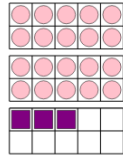




Subtract across zeros

1

How many more pink circles than purple squares are there?



A 9

B 22

C 13

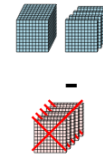
D 23

E 14

F 17

2

How many blocks are left if the second group is subtracted from the first?



A 700

B 1600

C 4432

D 5000

E 4260

F 900

3 $500 - 390$

A

220

B

183

C

110

D

73

E

210

F

0

4

Subtract, regrouping across the zeros

$$\begin{array}{r} 800 \\ - 353 \\ \hline \end{array}$$

A 1,192

B 457

C 1,043

D 447

E 298

F 745

5 $800 - 513$

A

191

B

297

C

670

D

765

E

478

F

287

6

Subtract, regrouping across the zeros

$$\begin{array}{r} 900 \\ - 271 \\ \hline \end{array}$$

A 1,258

B 839

C 639

D 1,468

E 619

F 629

7 $700 - 368$

A

111

B

885

C

775

D

332

E

342

F

322

8

Subtract, regrouping across the zeros

$$\begin{array}{r} 400 \\ - 304 \\ \hline \end{array}$$

A 106

B 0

C 96

D 128

E 32

F 160



Subtract across zeros

9

500 - 419

A

162

B

216

C

71

D

81

E

135

F

0

10

Subtract, regrouping across the zeros

$$\begin{array}{r} 400 \\ -12 \\ \hline \end{array}$$

A 776

B 388

C 259

D 129

E 1,035

F 0

11

800 - 219

A

387

B

1,162

C

775

D

581

E

194

F

968

12

Subtract, regrouping across the zeros

$$\begin{array}{r} 500 \\ -197 \\ \hline \end{array}$$

A 404

B 293

C 707

D 303

E 101

F 313