



Add 3-digit numbers with regrouping

1

Choose the addition sentence for the blocks



A $22 + 14$

B $21 + 12$

C $18 + 12$

D $22 + 12$

E $22 + 16$

F $17 + 12$

2

How many blocks are there?



A 54

B 2988

C 53

D 2

E 1993

F 0

3

$7 + 7$

A

4

B

9

C

37

D

33

E

14

F

28

4

Add these numbers

$$\begin{array}{r} 82 \\ +9 \\ \hline \end{array}$$

A 152

B 121

C 61

D 91

E 101

F 0

5

$58 + 62$

A

110

B

120

C

40

D

240

E

280

F

0

6

Add these numbers

$$\begin{array}{r} 89 \\ +28 \\ \hline \end{array}$$

A 78

B 312

C 195

D 273

E 117

F 234

7

$517 + 41$

A

372

B

558

C

1,116

D

930

E

186

F

744

8

Add these numbers

$$\begin{array}{r} 435 \\ +10 \\ \hline \end{array}$$

A 0

B 890

C 742

D 445

E 148

F 297

**Add 3-digit numbers with regrouping****9**

$329 + 99$

A

428

B

571

C

0

D

418

E

1,141

F

285

10

Add these numbers

$$\begin{array}{r} 953 \\ +72 \\ \hline \end{array}$$

A 342

B 1,125

C 1,708

D 1,025

E 683

F 2,050

11

$112 + 290$

A

0

B

302

C

536

D

1,072

E

938

F

402

12

Add these numbers

$$\begin{array}{r} 873 \\ +171 \\ \hline \end{array}$$

A 0

B 1,044

C 696

D 2,436

E 1,144

F 1,740