

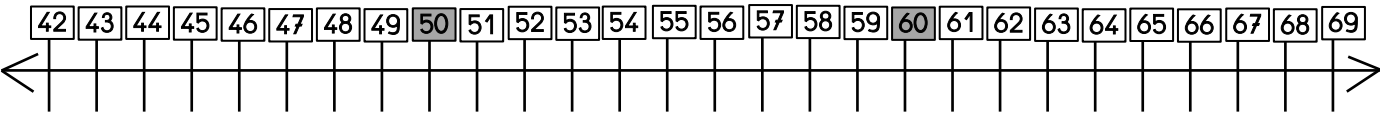


Addition et soustraction jusqu' à 69:

Soustraire des dizaines et des unités en ligne (1)

1

 Complète en t'aidant de la bande numérique.



- a) 59 – 14 =

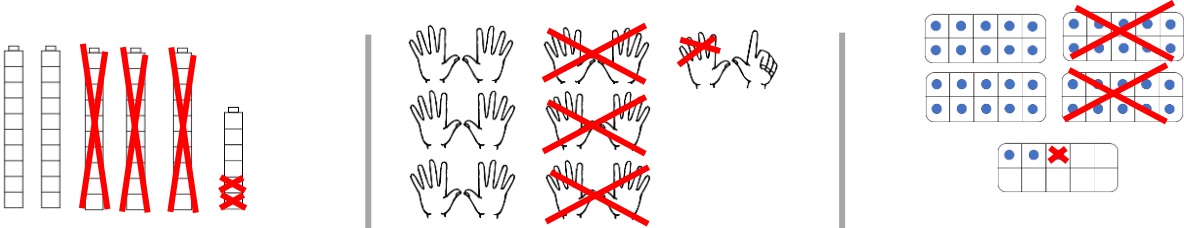
b) 68 – 21 =
- c) 56 – 12 =

d) 57 – 13 =
- e) 67 – 13 =

f) 69 – 25 =

2

 Observe les dessins puis complète.



- a) 56 – 32 =

b) 67 – 34 =
- c) 43 – 21 =

3

 Complète ces maisons de familles de nombres.

64

13

51

..... + =

..... + =

..... – =

..... – =

59

23

36

..... + =

..... + =

..... – =

..... – =



Addition et soustraction jusqu' à 69:
Soustraire des dizaines et des unités en ligne (2)

1



Observe puis complète les arbres de calcul.

$46 - 25 = \square$

46 - 25

40 6 20 5

20 1

21

$57 - 23 = \square$

57 - 23

50 20

....

....

$62 - 21 = \square$

62 - 21

60 20

....

....

$45 - 67 = \square$

45 - 67

40 60

....

....

$49 - 36 = \square$

49 - 36

40 30

....

....

$68 - 57 = \square$

68 - 57

60 50

....

....

$65 - 42 = \square$

65 - 42

....

....

....

$59 - 18 = \square$

59 - 18

....

....

....

$49 - 32 = \square$

49 - 32

....

....

....

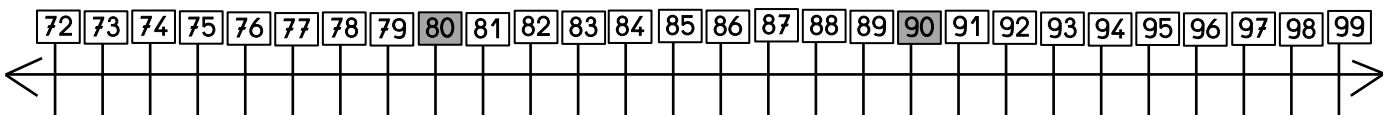


Addition et soustraction jusqu' à 99:
Soustraire des dizaines et des unités (1)

1



Complète en t'aidant de la bande numérique.



- a) $89 - 14 = \dots\dots\dots$

b) $98 - 21 = \dots\dots\dots$
- c) $86 - 12 = \dots\dots\dots$

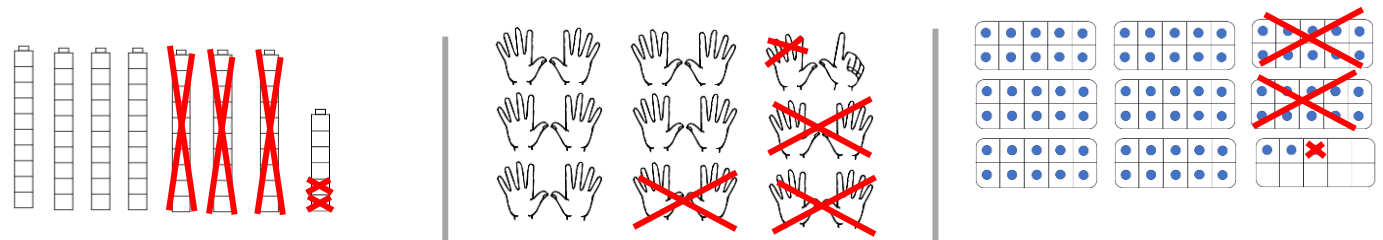
d) $87 - 13 = \dots\dots\dots$
- e) $97 - 13 = \dots\dots\dots$

f) $99 - 25 = \dots\dots\dots$

2



Observe les dessins puis complète.



