



# Click the Dots Puzzles

## **Features:**

- Fun way to practice essential mouse skills.
- 5 different categories ranging from simple to complex puzzles.
- Over 50 different puzzles to try and solve.
- Players' level progression is saved and recorded. (Subscription Website Only)

## **Grade Levels:**

Appropriate for Grades K - 1.

## **Brief Description:**

Students practice using the mouse to find and click on the dots in number order to complete each puzzle. The puzzles are similar to classic connect-the-dots puzzles. Students may choose to practice either single clicking or double clicking.

## **Lesson Ideas:**

Introduction to Click the Dots Puzzles, Double-Clicking Challenge

## **How To Play:**

First students choose a puzzle category. The difficulty increases from top (Letters) to the bottom (Animals). As the puzzles become more challenging, there are more dots to click, and the dots get smaller. Once students choose a category, they then get to choose if they are going to practice single clicking or double clicking. To complete the puzzles, students must find the dots by moving the mouse and then click the dots in number order (starting at the number 1). Each time they successfully click the next dot, more of the picture is drawn. After completing the puzzle, the picture is revealed and the students advance to a new puzzle. Students may earn star stickers for completing all the puzzles in a category.

## **Connection to Standards**

State Standards:

- State Goal 6 A. Demonstrate knowledge and use of numbers and their representations in a broad range of theoretical and practical settings.
- State Goal 9 A. Demonstrate and apply geometric concepts involving points, lines, planes and space.

NETS Technology Standards:

- Demonstrate the safe and cooperative use of technology. (5)
- Communicate about technology using developmentally appropriate and accurate terminology. (6)
- Demonstrate the ability to navigate in virtual environments such as electronic books, simulation software, and Web sites. (6)