

Reken uit.



$5 + 7 = 12$

$2 + 9 = 11$

$8 + 7 = 15$

$9 + 6 = 15$



$7 + 6 = 13$

$5 + 8 = 13$

$4 + 9 = 13$

$9 + 5 = 14$

$9 + 2 = 11$

$4 + 7 = 11$

$6 + 8 = 14$

$7 + 5 = 12$

$6 + 9 = 15$

$5 + 9 = 14$

$9 + 4 = 13$

$7 + 8 = 15$

$5 + 6 = 11$

$9 + 9 = 18$

$8 + 4 = 12$

$9 + 7 = 16$

$18 - 9 = 9$

$13 - 8 = 5$

$12 - 8 = 4$

$11 - 2 = 9$

$16 - 8 = 8$

$17 - 8 = 9$

$13 - 5 = 8$

$17 - 9 = 8$

$15 - 7 = 8$

$12 - 6 = 6$

$15 - 9 = 6$

$15 - 6 = 9$

$15 - 8 = 7$

$14 - 8 = 6$

$12 - 4 = 8$

$13 - 4 = 9$

$14 - 7 = 7$

$11 - 6 = 5$

$14 - 5 = 9$

$14 - 6 = 8$

1

Reken uit.



Kruis de sommen aan die niet over het tiental gaan.

Sommen binnen het tiental: zonder getallenlijn.



Sommen over het tiental: op de getallenlijn.

$46 + 3 = 49$

$82 + 4 = 86$

$33 + 5 = 38$

$86 + 5 = 91$

$56 + 9 = 65$

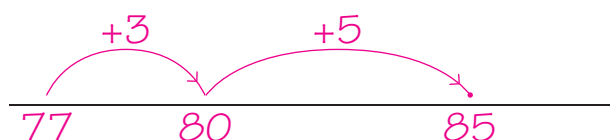
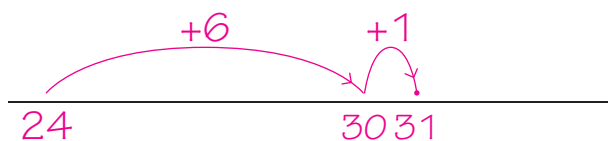
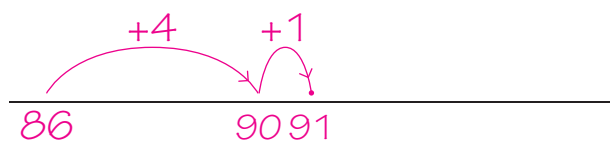
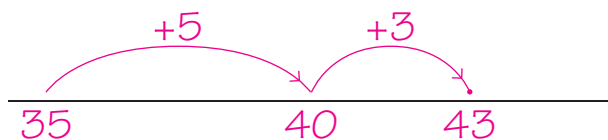
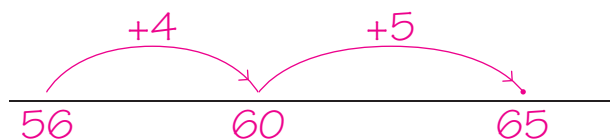
$24 + 7 = 31$

$35 + 8 = 43$

$67 + 2 = 69$

$21 + 6 = 27$

$77 + 8 = 85$



2

Reken uit.

Een som binnen het tiental: zonder getallenlijn.

Een som over het tiental: op de getallenlijn.

$46 - 3 = \underline{43}$

$56 - 9 = \underline{47}$

$67 - 2 = \underline{65}$

$35 - 8 = \underline{27}$

$37 - 6 = \underline{31}$

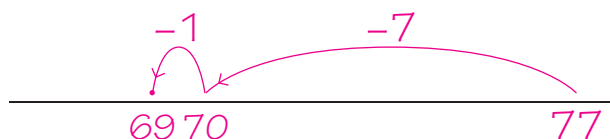
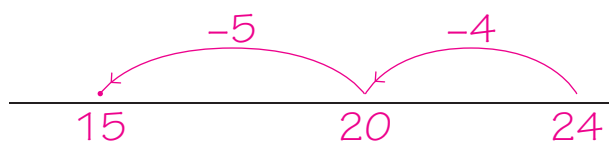
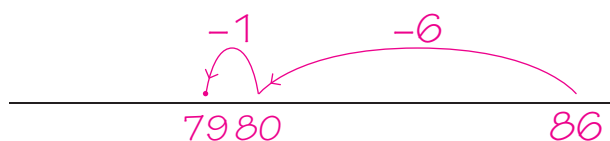
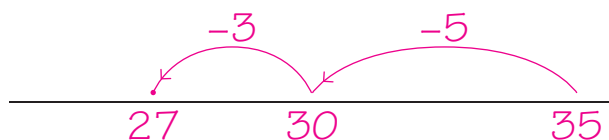
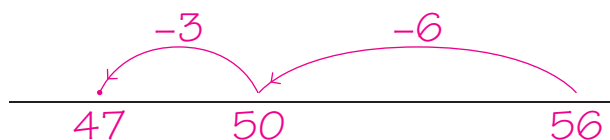
$86 - 7 = \underline{79}$

$99 - 4 = \underline{95}$

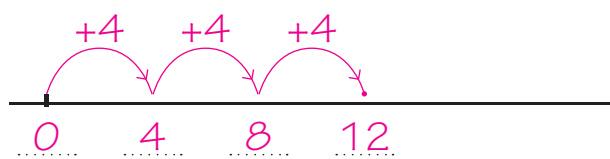
$24 - 9 = \underline{15}$

$78 - 3 = \underline{75}$

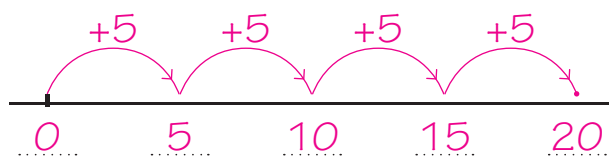
$77 - 8 = \underline{69}$



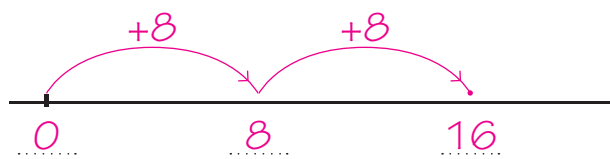
3a

Teken de sprongen op de lijn en vul in.

$3 \times 4 = \underline{12}$



$4 \times 5 = \underline{20}$



$2 \times 8 = \underline{16}$

3b

Schrijf de lange plussom op.

Reken uit.

keersom: $5 \times 3 = 15$

lange plussom:

$3 + 3 + 3 + 3 + 3 = 15$

keersom: $4 \times 10 = 40$

lange plussom:

$10 + 10 + 10 + 10 = 40$

4

Hoe laat is het?

Teken de wijzers.



Vul de tijd in.

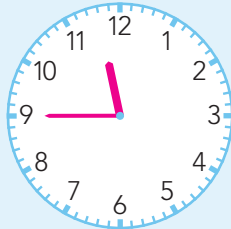
09:15

Het is kwart over 9.

07:30

Het is half 8.

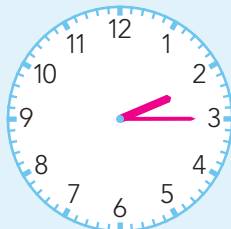
11:45

Het is kwart voor 12.

10:30

Het is half 11.

02:15

Het is kwart over 2.

KLAAR!