- a) $76 - 32 = \dots\dots\dots$
- b) $87 - 34 = \dots\dots\dots$
- c) $83 - 21 = \dots\dots\dots$

3



Complète ces maisons de familles de nombres.

94

43 51

..... + =

..... + =

..... - =

..... - =

99

23 76

..... + =

..... + =

..... - =

..... - =



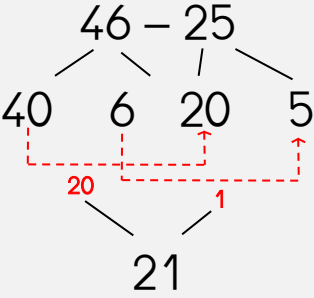
Addition et soustraction jusqu' à 99:
Soustraire des dizaines et des unités (2)

1

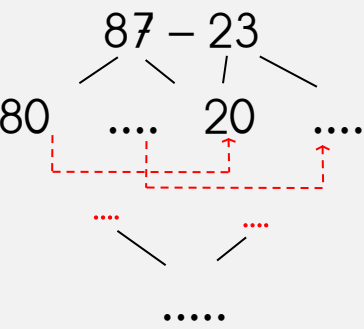


Observe puis complète les arbres de calcul.

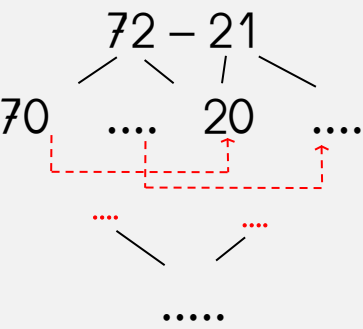
$46 - 25 = \square$



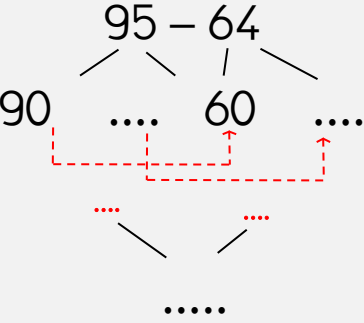
$87 - 23 = \square$



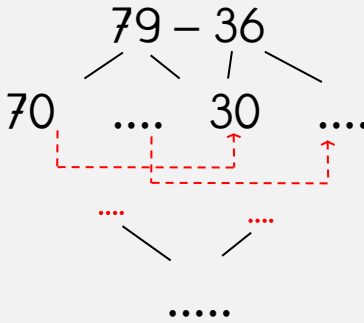
$72 - 21 = \square$



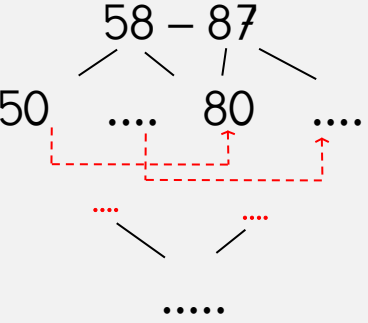
$95 - 64 = \square$



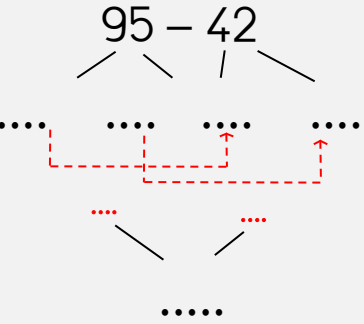
$79 - 36 = \square$



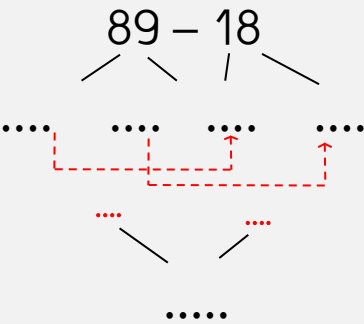
$58 - 87 = \square$



$95 - 42 = \square$



$89 - 18 = \square$



$79 - 32 = \square$

