

Name: _____

D-1

Operations

**Multi-
Step**

Daily Word Problem

Hadley buys 7 boxes of markers with 8 in each box.

Delaney buys 6 boxes of markers with 12 markers in each box.

How many markers did Hadley and Delaney buy in all?

Show your work.

answer: _____



Name: _____

D-2

Place Value;
Operations

**Multi-
Step**

Daily Word Problem

3 5 1 8

First use the digits in the box to create the largest possible number.
Then use the same digits to create the smallest possible number.
Then find the difference between the two numbers.

Show your work.



answer: _____

Name: _____

Daily Word Problem

Bryan is having a pizza party. He has 36 slices of pizza.
He has 9 plates. He puts the same number of slices on each plate.
How many slices of pizza are on each plate?

Show your work.

answer: _____



Name: _____

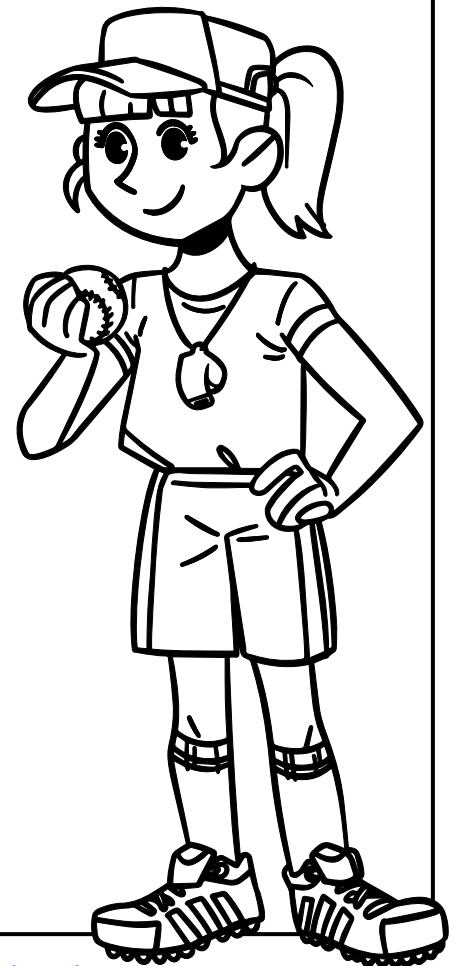
Daily Word Problem

Martin, Wyatt, and Adeyla were having a contest to see who could throw a softball the farthest.

Martin threw the ball 9 feet. Wyatt threw the ball three times as far as Martin. Adeyla threw the softball 3 feet farther than Wyatt.

How far did Adeyla throw the softball?

Show your work.



answer: _____

Name: _____

D-5

Operations

**Single-
Step**

Daily Word Problem

Sebastián's grandma was born on this day in 1952.
How old is his grandma now?

Show your work.

answer: _____



Daily Word Problem

Hadley buys 7 boxes of markers with 8 in each box.
Delaney buys 6 boxes of markers with 12 markers in each box.
How many markers did Hadley and Delaney have in all?

Show your work.

$$7 \times 8 = 56$$

$$6 \times 12 = 72$$

$$56 + 72 = 128$$

answer: **128 markers**



3 5 1 8

First use the digits in the box to create the largest possible number.
Then use the same digits to create the smallest possible number.
Then find the difference between the two numbers.

Show your work.

$$8,531$$

$$1,358$$

$$8,531 - 1,358 = 7,173$$

answer: **7,173**



Bryan is having a pizza party. He has 36 slices of pizza.
He has 9 plates. He puts the same number of slices on each plate.
How many slices of pizza are on each plate?

Show your work.

$$36 \div 9 = 4$$

answer: **4 slices**



Martin, Wyatt, and Adeyla were having a contest to see who could throw a softball the farthest.

Martin threw the ball 9 feet. Wyatt threw a ball three times as far as Martin. Adeyla threw the softball 3 feet farther than Wyatt.

How far did Adeyla throw the softball?

Show your work.

$$9 \times 3 = 27$$

$$27 + 3 = 30$$

answer: **30 feet**



Sebastián's grandma was born on this day in 1952.
How old is his grandma now?

Show your work.

Answers will vary, depending on the current year.

$$2020 - 68$$

$$2021 - 69$$

$$2022 - 70$$

$$2023 - 71$$

$$2024 - 72$$

$$2025 - 73$$

$$2026 - 74$$

$$2027 - 75$$

answer: _____

