Name: _____

C-21 Addition & Subtraction Single-Step

Daily Word Problem

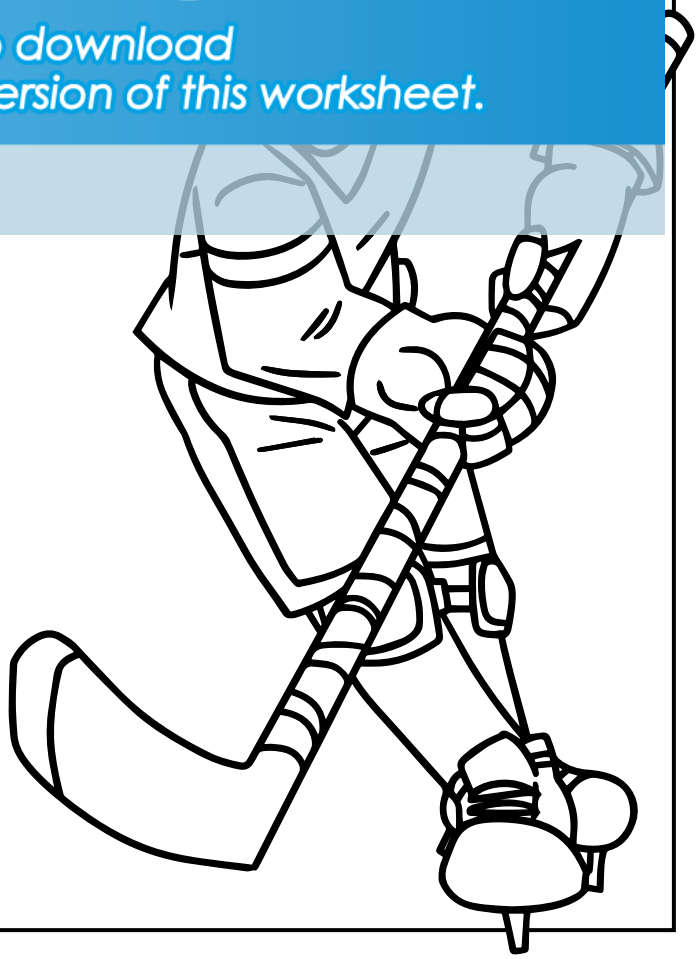
There are 867 people at a hockey game.

177 are wearing red jerseys.

How many people are not wearing red jerseys?

Show your work.

Preview
Please log in to download
the printable version of this worksheet.



answer: _____

Name: _____

C-22 Counting Money **Single-Step**

Daily Word Problem

Julio has 4 quarters, 5 dimes, a nickel, and a penny.

How much money does he have in all?

Show your work.

Preview
Please log in to download
the printable version of this worksheet.

answer: _____

Name: _____

C-23 Basic Multiplication Single-Step

Daily Word Problem

Pietro is playing cards with his friends, Jess and Joe.

He deals 5 cards to each player.

How many cards did he deal in all?

Show your work.

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Preview

Please log in to download
the printable version of this worksheet.

answer: _____

Name: _____

C-24 Addition & Subtraction **Multi-Step**

Daily Word Problem

Tia has 29 bottles of water in her fridge.
She bought 24 more bottles at the store.
Then she drank 13 bottles.
How many bottles of water does she have left?

Show your work.

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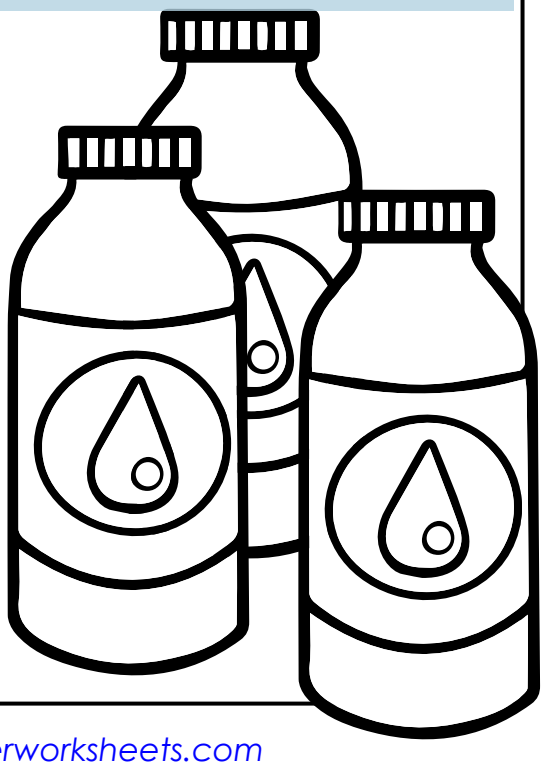

answer: _____

Name: _____

C-25 Addition & Subtraction Single-Step

Daily Word Problem

The cost of a handheld video game system is $168.

Anna has $49.

How much more money does Anna need to buy the video game system?

Show your work.

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answer: _____

C-21 through C-25 ANSWERS

Daily Word Problem

There are 867 people at a hockey game.
177 are wearing red jerseys.
How many people are not wearing red jerseys?

Show your work.

867 − 177 = 690

Julio has 4 quarters, 5 dimes, a nickel, and a penny.
How much money does he have in all?

Show your work.

25 + 25 + 25 + 25 + 10 + 10 + 10 + 10 + 10

Pietro is playing cards with his friends, Jess and Joe.
He deals 5 cards to each player.
How many cards did he deal in all?

Show your work.

3 x 5 = 15

answer: 40 bottles

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