## Map It Out <br> GRADE


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## Map It Out

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## COMPASS ROSE

Fill in the directions from the word box onto the points of the compass rose.

WORD BOX:
NORTH. NORTHWEST. NORTHEAST. EAST. SOUTH. SOUTHEAST. SOUTHWEST. WEST


## Compass Rose

A compass rose is a figure on a map, chart, or compass that displays the directions. Most show points for the "cardinal directions": North, South, East, and West. Some, like the one below, also have points for Northeast, Northwest, Southeast, and Southwest.

Answer the questions below to practice using the compass rose. Then, color it in!


1. If you walked North, then made a left turn, what would be your new direction? $\qquad$
2. If you were walking in the Northwest direction, then turned to walk the opposite way, what would be your new direction? $\qquad$

## cussiocm



1. Dean's desk is to the $\qquad$ of Mark's desk.
2. Jane's desk is to the $\qquad$ of Stan's desk.
3. To write on the chalkboard, Gary must leave his desk and walk and $\qquad$ .
4. To feed the hamster, Sally must leave her desk and walk and $\qquad$ .
5. The door is to the $\qquad$ of Donna's desk.


Study the classroom map to the left.
Then use the compass below to answer the following questions.


1. Gary's desk is to the $\qquad$ of Tom's desk.
2. Emily's desk is to the $\qquad$ of Craig's desk.
3. To reach the teacher's desk, Jane must leave her desk and walk and $\qquad$ .
4. To visit the match center, Mark must leave his desk and walk and $\qquad$ .
5. The books are to the $\qquad$ of Amber's desk.


Study the classroom map to the left.
Then use the compass below to answer the following questions.


1. Paula's desk is to the $\qquad$ of Stan's desk.
2. Sally's desk is to the $\qquad$ of Gary's desk.
3. To visit the art center, Donna must leave her desk and walk and $\qquad$ .
4. To write on the chalkboard, Craig must leave his desk and walk and $\qquad$ .
5. The hamster cage is to the $\qquad$ of Paula's desk.


Study the classroom map to the left.
Then use the compass below to answer the following questions.


1. Mark's desk is to the $\qquad$ of Donna's desk.
2. Paula's desk is to the $\qquad$ of Craig's desk.
3. To visit the reading center, Stan must leave his desk and walk and $\qquad$ .
4. To go out the door, Tom must leave his desk and walk and $\qquad$ .
5. The teacher's desk is to the $\qquad$ of the chalkboard.

## 



1. Stan's desk is to the $\qquad$ of Amber's desk.
2. The chalkboard is to the $\qquad$ of Dean's desk.
3. To feed the hamster, Sally must leave her desk and walk and $\qquad$ .
4. To reach the books, Emily must leave her desk and walk and $\qquad$ .
5. The math center is to the $\qquad$ of the reading center.

## CARDINAL DIRECTIONS


2. MEXICO is in what direction of the UNITED STATES OF AMERICA?
3. What country is NORTH of the UNITED STATES OF AMERICA?
4. What Ocean is WEST of the UNITED STATES OF AMERICA?
5. MEXICO is in what direction of CANADA?
6. What is the body of water SOUTH of the UNITED STATES OF AMERICA?

## ReadnigaMap

A map key tells what the symbols on a map stand for. Use the map key to find the places below.

1. Draw a circle around each city.
2. Draw a circle around the baseball field.
3. Draw an $X$ over the capital.
4. Color the parks green.
5. Color the university red.

Map Rey


Baseball Field


Capital


City

## TOWN MAP



LABEL the compass rose with $\mathrm{N}, \mathrm{S}, \mathrm{E}, \mathrm{W}$.
Write NORTH, SOUTH, EAST OR WEST to complete each sentence.

1. Harriet heads $\qquad$ to go to school.
2. Larry goes $\qquad$ to go to Harriet's house.
3. Kim heads $\qquad$ to go to the supermarket.
4. A police officer would go $\qquad$ to the supermarket.
5. Kids at school head $\qquad$ to play at the park.
6. Harriet's dad is a police officer. He heads $\qquad$ to go to work.
7. Larry heads $\qquad$ to go to school.
8. Kim heads $\qquad$ to visit Larry.

Practice Following Directions
Help Little Red Riding Hood find her way to meet her grandmother. Follow the instructions below.


Help Hansel and Gretel find their way home. Be careful not to go to the gingerbread house! Follow the directions below.


## At the Carnival

Practice Finding Location

Here is the map of the carnival. Can you help the family locate the place They want to go? Read the map and answer the questions below.


1. Where is the Ferris wheel?
2. Where do you go to buy a ticket?
3. If Joseph wants to eat cotton candy, where would he go?
4. Where can you buy a hotdog?
5. Mary wants to get a balloon. Can you direct her?

