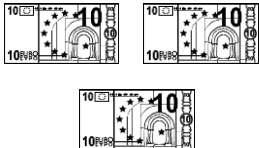

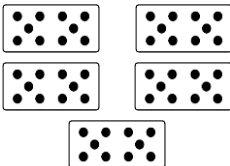

# LES DIZAINES ENTIÈRES

(en classe nous les appelons « chefs de familles »)

## Observe :

 10 dix	 20 vingt	 30 trente	 40 quarante	 50 cinquante	 60 soixante
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## Complète :

<p><b>exemple</b></p>  <p>2 dizaines</p> <p>2 d</p> <p>10 + 10</p> <p>20</p>	 <p>.... dizaines</p> <p>.... d</p> <p>.....+ ..... + .....</p> <p>.....</p>	 <p>.... dizaines</p> <p>.... d</p> <p>.....+ ..... + .....</p> <p>+ .....</p> <p>.....</p>	 <p>.... dizaines</p> <p>.... d</p> <p>.....+ ..... + .....</p> <p>+ ..... + .....</p> <p>.....</p>	 <p>.... dizaines</p> <p>.... d</p> <p>.....+ ..... + .....</p> <p>+ ..... + ..... + .....</p> <p>.....</p>
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Colorie de la même couleur les nombres équivalents (observe l'exemple en gris).

30	3 dizaines	10 + 10 + 10 + 10 + 10 + 10
40	5 dizaines	10 + 10
60	2 dizaines	10 + 10 + 10 + 10
50	6 dizaines	10 + 10 + 10
20	4 dizaines	10 + 10 + 10 + 10 + 10

**LES DIZAINES ENTIÈRES****Effectue ces calculs et dessine** →  1 dizaine**Tu peux aussi t'aider de ton matériel « dizaines/unités »****1) Additions (+).**

$20 + 10 = \dots\dots\dots$	dessin
$10 + 30 = \dots\dots\dots$	dessin
$20 + 30 = \dots\dots\dots$	dessin
$20 + 10 + 10 = \dots\dots\dots$	dessin
$40 + 10 + 10 = \dots\dots\dots$	dessin


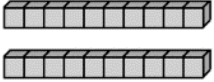
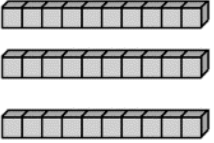
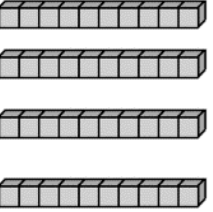
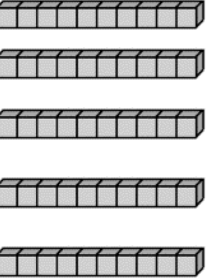
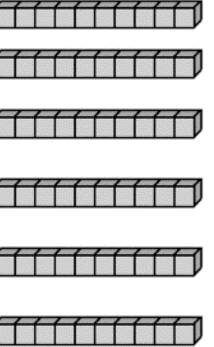
**2) Soustractions (-).**

$30 - 10 = \dots\dots\dots$	dessin
$40 - 10 = \dots\dots\dots$	dessin
$50 - 10 = \dots\dots\dots$	dessin
$20 - 10 = \dots\dots\dots$	dessin

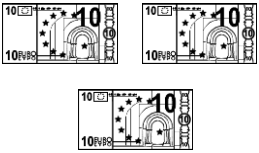
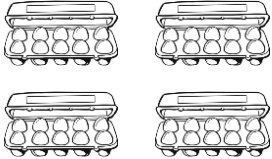
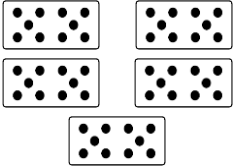

# LES DIZAINES ENTIÈRES

(en classe nous les appelons « chefs de familles »)

**Observe :**

					
10 dix	20 vingt	30 trente	40 quarante	50 cinquante	60 soixante

**Complète :**

<b>exemple</b>				
2 dizaines	3 dizaines	4 dizaines	5 dizaines	6 dizaines
2 d	3 d	4 d	5 d	6 d
10 + 10	10 + 10 + 10	10 + 10 + 10 + 10	10 + 10 + 10 + 10 + 10	10 + 10 + 10 + 10 + 10 + 10
20	30	40	50	60

**Colorie de la même couleur les nombres équivalents (observe l'exemple en gris).**




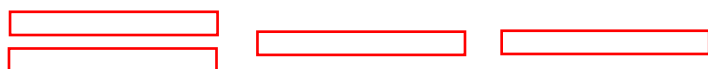

30	3 dizaines	10 + 10 + 10 + 10 + 10 + 10
40	5 dizaines	10 + 10
60	2 dizaines	10 + 10 + 10 + 10
50	6 dizaines	10 + 10 + 10
20	4 dizaines	10 + 10 + 10 + 10 + 10

# LES DIZAINES ENTIÈRES

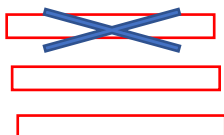
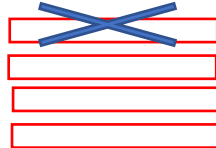
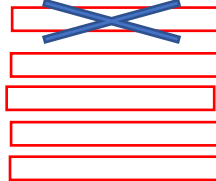
**Effectue ces calculs et dessine** →  1 dizaine

**Tu peux aussi t'aider de ton matériel « dizaines/unités »**

## 1) Additions (+).

$20 + 10 = 30$	dessin 
$10 + 30 = 40$	dessin 
$20 + 30 = 50$	dessin 
$20 + 10 + 10 = 40$	dessin 
$40 + 10 + 10 = 60$	dessin 

## 2) Soustractions (-).

$30 - 10 = 20$	dessin 
$40 - 10 = 30$	dessin 
$50 - 10 = 40$	dessin 
$20 - 10 = 10$	dessin 