Trigonometry

Unit Circle Maze



PREVIEW

FREEBIE!

Flamingo MATH
Jean Adams

Trigonometry Unit Circle Maze

Objective: In this fun coloring activity your **Algebra 2** or **PreCalculus** students will have some focused practice finding basic trigonometric function values.

Preparation: Copy either a maze with degree measures or a maze with radian measures.

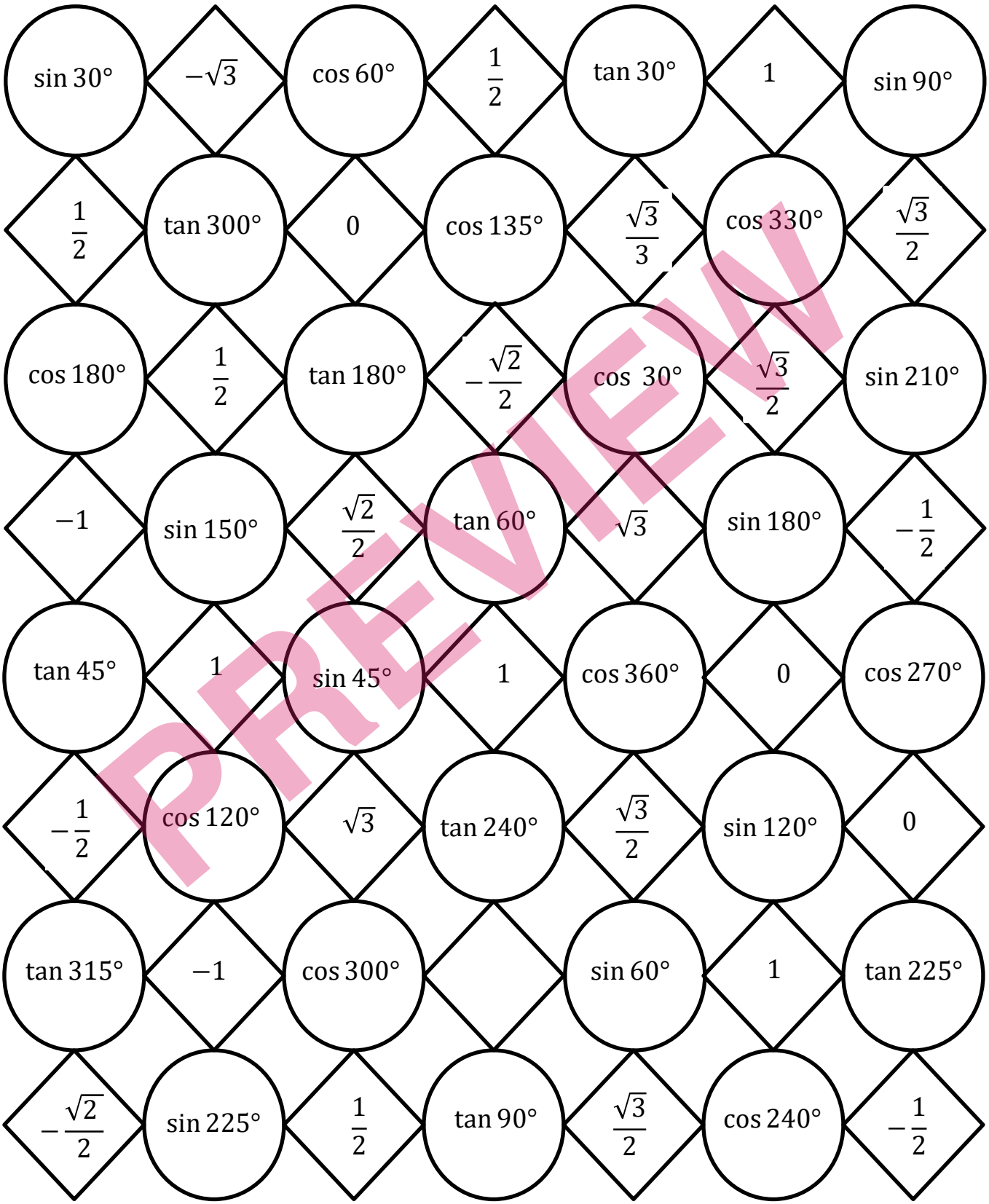
Activity: Students can work cooperatively or alone. Have students work the puzzle using three different colors, one for each function, sine, cosine, and tangent. Each angle has an answer in the diamond shapes surrounding each circle. Plenty of practice for basic unit circle trig values.