## Snail Mail Delivery

Help the Snail mailman deliver letters. Find each house on his route using the letter and number coordinates. Then check that the mail has been delivered.


| 5 |  |  |  | $\square$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | $\square$ |  |  | $\triangle$ | $\square$ |
| 3 |  | $\square$ | $\square$ | $\square$ | $\Delta$ |
| 2 |  |  |  | $\triangle$ |  |
| 1 |  | B | C |  |  |

## LONGITUDE \& LATITUDE: PRACTICE



DIRECTIONS: Write the name of the city and state matching the coordinates.
$34^{\circ} \mathrm{N}$ LATITUDE , $118^{\circ} \mathrm{W}$ LONGITUDE
$25^{\circ} \mathrm{N}$ LATITUDE, $80^{\circ} \mathrm{W}$ LONGITUDE
$42^{\circ} \mathrm{N}$ LATITUDE, $83^{\circ} \mathrm{W}$ LONGITUDE
$39^{\circ} \mathrm{N}$ LATITUDE, $94^{\circ} \mathrm{W}$ LONGITUDE
$43^{\circ} \mathrm{N}$ LATITUDE, $87^{\circ} \mathrm{W}$ LONGITUDE
$32^{\circ} \mathrm{N}$ LATITUDE, $96^{\circ} \mathrm{W}$ LONGITUDE
$43^{\circ} \mathrm{N}$ LATITUDE, $116^{\circ} \mathrm{W}$ LONGITUDE
$40^{\circ} \mathrm{N}$ LATITUDE, $11^{\circ} \mathrm{W}$ LONGITUDE
$45^{\circ} \mathrm{N}$ LATITUDE, $93^{\circ}$ W LONGITUDE

## LONGITUDE \& LATITUDE: PRACTICE



DIRECTIONS: Using the coordinates below, write the name of the following cities next to the points on the map.

PHOENIX, ARIZONA: $33^{\circ} \mathrm{N}, 112^{\circ} \mathrm{W}$ AUSTIN, TEXAS: $30^{\circ} \mathrm{N}, 97^{\circ} \mathrm{W}$
CHARLESTON, SOUTH CAROLINA: $32^{\circ} \mathrm{N}, 79^{\circ} \mathrm{W}$
PORTLAND, OREGON: $45^{\circ} \mathrm{N}, 122^{\circ} \mathrm{W}$ RENO, NEVADA: $39^{\circ} \mathrm{N}, 119^{\circ} \mathrm{W}$ NEW ORLEANS, LOUISIANA:
$29^{\circ} \mathrm{N}, 90^{\circ} \mathrm{W}$
PHILADELPHIA, PENNYSYLVANIA:
$39^{\circ} \mathrm{N}, 75^{\circ} \mathrm{W}$
JACKSON, MISSISSIPPI: $32^{\circ} \mathrm{N}, 90^{\circ} \mathrm{W}$
TAMPA, FLORIDA: $27^{\circ} \mathrm{N}, 82^{\circ} \mathrm{W}$

SAN FRANCISCO, CALIFORNIA:
$37^{\circ} \mathrm{N}, 122^{\circ} \mathrm{W}$
WASHINGTON, D.C: $38^{\circ} \mathrm{N}, 77^{\circ} \mathrm{W}$
TULSA, OKLAHOMA: $36^{\circ} \mathrm{N}, 95^{\circ} \mathrm{W}$
SEATTLE, WASHINGTON: $47^{\circ} \mathrm{N}, 122^{\circ} \mathrm{W}$
CINCINNATI, OHIO: $39^{\circ} \mathrm{N}, 84^{\circ} \mathrm{W}$
DENVER, COLORADO: $39^{\circ} \mathrm{N}, 105^{\circ} \mathrm{W}$
BOSTON, MASSACHUSETTS:
$42^{\circ} \mathrm{N}, 71^{\circ} \mathrm{W}$
CHICAGO, ILLINOIS: $41^{\circ} \mathrm{N}, 87^{\circ} \mathrm{W}$
LAS VEGAS, NEVADA: $36^{\circ} \mathrm{N}, 115^{\circ} \mathrm{W}$
LINCOLN, NEBRASKA: $40^{\circ} \mathrm{N}, 96^{\circ} \mathrm{W}$


Find Your Way Around a Map!


## Color it in!

Color the mountains purple.
Color the water blue.

Color the capitals yellow.
Color the forests green.

## Use the map and legend to answer the questions below.

1. What is the population of Bear Island?
2. What is the population of Stone Island?
3. Use the compass on the map to find out which direction you would travel to go to Bear Island from Nature Island.
4. Use the distance meter on the map to find out how many miles you have to travel to go from the capital of Bear Island to the capital of Nature Island.
5. How many more mountains are there on Bear Island than Stone Island?
6. Are there more forests on Bear Island or Nature Island?

