

Name: \_\_\_\_\_

**Daily Word Problem**

Mrs. Garcia's class is measuring their pencils in inches. The chart below shows the length of the students' pencils.

Name	Length of Pencil (inches)
Miguel	$6\frac{3}{8}$ inches
Maya	$6\frac{7}{8}$ inches
Angel	$6\frac{5}{8}$ inches



# Preview

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the printable version of this worksheet.

answer: \_\_\_\_\_



Name: \_\_\_\_\_

## Daily Word Problem

Ava baked 108 cookies for a party.

If she made 9 baking trays of cookies, how many cookies did she fit on each tray?

Show your work.



# Preview

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answer: \_\_\_\_\_



Name: \_\_\_\_\_

## Daily Word Problem

Jefferson Elementary School has 11 classes. Each class has 24 students.

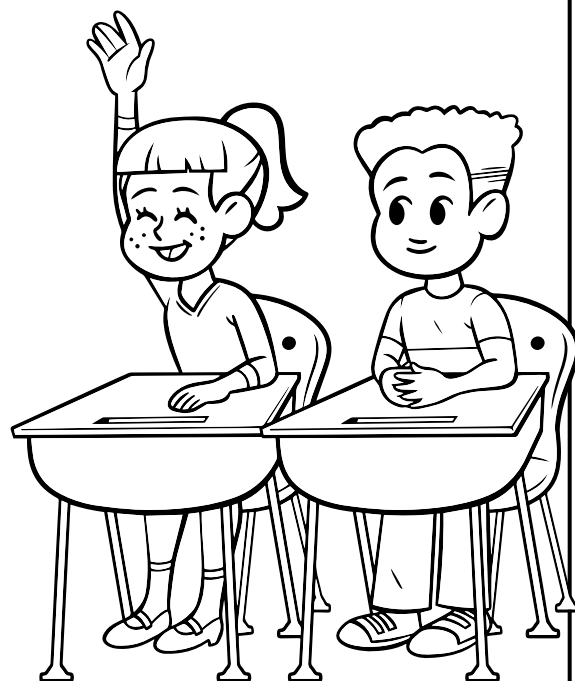
Lincoln Elementary School has 9 classes with 26 students in each class.

How many more students does Jefferson Elementary School have than Lincoln Elementary School?



# Preview

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answer: \_\_\_\_\_

Name: \_\_\_\_\_

**D-74**

Operations with  
Fractions

**Multi-  
Step**

## Daily Word Problem

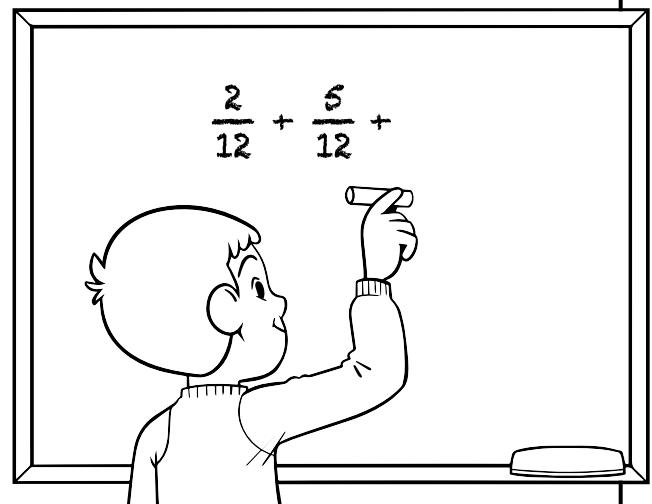
What fraction can be added to the expression shown below to make the total value equal to one whole?

$$\frac{2}{12} + \frac{5}{12}$$

Show your work.



answer: \_\_\_\_\_



Name: \_\_\_\_\_

**D-75**

Operations

**Multi-  
Step**

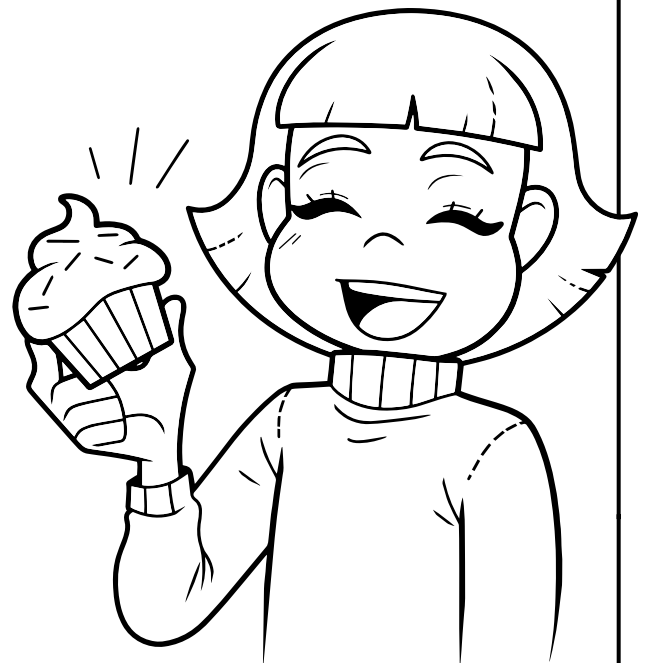
## Daily Word Problem

Maria goes to a bakery. She has \$108 to buy packages of cupcakes for her sister's birthday party.

Each package costs \$9 and has 4 cupcakes in it.

How many packages of  
cupcakes can Maria buy? \_\_\_\_\_

How many total cupcakes



Daily Word Problem

# Preview

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