6th Grade
Worksheet Bundle

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Study Island 6th Grade Language Arts - Punctuation

Question 1 .

Which of the following sentences is punctuated correctly?

A. The weary, traveler sought refuge from the storm underneath (a canopy of trees, leafy and green).

B. The weary traveler sought refuge from the storm, underneath a canopy of trees, leafy and green.

C. The weary traveler sought refuge from the storm underneath a canopy of trees, leafy and green.

D. The weary traveler sought refuge from—the storm underneath a canopy of trees, leafy and green.

Question 2 .

Which of the following sentences is punctuated correctly?

A. The deepest, place in the ocean is about 7, miles down the Mariana trench in the Pacific Ocean

B. The deepest place in the ocean is about 7 miles down the Mariana trench in the Pacific Ocean.

C. The deepest, place in the ocean, is about 7, miles down the Mariana trench in the Pacific Ocean

D. The deepest place in the ocean, is about 7, miles down the Mariana trench, in the Pacific Ocean.

Question 3 .

Which of the following sentences is punctuated correctly?

A. Peter—an accomplished chef enjoyed making different kinds of food.

B. Peter, an accomplished chef, enjoyed making different kinds of food.

C. Peter an accomplished chef enjoyed making different kinds of food.

D. Peter an accomplished chef enjoyed (making different, kinds of food).

Question 4 .

Which of the following sentences is punctuated correctly?

A. Frozen to Mai's sore, tongue was a Popsicle heavily, frosted with ice crystals.

B. Frozen to Mai's sore tongue—was a Popsicle, heavily frosted with ice crystals.

C. Frozen to Mai's sore tongue (was a Popsicle) heavily frosted with ice crystals.

D. Frozen to Mai's sore tongue was a Popsicle, heavily frosted with ice crystals.

Question 5 .

Which of the following sentences is punctuated correctly?

○ **A.** Clara chased the red trolley, which was racing away from her, down the bustling street.

○ **B.** Clara chased (the red trolley) which was racing away from her down the bustling, street.

○ **C.** Clara chased the red, trolley which was racing away from her—down the bustling street.

○ **D.** Clara chased—the red trolley, which was racing away from her down the bustling street.

Question 6 .

Which of the following sentences is punctuated correctly?

○ **A.** Yvette could not believe—that she forgot to buy flour—an item on her shopping list.

○ **B.** Yvette could not believe, that she forgot to buy flour an item on her shopping list.

○ **C.** Yvette could not believe that she forgot to buy flour—an item on her shopping list.

○ **D.** Yvette could not believe (that she forgot to buy flour) an item on her shopping list.

Question 7 .

Which of the following sentences is punctuated correctly?

○ **A.** The ocean floor contains mountains, canyons, and plains even larger than those on land.

○ **B.** The ocean, floor contains mountains, canyons, and plains even larger than those on land

○ **C.** The ocean, floor contains mountains canyons and plains even larger than those on land.

○ **D.** The ocean, floor contains mountains canyons and plains even larger than those on land

Question 8 .

Which of the following sentences is punctuated correctly?

○ **A.** (From her bedroom,) Hayden could see the entire city including the mayor's house, and the park.

○ **B.** From her bedroom, Hayden could see the entire city (including the mayor's house and the park).

○ **C.** From her bedroom,—Hayden could see the entire city—including the mayor's house and the park.

○ **D.** From her bedroom, Hayden could see the entire city, (including) the mayor's house, and the park.

Question 9 .

Which of the following sentences is punctuated correctly?

○ **A.** President Nixon told the astronauts, "For all of us Americans, this has to be the proudest day of our lives."

○ **B.** President Nixon told the astronauts For all of us Americans this has to be the proudest day of our lives.

○ **C.** President Nixon told the astronauts, "For all of us Americans this has to be the proudest day of our lives"

○ **D.** President Nixon told the astronauts "For all of us Americans, this has to be the proudest day of our lives"

Question 10 .

Directions: Select the correct answer from each drop-down menu.

