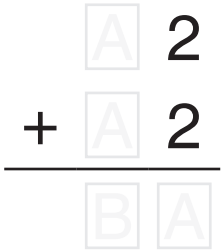
Cryptarithms

Practice 2D: Chapter 11, pages 66-67

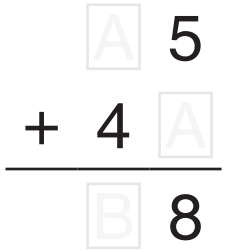
131.



A = ___

B = ___

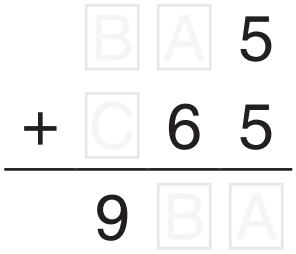
132.



A = ___

B = ___

133.



A = ___

B = ___

C = ___

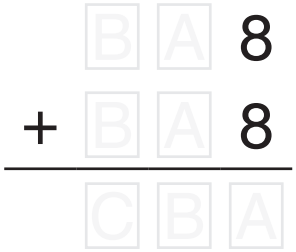
134.

A = ___

B = ___

C = ___

135.



A = ___

B = ___

C = ___

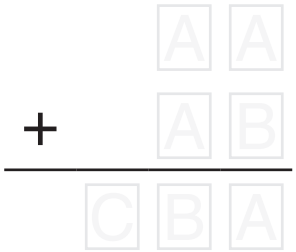
136.

A = ___

B = ___

C = ___

137. ★



A = ___

B = ___

C = ___

138. ★

A = ___

B = ___

C = ___

D = ___

Cryptarithms

Practice 2D: Chapter 11, pages 66-67

Find the digit that each letter stands for in the Cryptarithm puzzles below.

$$\begin{array}{r} AB \\ +\ A6 \\ \hline B1 \end{array}$$

A = ___

B = ___

$$\begin{array}{r} AB7 \\ +\ C8A \\ \hline 6A0 \end{array}$$

A = ___

B = ___

C = ___

$$\begin{array}{r} AAB \\ +\ CAD \\ \hline B,0B0 \end{array}$$

A = ___

B = ___

C = ___

D = ___

$$\begin{array}{r} ACB \\ +\ ACB \\ \hline 3A6 \end{array}$$

A = ___

B = ___

C = ___

$$\begin{array}{r} A5B \\ +\ 7BC \\ \hline CCA \end{array}$$

A = ___

B = ___

C = ___

$$\begin{array}{r} A0A \\ +\ BAC \\ \hline CB0 \end{array}$$

A = ___

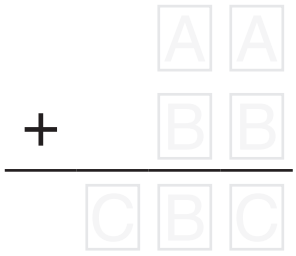
B = ___

C = ___

Cryptarithms

Practice 2D: Chapter 11, pages 66-67

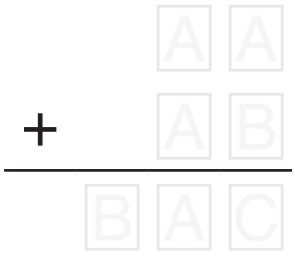
Find the digit that each letter stands for in the Cryptarithm puzzles below.



A = ___

B = ___

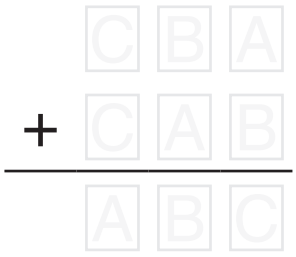
C = ___



A = ___

B = ___

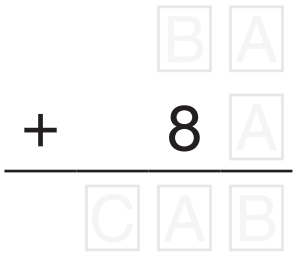
C = ___



A = ___

B = ___

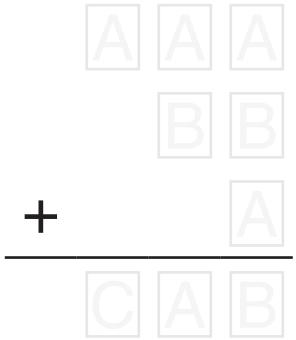
C = ___



A = ___

B = ___

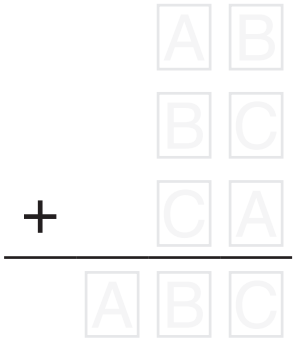
C = ___



A = ___

B = ___

C = ___



A = ___

B = ___

C = ___

Cryptarithms Key

Practice 2D: Chapter 11, pages 66-67

$$\begin{array}{r} 25 \\ +\ 26 \\ \hline 51 \end{array}$$

A = 2
B = 5

$$\begin{array}{r} 347 \\ +\ 283 \\ \hline 630 \end{array}$$

A = 3
B = 4
C = 2

$$\begin{array}{r} 551 \\ +\ 459 \\ \hline 1{,}010 \end{array}$$

A = 5
B = 1
C = 4
D = 9

$$\begin{array}{r} 158 \\ +\ 158 \\ \hline 316 \end{array}$$

A = 1
B = 8
C = 5

$$\begin{array}{r} 253 \\ +\ 739 \\ \hline 992 \end{array}$$

A = 2
B = 3
C = 9

$$\begin{array}{r} 303 \\ +\ 437 \\ \hline 740 \end{array}$$

A = 3
B = 4
C = 7

$$\begin{array}{r} 99 \\ +\ 22 \\ \hline 121 \end{array}$$

A = 9
B = 2
C = 1

$$\begin{array}{r} 99 \\ +\ 91 \\ \hline 190 \end{array}$$

A = 9
B = 1
C = 0

$$\begin{array}{r} 459 \\ +\ 495 \\ \hline 954 \end{array}$$

A = 9
B = 5
C = 4

$$\begin{array}{r} 42 \\ +\ 82 \\ \hline 124 \end{array}$$

A = 2
B = 4
C = 1

$$\begin{array}{r} 555 \\ 99 \\ +\ 5 \\ \hline 659 \end{array}$$

A = 5
B = 9
C = 6

$$\begin{array}{r} 19 \\ 98 \\ +\ 81 \\ \hline 198 \end{array}$$

A = 1
B = 9
C = 8