1 Les additions de 3 nombres . Calcule.

$4 + 6 + 2 = …$ $7 + 4 + 7 = …$ $3 + 7 + 4 = …$

$5 + 1 + 9 = …$ $6 + 2 + 6 = …$ $8 + 2 + 9 = …$

$7 + 3 + 1 = …$ $5 + 3 + 5 = …$ $6 + 5 + 1 = …$

2 Les additions de 3 nombres . Complète.

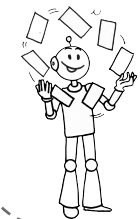$4 + 6 + … = 12$ $8 + .. + 2 = 17$

$… + 1 + 8 = 19$ $5 + … + 6 = 14$

$10 + 3 + … = 18$ $… + 3 + 9 = 19$

3 Les additions de dizaines entières. Calcule.

$10 + 10 = …$ $50 + 20 = …$ $80 + 10 = …$

$30 + 10 = …$ $30 + 20 = …$ $10 + 30 = …$

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

4 Les additions de dizaines entières. Calcule.

$70 + 10 = …$ $30 + 60 = …$ $60 + 10 = …$

$50 + 10 = …$ $20 + 10 = …$ $10 + 70 = …$

$40 + 40 = …$ $20 + 60 = …$ $50 + 40 = …$
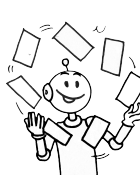
5 Les additions de dizaines entières. Calcule.

$10 + 10 + 10 = …$ $10 + 60 + 10 = …$

$30 + 10 + 30 = …$ $30 + 10 + 50 = …$

$40 + 20 + 10 = …$ $40 + 30 + 10 = …$

6 Les additions de dizaines entières. Complète.

$.. + 10 = 40$	$40 + .. = 80$	$70 + .. = 70$
$50 + .. = 60$	$60 + .. = 70$	$.. + 20 = 80$
$30 + .. = 80$	$10 + .. = 60$	$10 + .. = 90$

7 Les additions de dizaines entières. Complète.

$.. + 30 = 40$	$60 + .. = 60$	$90 + .. = 90$
$10 + .. = 60$	$50 + .. = 70$	$.. + 30 = 70$
$20 + .. = 80$	$60 + .. = 90$	$20 + .. = 50$

8 Les additions de dizaines entières. Complète.
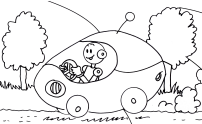
$10 + … + 10 = 70$	$… + 30 + 10 = 50$
$20 + 20 + … = 60$	$30 + … + 40 = 90$
$30 + … + 20 = 80$	$… + 10 + 20 = 70$