

Add the 3 digit numbers. Look to see if there are doubles facts or numbers to make 10. Add either the doubles facts or numbers that make 10 first then add the remaining number.

Example



A

The first shelf has 8 books.
The second shelf has 4 books.
The third shelf has 6 books.
How many books are there?

Write an addition number sentence to solve.

_____ + _____ + _____ = _____ books

B

$$\begin{array}{r} 8 \\ 4 \\ + 6 \\ \hline \end{array} \quad \square$$

Add the 3 digit numbers. Look to see if there are doubles facts or numbers to make 10. Add either the doubles facts or numbers that make 10 first then add the last number.

Problem 1



A

There are 7 players on the blue team.
There are 3 players on the green team.
There are 5 players on the red team.
How many players are there in all?

Write an addition number sentence to solve.

_____ + _____ + _____ = _____ players

B

$$7 + 3 + 5 = \square$$

Add the 3 digit numbers. Look to see if there are doubles facts or numbers to make 10. Add either the doubles facts or numbers that make 10 first then add the last number.

Problem 2



A

George ate 3 cookies.
Sam ate 6 cookies.
Jack ate 3 cookies.
How many cookies were eaten in all?

Write an addition number sentence to solve.

_____ + _____ + _____ = _____ cookies

B

$$3 + 6 + 3 = \square$$

Add the 3 digit numbers. Look to see if there are doubles facts or numbers to make 10. Add either the doubles facts or numbers that make 10 first then add the last number.

Problem 3



A

Tina had 9 pencils.
Rick had 0 pencils.
Mike had 6 pencils.
How many pencils were there in all?

Write an addition number sentence to solve.

_____ + _____ + _____ = _____ pencils

B

$$9 + 0 + 6 = \square$$

Add the 3 digit numbers. Look to see if there are doubles facts or numbers to make 10. Add either the doubles facts or numbers that make 10 first then add the last number.

Problem 4



A

Corbin had 6 trucks.
Dennis had 6 trucks.
Jason had 6 trucks.
How many trucks were there in all?

Write an addition number sentence to solve.

_____ + _____ + _____ = _____ trucks

B

$$\begin{array}{r} 6 \\ 6 \\ + 6 \\ \hline \end{array} \quad \square$$