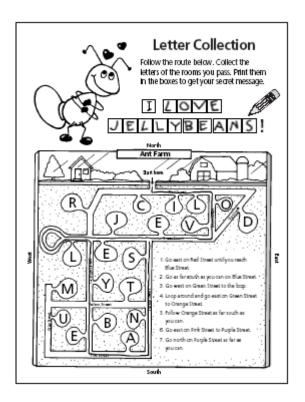
Jellybean Hunt



Letter Collection Language Arts

Distribute a copy of page 59 to each student. Have students lightly color the streets according to the street names. Then have students follow the directions to collect letters at houses they pass on their route. (Or, for younger students, you may wish to read the directions aloud as they follow on their maps.) Instruct them to print the letters in the blanks. When they have finished the route, they will have a surprise message.



N, S, E, W in My World

Physical Education

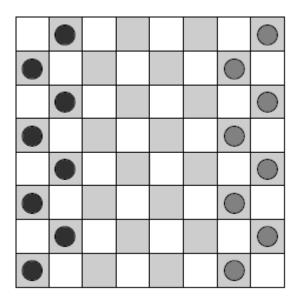
To help students relate cardinal directions to their own "part of the world," take them out to the playground. If possible, use the sun's position to help orient students to east and west. Mark those directions on the surface of the playground with chalk (or fold tagboard to make signs that will stand up). Then discuss and mark north and south. If you wish, let students use a compass in this activity.

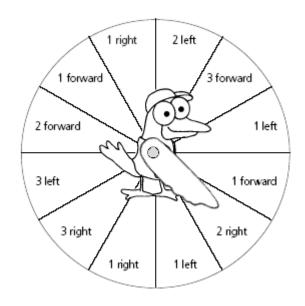
Instruct students to spread out in the central area of the playground. Use this part of the activity as a warm-up for physical education. Have students take four hops to the north, then six skips to the east, two big steps to the south, etc. Divide students into small groups and let them practice giving directions to each other. Or, they can use spinners made from page 60.

Checkers on the Go Problem Solving

Copy and assemble the spinner on page 60 for students to use when they play this version of checkers. Each player should start with eight checkers, arranged as shown. A turn consists of spinning the spinner and following the instructions. The player can choose which checker to move. A player can capture an opponent's checker by landing on it. Players must move so they do not land on their own checkers. (If the only move available will take one of a player's checkers off the edge of the board, the player can choose to skip a turn or give that checker to the opponent.)

The winner is the player who gets the most checkers to the opposite side of the board.

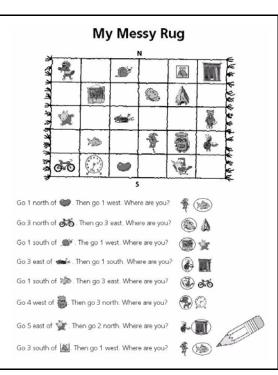




My Messy Rug Mathematics

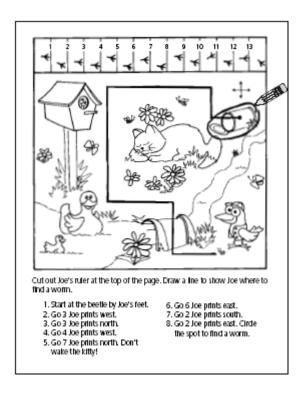
Distribute copies of page 61. (For younger students, make a transparency of the sheet. Using an overhead projector, demonstrate how to solve a problem or two.) Let students work on their own. When everyone has completed the sheets, check the work together by letting students call out the correct answers.

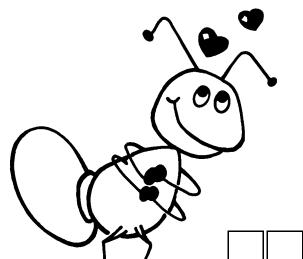
If you have a checkered floor or rug in the classroom or gymnasium, you can try this activity using real objects and letting volunteers find them.



Joe's Missing Worm Mathematics

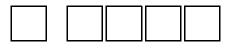
Make a copy of page 62 for each student. Have students cut out the "ruler." If you have nonreaders, you may need to read the directions aloud as students work on their maps, or pair readers and nonreaders to work together. If you prefer, you can make this activity sheet into a transparency and, using the overhead projector, demonstrate how to begin working with the map.





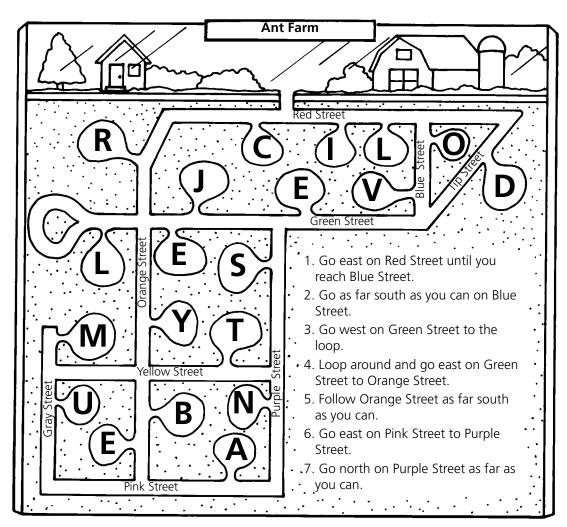
Letter Collection

Follow the route below. Collect the letters of the rooms you pass. Print them in the boxes to get your secret message.