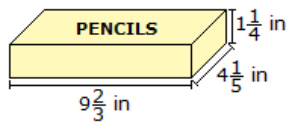Choose the word that correctly completes the sentence.

The YWCA

The Young Women's Christian Association [▼] is the oldest and largest women's organization in the United States. The YWCA focuses on helping women be strong and [▼] the YWCA also promotes racial equality. The organization started in 1858, and today, more than two million people participate in YWCA programs.

Study Island 6th Grade Geometry - Volume

Question 1 .

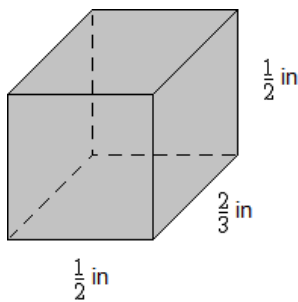Candice bought a pencil box, shown below, to take with her to school.

Picture not drawn to scale

What is the volume of the pencil box?

- **A.** $40\frac{3}{5}$ cu in

- **B.** $101\frac{1}{2}$ cu in

- **C.** $50\frac{3}{4}$ cu in
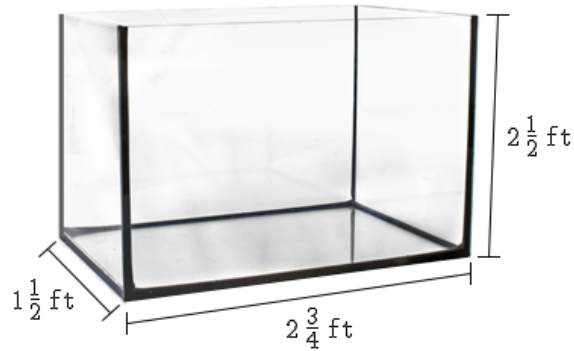
- **D.** $15\frac{7}{60}$ cu in

Question 2 .

Note: Figure is not drawn to scale.

What is the volume of the rectangular prism?

- **A.** $\frac{2}{3}$ cu in

- **B.** $\frac{1}{2}$ cu in

- **C.** $\frac{1}{6}$ cu in

- **D.** $\frac{1}{3}$ cu in

Question 3 .

Betty purchased a fish tank. The length, width, and height of the fish tank are shown below.

$2\frac{1}{2}$ ft

$1\frac{1}{2}$ ft

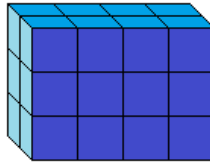$2\frac{3}{4}$ ft

Picture not drawn to scale

What is the volume of the fish tank?

- A. $10\frac{5}{32}$ cu ft
- B. $6\frac{3}{4}$ cu ft
- C. $10\frac{5}{16}$ cu ft
- D. $11\frac{5}{16}$ cu ft

Question 4 .

Directions: Select all the correct answers.

The prism below is made of cubes which measure $\frac{1}{6}$ of a centimeter on one side.
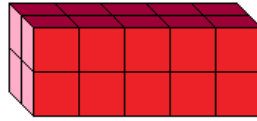

Which of the following represents the volume of the prism?

- $\frac{1}{216}$ cubic cm × 24
- $\left(4 \times \frac{1}{6}\,\text{cm}\right) + \left(2 \times \frac{1}{6}\,\text{cm}\right) + \left(3 \times \frac{1}{6}\,\text{cm}\right)$
- $\left(4 \times \frac{1}{6}\,\text{cm}\right) \times \left(2 \times \frac{1}{6}\,\text{cm}\right) \times \left(3 \times \frac{1}{6}\,\text{cm}\right)$
- $\frac{4}{3}$ cubic cm
- $\frac{3}{2}$ cubic cm
- $\frac{1}{9}$ cubic cm
- $\frac{1}{18}$ cubic cm × 24

Question 5 .

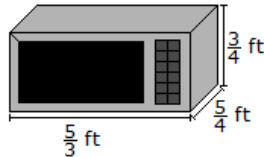The prism below is made of cubes which measure $\frac{1}{4}$ of a centimeter on one side. What is the volume?