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Trigonometric Functions Maze

Directions: Every angle has a match. Pick three different colors, shade sine angles and measures in one color, cosine angles and measures in a second color and tangent angles and measures in the third color.

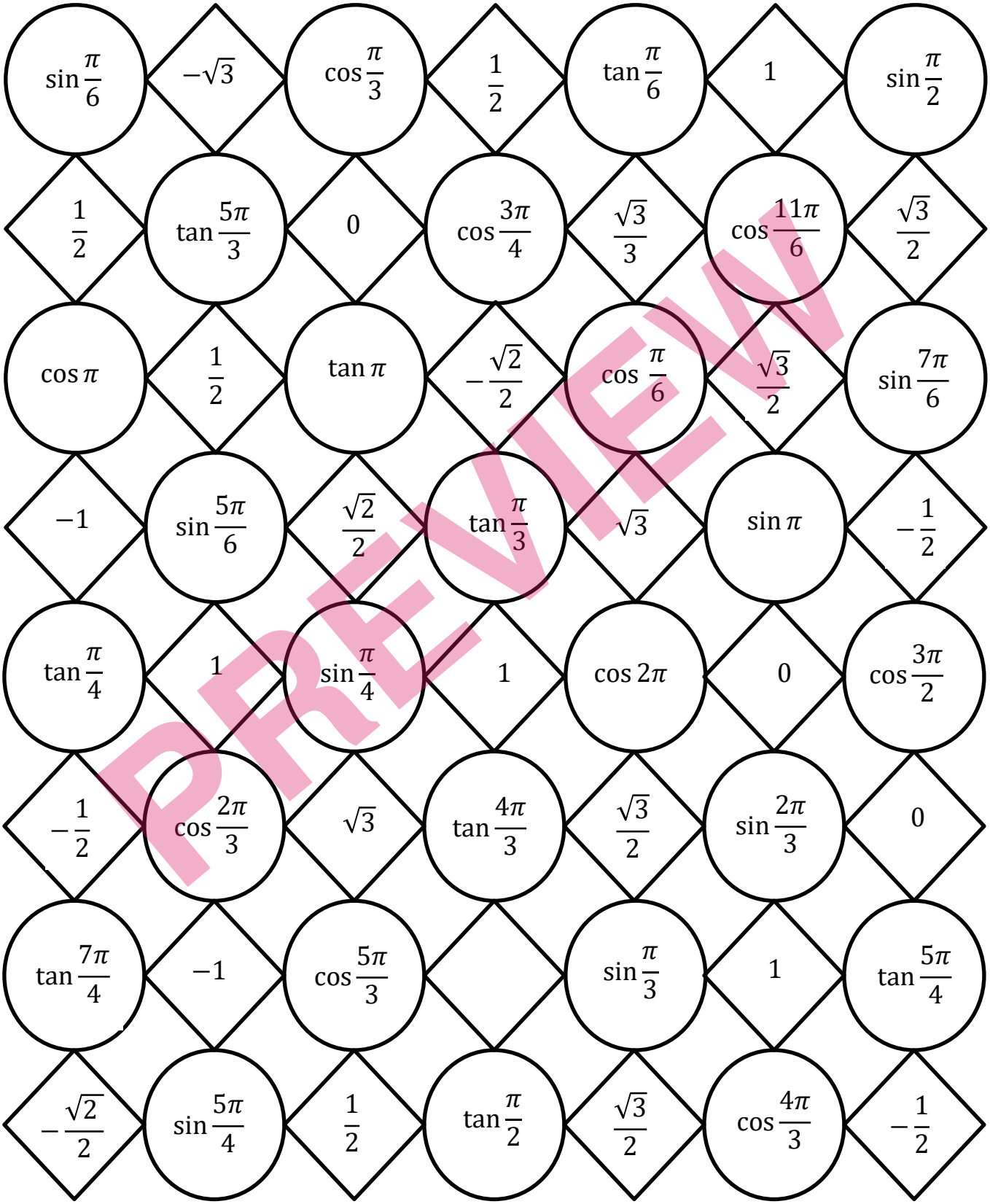


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