

Technology Integration Lesson Plan

CONTENT AREA: Math

TOPIC: Shapes

GRADE LEVEL: Kinder

TIME TO COMPLETE: 1 hour

TECHNOLOGY FOCUS/

APPLICATION TEKS: 1 A-B, 2 A, 7 A-B, 10 A-B

CONTENT AREA TEKS: K.9 A-C

CONTENT OBJECTIVE(S):

1. Students will identify basic shapes

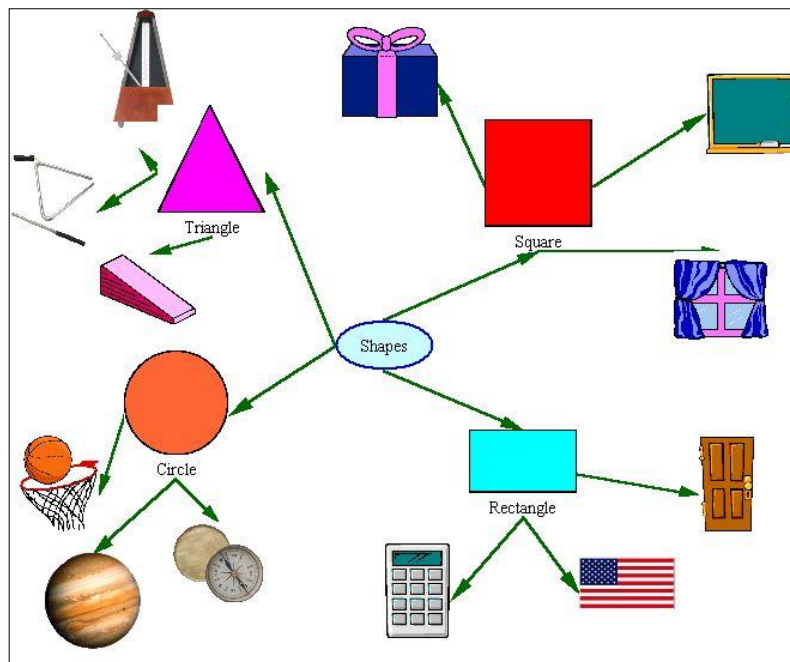
RESOURCES/MATERIALS:

1. Kidspiration

LESSON PROCEDURE:

1. Students open Kidspiration.
2. Students click on Picture.
3. Students type the word "Shapes" in the First Idea bubble.
4. With the First Idea bubble (now Shapes) still selected, students click on the Create new Symbol button 4 times.
5. Click on the arrows in the Symbol Library to find the pictures of the shapes.
6. Click on one of the bubbles and then click on the Square.
7. Type the name of the shape (square) under the shape.
8. Click on another bubble and change it to a Triangle, and type the name of the shape under it.

9. Continue in this manner for the other bubbles, changing them to a Circle, and Rectangle.
10. Students click on the square symbol on their page and click the Create button again to make a bubble off of the square.
11. Students look through the symbol library and find an object that is the shape of a square.
12. Students click the bubble off of the Square and change it to that object.
13. Continue in this manner finding examples of each shape.
14. Students click the green person button in the toolbar at the top and type their name.
15. Students may save and print.



TYPES OF ASSESSMENT: Printed Kidspiration Activity

CREATED BY: Thank you to M. Nash for sharing this resource