

$$\begin{array}{r} 69 \\ - 05 \\ \hline \end{array}$$

66    64    62

Subtraction

C1-549

$$\begin{array}{r} 48 \\ - 22 \\ \hline \end{array}$$

28    22    26

Subtraction

C1-548

$$\begin{array}{r} 27 \\ - 13 \\ \hline \end{array}$$

14    12    10

Subtraction

C1-547

$$\begin{array}{r} 82 \\ - 20 \\ \hline \end{array}$$

52    72    62

Subtraction

C1-546

A subtraction problem using tally marks. On the left, there is one yellow pencil and two red pencils above a minus sign, followed by the number 04. Below the minus sign is a horizontal line with a blue bracket underneath it. To the right of the minus sign is the number 38. Above the 38 are four colored pencils: red, green, yellow, and blue. Below the 38 is a blue rectangular box for the answer.

$$\begin{array}{r} 38 \\ - 04 \\ \hline \end{array}$$

44    34    55

Subtraction

C1-545

A subtraction problem using tally marks. On the left, there are two green pencils and one blue pencil above a minus sign, followed by the number 50. Below the minus sign is a horizontal line with a blue bracket underneath it. To the right of the minus sign is the number 50. Above the 50 are three colored pencils: red, green, and yellow. Below the 50 is a blue rectangular box for the answer.

$$\begin{array}{r} 50 \\ - 50 \\ \hline \end{array}$$

1    0    5

Subtraction

C1-544

A subtraction problem using tally marks. On the left, there is one yellow pencil and two red pencils above a minus sign, followed by the number 10. Below the minus sign is a horizontal line with a blue bracket underneath it. To the right of the minus sign is the number 35. Above the 35 are two blue pencils. Below the 35 is a blue rectangular box for the answer.

$$\begin{array}{r} 35 \\ - 10 \\ \hline \end{array}$$

25    20    30

Subtraction

C1-543

A subtraction problem using tally marks. On the left, there are two green pencils and one blue pencil above a minus sign, followed by the number 21. Below the minus sign is a horizontal line with a blue bracket underneath it. To the right of the minus sign is the number 53. Above the 53 are three colored pencils: red, green, and yellow. Below the 53 is a blue rectangular box for the answer.

$$\begin{array}{r} 53 \\ - 21 \\ \hline \end{array}$$

11    22    32

Subtraction

C1-542



85

- 32



50    60    70

Subtraction

C1-541



90

- 20

50    60    70

Subtraction

C1-540



45

- 45



0    10    5

Subtraction

C1-539



73

- 53

30    10    20

Subtraction

C1-538

$$\begin{array}{r} 96 \\ - 62 \\ \hline \end{array}$$

36    32    34

Subtraction

C1-537

$$\begin{array}{r} 43 \\ - 21 \\ \hline \end{array}$$

20    18    22

Subtraction

C1-536

$$\begin{array}{r} 75 \\ - 15 \\ \hline \end{array}$$

50    60    40

Subtraction

C1-535

$$\begin{array}{r} 80 \\ - 30 \\ \hline \end{array}$$

50    60    70

Subtraction

C1-534

$$\begin{array}{r} 98 \\ - 24 \\ \hline \end{array}$$

77    74    71

Subtraction

C1-533

$$\begin{array}{r} 61 \\ - 10 \\ \hline \end{array}$$

50    15    51

Subtraction

C1-532

$$\begin{array}{r} 86 \\ - 45 \\ \hline \end{array}$$

41    39    37

Subtraction

C1-531

$$\begin{array}{r} 56 \\ - 32 \\ \hline \end{array}$$

25    22    24

Subtraction

C1-530

$$\begin{array}{r} 69 \\ - 28 \\ \hline \end{array}$$

14    41    40

Subtraction

C1-529

$$\begin{array}{r} 76 \\ - 42 \\ \hline \end{array}$$

38    34    36

Subtraction

C1-528

$$\begin{array}{r} 88 \\ - 44 \\ \hline \end{array}$$

44    33    55

Subtraction

C1-527

$$\begin{array}{r} 73 \\ - 61 \\ \hline \end{array}$$

11    09    12

Subtraction

C1-526

$$\begin{array}{r} 64 \\ - 43 \\ \hline \end{array}$$

21    23    19

Subtraction

C1-525

$$\begin{array}{r} 77 \\ - 11 \\ \hline \end{array}$$

70    10    66

Subtraction

C1-524

$$\begin{array}{r} 99 \\ - 88 \\ \hline \end{array}$$

11    90    80

Subtraction

C1-523

$$\begin{array}{r} 67 \\ - 44 \\ \hline \end{array}$$

66    23    40

Subtraction

C1-522

$$\begin{array}{r} 84 \\ - 23 \\ \hline \end{array}$$

60    81    61

Subtraction

C1-521

$$\begin{array}{r} 24 \\ - 14 \\ \hline \end{array}$$

10    20    4

Subtraction

C1-520

$$\begin{array}{r} 50 \\ - 30 \\ \hline \end{array}$$

40    20    60

Subtraction

C1-519

$$\begin{array}{r} 93 \\ - 50 \\ \hline \end{array}$$

43    93    50

Subtraction

C1-518


$$\begin{array}{r} 70 \\ - 10 \\ \hline \end{array}$$

50    60    80

Subtraction

C1-517


$$\begin{array}{r} 88 \\ - 56 \\ \hline \end{array}$$


56    88    32

Subtraction

C1-516


$$\begin{array}{r} 69 \\ - 7 \\ \hline \end{array}$$


62    69    61

Subtraction

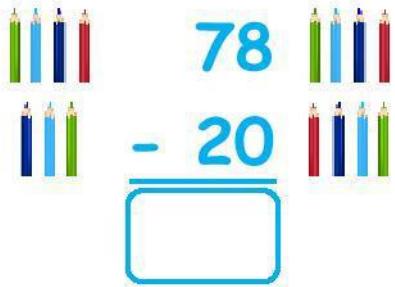
C1-515


$$\begin{array}{r} 35 \\ - 13 \\ \hline \end{array}$$


35    22    32

Subtraction

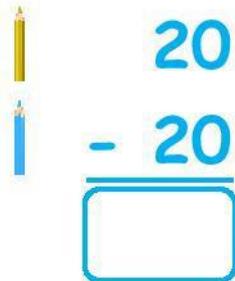
C1-514



60    78    58

Subtraction

C1-513



0    10    2

Subtraction

C1-550