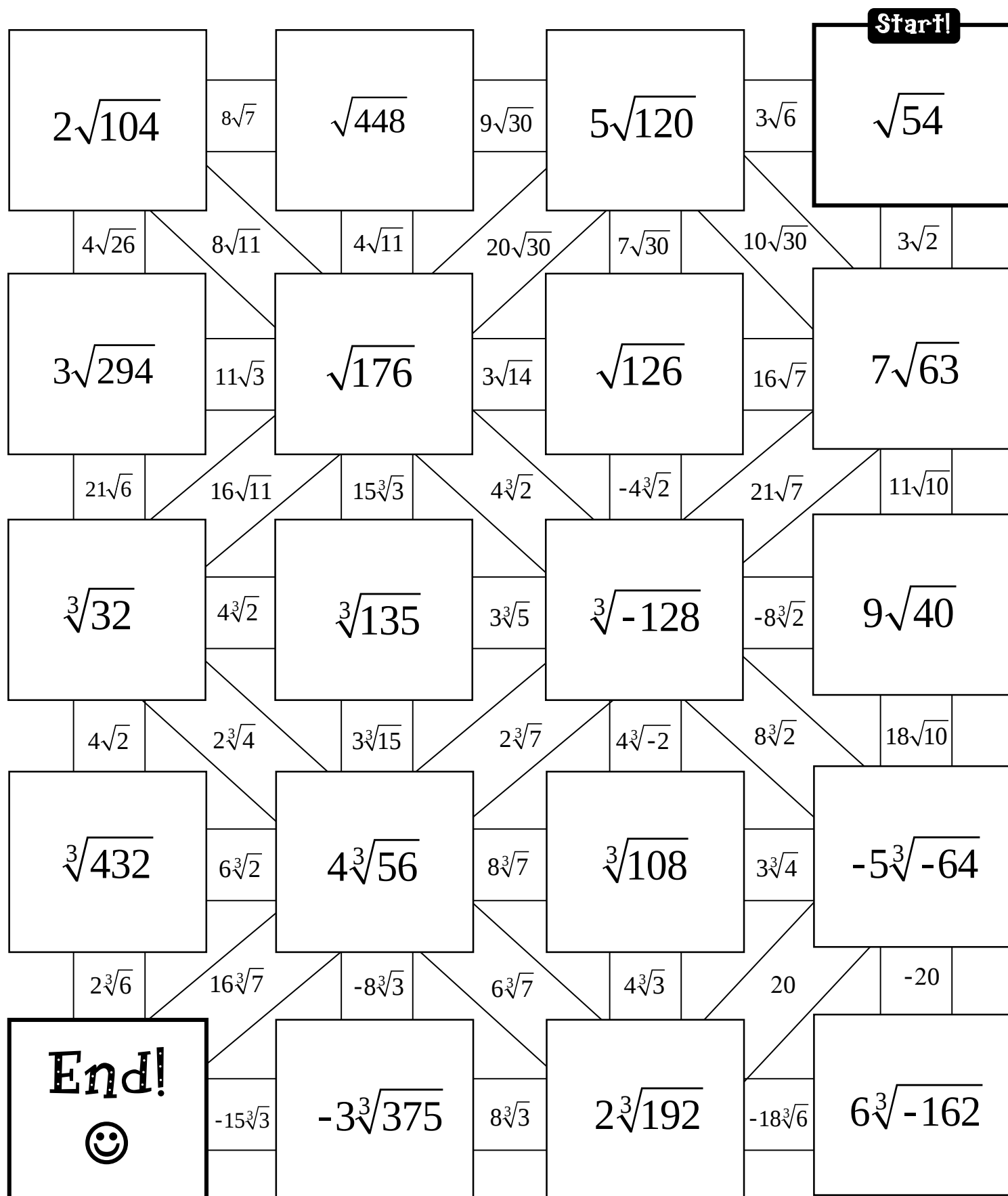


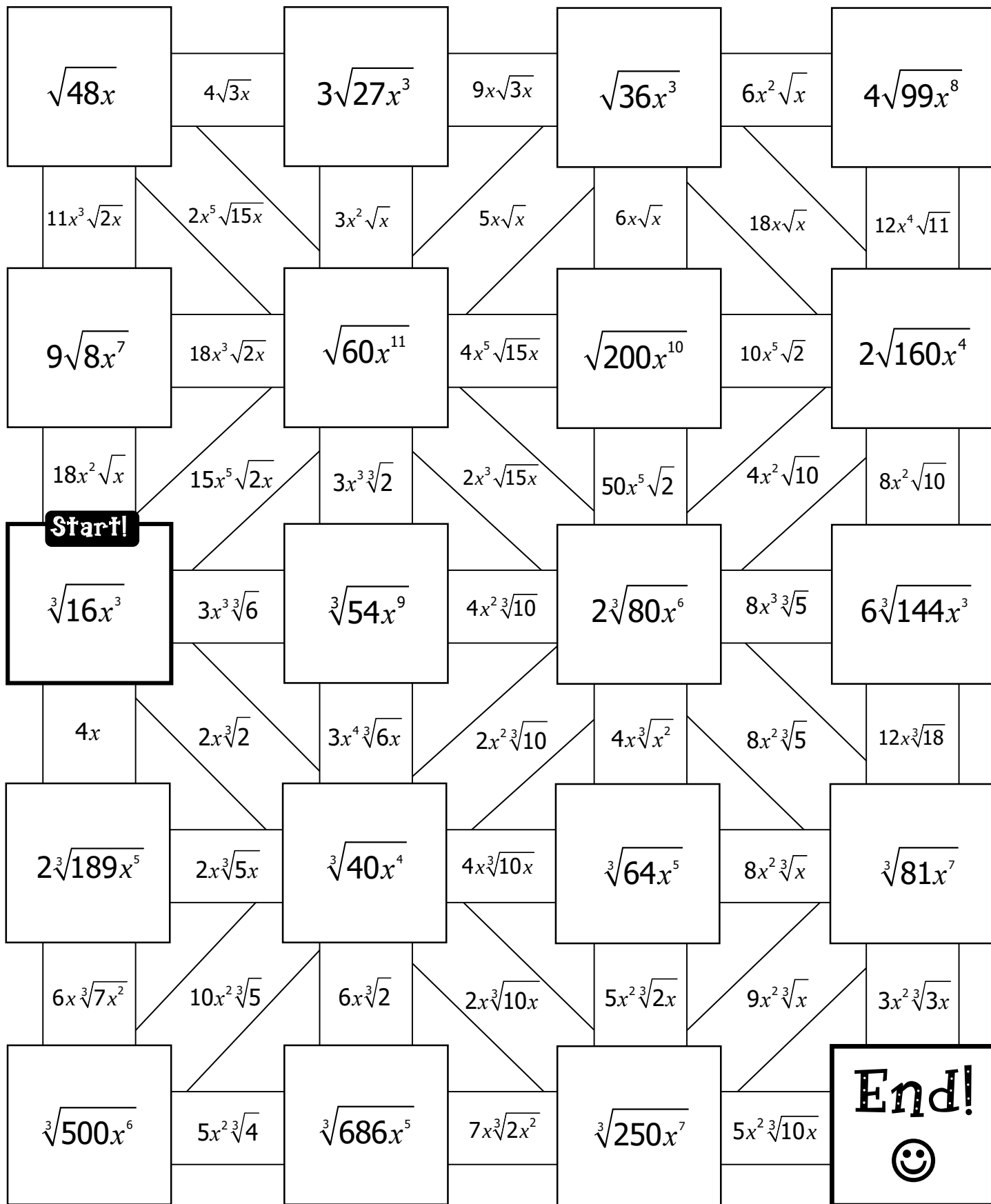
Simplifying Radicals Maze!

Directions: Simplify the radicals completely. Use your solutions to navigate through the maze.



Simplifying Radicals Maze!

Directions: Simplify the radicals completely. Use your solutions to navigate through the maze.



Expressing Rational Exponents in Radical Forms Maze

Directions: Write each expression in radical form. Use your answer to navigate through the maze. Show your work.

START
 $3^{\frac{7}{4}}$

$(\sqrt[4]{3})^7$

$10^{\frac{6}{5}}$

$3^{\frac{3}{2}}$

$6^{\frac{4}{3}}$

$(\sqrt[5]{10})^6$

