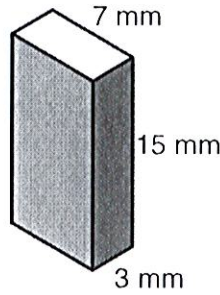


1 Evaluate the expression.

$$9 + 4 \times 3 \div 2$$

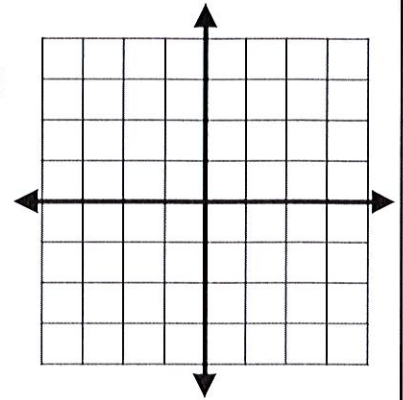
3 Calculate the volume.



Volume: _____

4 a. Plot and connect the points A(-2, 3), B(1, -2), and C(-2, -2).

b. Name the polygon created by the points.



2 Create each expression using numbers, letters, and operations.

a. 3 less than 5 times a number

b. 7 less than the product of 4 and a number

5 Circle the errors. Rewrite the sentence(s).

When we went on our vacasion we took sunscreen flip flops and plenty of swimsuits.

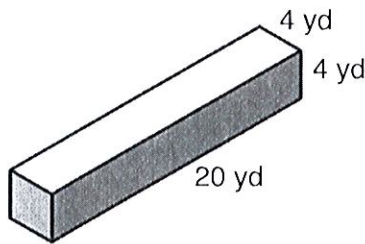
6 Trace. *Stop and smell the roses.*

Copy. _____

1 Evaluate the expression.

$$18 + 6^2 \div 9$$

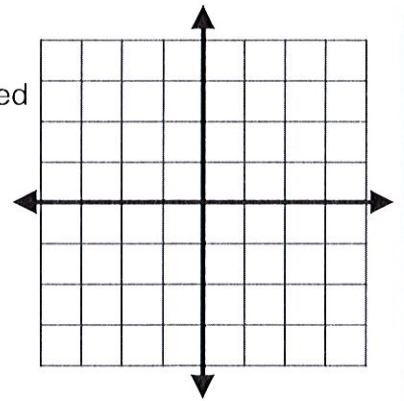
Calculate the volume.



Volume: _____

4 a. Plot and connect the points A(-3, -3), B(-1, 1), C(3, 1), and D(3, -3).

b. Name the polygon created by the points.



2 Select the value that can be substituted for n to make the equation true.

$$n - 6 = 18$$

(a) 21 (c) 23

(b) 24 (d) 12

5 Circle the errors. Rewrite the sentence(s).

Weather you have a lot of money nor not you should be generous with others wouldn't you agree?

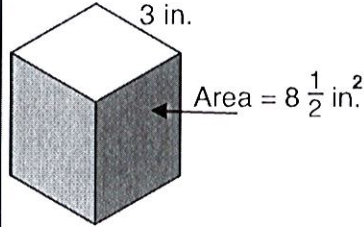
6 Trace. *The early bird gets the worm.*

Copy. _____

1 Evaluate the expression.

$$2 + 4^2 \div 8 \times 3 - 5$$

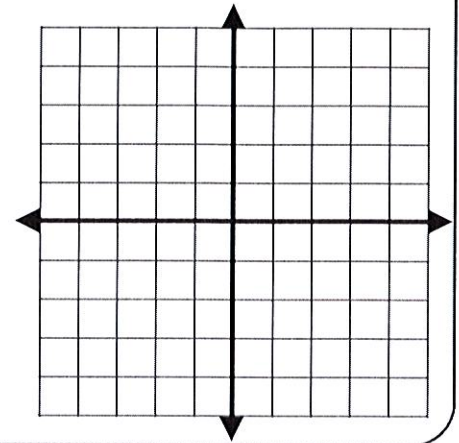
3 Calculate the volume using the formula $V = \text{Area of base} \times \text{height}$.



Volume: _____

4 a. Plot and connect the points A(-1, 0), B(4, 0), and C(-3, 3).

b. Name the polygon create by the points.



2 Create each expression using numbers, letters, and operations.

a. 7 times the sum of a number and 9

b. double the difference between a number and 8

5 Circle the errors. Rewrite the sentence(s).

She wanted to go to the amuzement park but her friend thought she have gone there too many times.

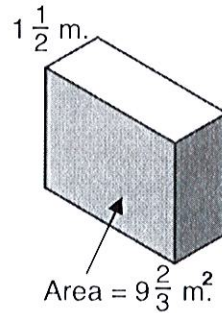
6 Trace. *You can't teach an old dog new tricks.*

Copy. _____

1 Evaluate the expression.

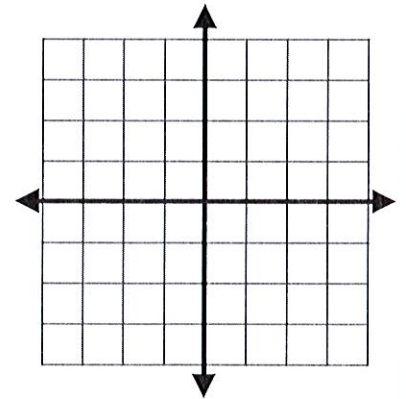
$$5 \times (9 + 3^2)$$

3 Calculate the volume using the formula $V = \text{Area of base} \times \text{height}$.



Volume: _____

4 a. Plot and connect the points A(-1, 4), B(1, -3), C(-3, -3), and D(3, 4).



2 Select all the equations in which $g = 2$ is a solution.

(a) $g^4 = 8$ (c) $\frac{6}{g} = 3$

(b) $4(17 - g) = 60$ (d) $7g = 9$

5 Circle the errors. Rewrite the sentence(s).

Wow I can't believe how much fun we have have this year. It went by really fast didn't it?

6 Trace. *You are never too old to learn.*

Copy. _____