Note: Figure is not drawn to scale.

- ○ **A.** 5 cubic cm

- ○ **B.** $\frac{9}{4}$ cubic cm

- ○ **C.** $\frac{5}{16}$ cubic cm

- ○ **D.** 20 cubic cm

Question 6 .

Hannah measured the length, width, and height of her microwave in order to determine if it would fit in the space above her stove. Her measurements are shown below.
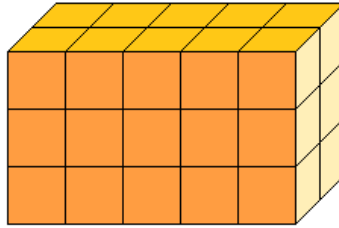

$\frac{3}{4}$ ft

$\frac{5}{4}$ ft

$\frac{5}{3}$ ft

Picture not drawn to scale

What is the volume of the microwave?

- ○ **A.** $1\frac{3}{4}$ cu ft

- ○ **B.** $2\frac{11}{12}$ cu ft

- ○ **C.** $3\frac{2}{3}$ cu ft

- ○ **D.** $1\frac{9}{16}$ cu ft

Question 7 .

The prism below is made of cubes which measure $\frac{1}{5}$ of an inch on one side. What is the volume of the prism?
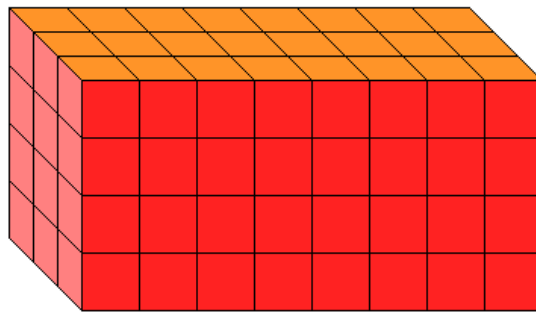

Note: Figure is not drawn to scale.

- A. 3 cu in
- B. $\frac{12}{25}$ cu in
- C. $\frac{25}{6}$ cu in
- D. $\frac{6}{25}$ cu in

Question 8 .

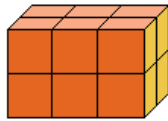The prism below is made of cubes which measure $\frac{1}{2}$ of a foot on one side. What is the volume of the prism?

Note: Figure is not drawn to scale.

- A. 16 cu ft
- B. 48 cu ft
- C. 18 cu ft
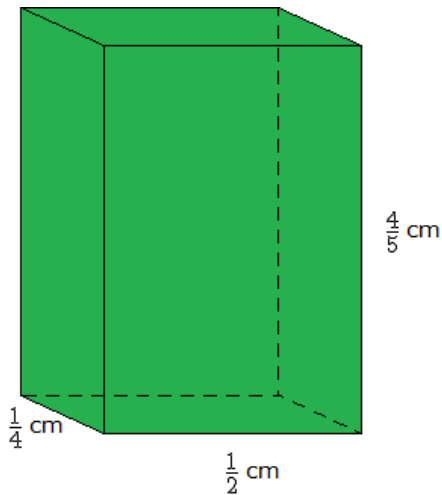- D. 12 cu ft

Question 9 .

The prism below is made of cubes which measure $\frac{1}{4}$ of an inch on one side. What is the volume?

Note: Figure is not drawn to scale.

- A. $\frac{7}{4}$ cubic in

- B. 3 cubic in

- C. $\frac{3}{16}$ cubic in

- D. 12 cubic in

Question 10 .

$\frac{4}{5}$ cm

$\frac{1}{4}$ cm

$\frac{1}{2}$ cm

Note: Figure is not drawn to scale.

What is the volume of the rectangular prism?

- A. $\frac{1}{5}$ cu cm

- B. $\frac{2}{5}$ cu cm

- C. $\frac{1}{8}$ cu cm

- D. $\frac{1}{10}$ cu cm