North

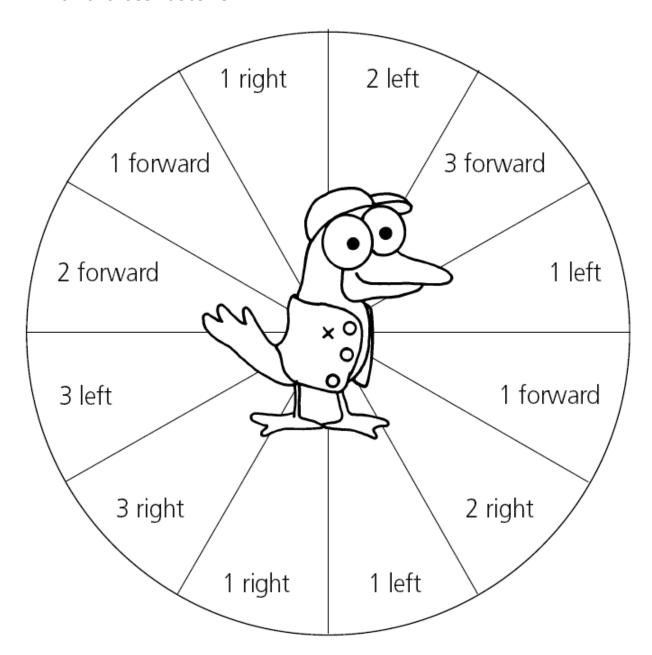


South

Spinner

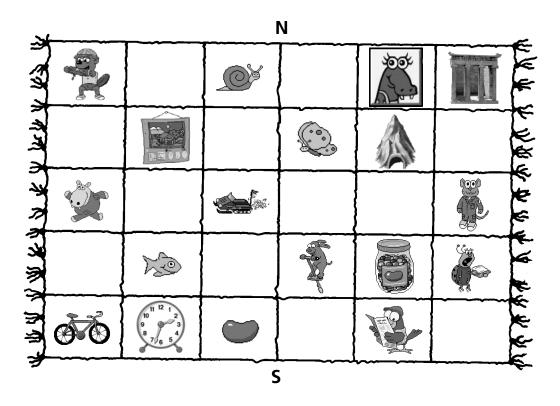
- **1.** Copy and mount the page on cardboard.
- 2. Color.
- **3.** Cut out the circle and wing.
- **4.** Punch a hole in the wing.
- **5.** Attach the wing loosely at the "X" with a brass fastener.





Use with "N, S, E, W in My World" (page 56) and "Checkers on the Go" (page 57).

My Messy Rug



Go 1 north of . Then go 1 west. Where are you?



Go 3 north of 6. Then go 3 east. Where are you?



Go 1 south of . The go 1 west. Where are you?



Go 3 east of . Then go 1 south. Where are you?



Go 1 south of 🎾. Then go 3 east. Where are you?





Go 5 east of ____. Then go 2 north. Where are you?

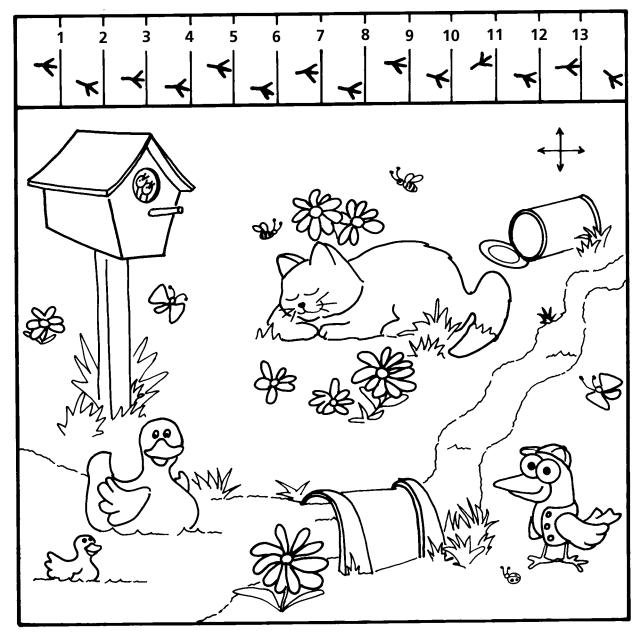


Go 3 south of . Then go 1 west. Where are you?





Use with "My Messy Rug" (page 57).



Cut out Joe's ruler at the top of the page. Draw a line to show Joe where to find a worm.

- 1. Start at the beetle by Joe's feet.
- 2. Go 3 Joe prints west.
- 3. Go 3 Joe prints north.
- 4. Go 4 Joe prints west.
- 5. Go 7 Joe prints north. Don't wake the kitty!

- 6. Go 6 Joe prints east.
- 7. Go 2 Joe prints south.
- 8. Go 2 Joe prints east. Circle the spot to find a worm.