**D-16** Operations

Multi-Step

#### **Daily Word Problem**

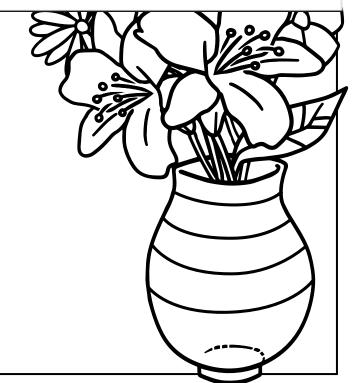
There are 8 vases. Each vase has 3 white flowers and 3 orange flowers in it. What is the total number of flowers in all of the vases?

Show your work.



## Preview

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



answer: \_\_\_\_

**D-17** Operations

Single-Step

## **Daily Word Problem**

There are 5 bags of gummy worms. Each bag has 50 worms in it. How many gummy worms are there in all?

Show your work.



# Preview

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answer: \_\_\_\_

**D-18** Place Value, Operations

Multi-Step

#### **Daily Word Problem**

8 5 5

First use the digits in the box to create the largest 5-digit number possible.

Then use the digits in the box to create the smallest 5-digit number possible.



## Preview

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answer: \_\_\_\_

**D-19** Operations

Single Step

#### **Daily Word Problem**

Ohio has an area of 44,825 square miles. New York has an area of 54,556 square miles. How much larger is New York than Ohio?

Show your work.



## Preview

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answer: \_

**D-20** Operations

Multi-Step

## **Daily Word Problem**

Dennis made three dozen picnic tables.

He painted 13 of them red, 15 blue, and the rest yellow.

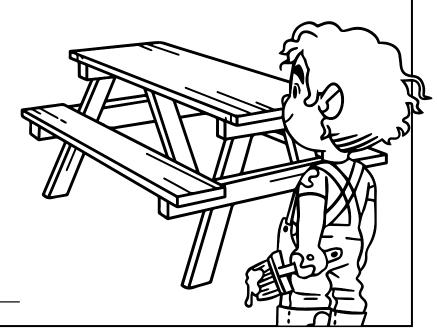
How many picnic tables did Dennis paint yellow?

Show your work.



## Preview

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answer:

## D-16 through D-20 ANSWERS

#### **Daily Word Problem**

There are 8 vases. Each vase has 3 white flowers and 3 orange flowers in it. What is the total number of flowers in all of the vases?

3 + 3 = 6

 $6 \times 8 = 48$ 



Show your work.

50 + 50 + 50 + 50 + 50 = 250

 $50 \times 5 = 250$ 



8 5 1 8 5

First use the digits in the box to create the largest 5-digit number

Then use the digits in the box to create the smallest 5-digit number possible.

Find the difference between the two numbers.

Show your work.

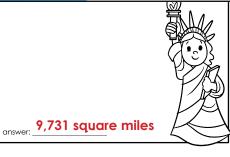
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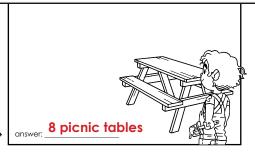




## Preview

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