

Lesson 10 Name _____ Date _____

Using a map and directions to find a location

represents the location of the item on the city block.

City Map

1st Avenue 2nd Avenue 3rd Avenue 4th Avenue
B Street C Street D Street E Street

Post Office High School City Hall Post Office
Gas Station Post Office Grocery Store Post Office Post Office

Start Here

1 How would you tell someone to get to the post office?
Example:
Go east on E St. 1 block.
Go north on 3rd Ave. 2 blocks.
After passing C St. it will be on the right side of 3rd Ave.
Is there another way to get to the post office? **Go 1 block north on 2nd Ave. 1 block east on D St. 1 block north on 3rd Ave.**

2 How would you tell someone to get to the donut shop?
Go 3 blocks north on 2nd Ave. The donut shop will be on the right side of 2nd Ave. before B St.

3 Which choice is the shortest route from the gas station to the pet store?
A. Go east on D St. 1 block. Go north on 3rd Ave. 1 block. Go east on C St. 1 block.
B. Go south on 2nd Ave. 1 block. Go east on E St. 1 block. Go north on 2nd Ave. 3 blocks.
C. Go north on 2nd Ave. 2 blocks. Go west on B St. 1 block.
D. Go north on 2nd Ave. 2 blocks. Go east on B St. 1 block.

The 2 questions below do not use the map on the left. Create your own map.

4 Ashley needs to deposit her paycheck at the bank, which is located at the intersection of Oak St. and Birch Ave. on the east side of Oak St. If she walks north on Oak St., when she comes to Birch Ave. the bank will be on the _____ side of Oak St.

left right
B Birch Ave.
Oak St.

5 Nathan needs to return some books at the library, which is located on the west side of Pacific Rd. If he drives south on Pacific Rd., the library will be on the _____ side of Pacific Rd.

left right
Pacific Rd.
Library

An intersection is where two streets cross. The abbreviation for Avenue is Ave. The abbreviation for Street is St.

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Guided Practice 10 Name _____

Select the number from the given set to fill in the blank.

(42, 51, 27, 37)

$$\begin{array}{r} 67 \\ -27 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 17 \\ +13 \\ \hline 30 \end{array}$$

35 > 27

Put the numbers in order from least to greatest.

(33, 42, 25)

25 33 42

Which number is second? 33

(32, 34, 36, 38, 40)

counting up by 2

thirty 30 twenty-seven 27

$$\begin{array}{r} 38 \\ +2 \\ \hline 40 \end{array}$$

(30, 28, 26, 24) (20, 25, 30, 35)

$$\begin{array}{r} 10 \\ -5 \\ \hline 5 \end{array}$$

On which fruit will the arrow most likely stop?

11. 12. 13.

$$\begin{array}{r} 68 \\ -32 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 11 \\ +9 \\ \hline 20 \end{array}$$

$\frac{1}{40}$ $\frac{2}{37}$ $\frac{5}{12}$

$$\begin{array}{r} 10 \\ +36 \\ \hline 46 \end{array}$$

$$\begin{array}{r} 4 \\ +37 \\ \hline 41 \end{array}$$

$$\begin{array}{r} 40 \\ +12 \\ \hline 52 \end{array}$$

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