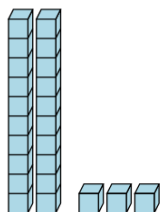


Add a 1-digit number to a 2-digit number without regrouping

1

Find the total number of blocks

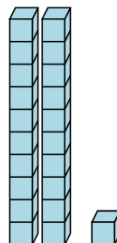


- | | | | |
|-------|------|------|------|
| A 334 | B 12 | C 53 | D 23 |
|-------|------|------|------|

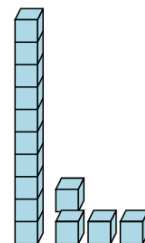
2

21

A



B

**3** $5 + 3$

A

0

B

1

C

3

D

5

E

6

F

8

4

Add these numbers

$$\begin{array}{r} 1 \\ +4 \\ \hline \end{array}$$

A 5

B 3

C 7

D 1

E 9

F 8

5 $50 + 2$

A

17

B

69

C

52

D

0

E

35

F

87

6 $54 + 10$

A

149

B

85

C

43

D

107

E

128

F

64

7

Add 20 to this number

$$\begin{array}{r} 63 \\ +20 \\ \hline \end{array}$$

A 138

B 194

C 28

D 221

E 83

F 166

8 $16 + 3$

A

0

B

38

C

19

D

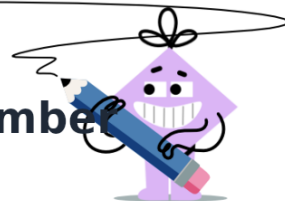
32

E

25

F

51



Add a 1-digit number to a 2-digit number without regrouping

9

Add these numbers

$$\begin{array}{r} 72 \\ +5 \\ \hline \end{array}$$

A 51

B 154

C 128

D 103

E 205

F 77

10 $52 + 3$

A

18

B

110

C

55

D

37

E

73

F

128

11

Add these numbers

$$\begin{array}{r} 47 \\ +1 \\ \hline \end{array}$$

A 48

B 96

C 16

D 64

E 80

F 32

12 $44 + 4$

A

32

B

0

C

48

D

96

E

128

F

80