

For grades 3-5; Groups of 2-4

Materials Needed:

The Amazing Resources game board A game piece for each player (cut from bottom of page) 1 die

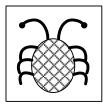
How to Construct:

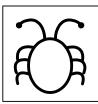
- 1. Tape the board to the inside of a file folder, so that both pages face up, and the top of the board is above the bottom of the board. Put the pages very close to the center of the folder, but allow a little space for the folder to bend.
- 2. Cut out the game pieces.
- 3. Laminate the folder and game pieces.

How to Play:

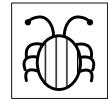
- 1. Place your marker on the start square. In turn, roll one die, and move that number of spaces. To be able to stay on the square you land on, you must correctly identify a resources that is the category written on the square. If you cannot think of an appropriate resource, you must move back to the space you were previously on.
- 2. The path is a maze. You may not cross over any dark lines. They are the walls of the maze. If you get stuck where you cannot move forward, you must go backward to find a different path. The first player to reach the finish wins.

Game Pieces











renewable	nonrenewable	inexhaustible	renewable	nonrenewable	inexhaustible	renewable	nonrenewable
inexhaustible	inexhaustible	nonrenewable	inexhaustible	inexhaustible	renewable	nonrenewable	inexhaustible
nonrenewable	renewable	renewable	renewable	inexhaustible	nonrenewable	inexhaustible	renewable
nonrenewable	renewable	inexhaustible	nonrenewable	renewable	inexhaustible	nonrenewable	renewable
inexhaustible	renewable	renewable	inexhaustible	renewable	nonrenewable	inexhaustible	inexhaustible

renewable	inexhaustible	renewable	nonrenewable	inexhaustible	renewable	renewable	nonrenewable
inexhaustible	nonrenewable	renewable	inexhaustible	nonrenewable	inexhaustible	inexhaustible	renewable
nonrenewable	inexhaustible	inexhaustible	nonrenewable	renewable	renewable	nonrenewable	renewable
renewable	renewable	nonrenewable	inexhaustible	inexhaustible	nonrenewable	inexhaustible	inexhaustible
inexhaustible	nonrenewable	renewable	inexhaustible	nonrenewable	renewable	inexhaustible	nonrenewable





START