

$$2 + \square = 7$$

2 + \square = 7

$$\square + 5 = 8$$

\square + 5 = 8

$$4 + \square = 8$$

4 + \square = 8

$$\square + 3 = 9$$

\square + 3 = 9

$$\square + 2 = 6$$

\square + 2 = 6

$$3 + \square = 7$$

3 + \square = 7

$$2 + \square = 5$$

2 + \square = 5

$$\square + \square = 5$$

\square + \square = 5

$$3 + \square = 5$$

Three red dots are in the first column, and two red dots are in the second column, totaling five.

$$\square + 3 = 6$$

Two red dots are in the first column, three red dots are in the second column, and one red dot is in the third column, totaling six.

$$2 + \square = 4$$

Two red dots are in the first column, and two red dots are in the second column, totaling four.

$$\square + 6 = 8$$

One red dot is in the first column, three red dots are in the second column, and four red dots are in the third column, totaling eight.

$$\square + 4 = 5$$

Four red dots are in the first column, and one red dot is in the second column, totaling five.

$$3 + \square = 7$$

Three red dots are in the first column, and four red dots are in the second column, totaling seven.

$$5 + \square = 7$$

Five red dots are in the first column, and two red dots are in the second column, totaling seven.

$$\square + \square = 5$$

Two red dots are in the first column, and three red dots are in the second column, totaling five.

$$1 + \square = 6$$

1 + = 6
• •••

$$\square + 6 = 8$$

+ 6 = 8
••• •••

$$4 + \square = 6$$

4 + = 6
••• •••

$$\square + 3 = 7$$

+ 3 = 7
••• •••

$$\square + 3 = 6$$

+ 3 = 6
••• •••

$$3 + \square = 5$$

3 + = 5
••• •••

$$2 + \square = 5$$

2 + = 5
•• •••

$$\square + \square = 3$$

+ = 3
••• •••