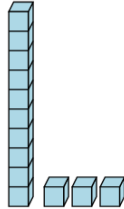


Subtract a 1-digit number from a 2-digit number without regrouping

1

Find the total number of blocks



- | | | | |
|------------|-------------------------------|-------------|--------------|
| A thirteen | B four hundred and twenty-six | C forty-two | D thirty-two |
|------------|-------------------------------|-------------|--------------|

2

$57 - 10$

- | | | |
|---------|---------|----------|
| A
0 | B
16 | C
94 |
| D
63 | E
47 | F
110 |

3

Subtract these numbers

$$\begin{array}{r} 17 \\ -4 \\ \hline \end{array}$$

- | | | |
|------|------|------|
| A 26 | B 13 | C 9 |
| D 30 | E 35 | F 22 |

4

$17 - 7$

- | | | |
|---------|---------|---------|
| A
10 | B
3 | C
0 |
| D
7 | E
23 | F
20 |

5

Subtract these numbers

$$\begin{array}{r} 16 \\ -6 \\ \hline \end{array}$$

- | | | |
|------|------|------|
| A 3 | B 17 | C 10 |
| D 20 | E 7 | F 13 |

6

$17 - 5$

- | | | |
|---------|---------|---------|
| A
8 | B
0 | C
28 |
| D
24 | E
12 | F
32 |

7

Subtract these numbers

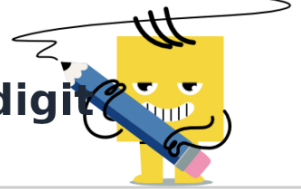
$$\begin{array}{r} 15 \\ -2 \\ \hline \end{array}$$

- | | | |
|------|------|-----|
| A 13 | B 35 | C 4 |
| D 22 | E 9 | F 0 |

8

$27 - 2$

- | | | |
|---------|---------|---------|
| A
8 | B
67 | C
33 |
| D
25 | E
50 | F
17 |



Subtract a 1-digit number from a 2-digit number without regrouping

9

Subtract these numbers

$$\begin{array}{r} 17 \\ -7 \\ \hline \end{array}$$

A 10

B 7

C 17

D 23

E 13

F 27

10

17 - 6

A

18

B

29

C

22

D

7

E

0

F

11

11

Subtract these numbers

$$\begin{array}{r} 15 \\ -3 \\ \hline \end{array}$$

A 32

B 20

C 0

D 4

E 12

F 24

12

16 - 4

A

12

B

24

C

0

D

4

E

16

F

8