$(\sqrt{3})^3$

$(\sqrt[7]{3})^4$

$(\sqrt[9]{10})^5$

$(\sqrt[3]{3})^2$

$(\sqrt[3]{6})^4$

$(\sqrt[4]{6})^3$

$7^{\frac{1}{2}}$

$3^{\frac{8}{5}}$

$10^{\frac{7}{6}}$

$5^{\frac{1}{4}}$

$(\sqrt[5]{3})^8$

$\sqrt[7]{10^6}$

$(\sqrt[9]{10})^7$

$\sqrt{7}$

$(\sqrt[8]{3})^5$

$(\sqrt[7]{10})^6$

$(\sqrt{5})^4$

$4^{\frac{2}{3}}$

$4^{\frac{1}{3}}$

$2^{\frac{7}{4}}$

$3^{\frac{2}{5}}$

$\sqrt{4^3}$

$(\sqrt{4})^3$

$\sqrt[7]{2^4}$

$(\sqrt{4})^3$

$(\sqrt[3]{4})^2$

$\sqrt[3]{4}$

$(\sqrt[10]{6})^3$

$(\sqrt[5]{7})^3$

$(\sqrt[3]{3})^2$

$10^{\frac{1}{6}}$

$6^{\frac{1}{10}}$

$7^{\frac{5}{3}}$

$\sqrt[6]{10}$

$\sqrt[10]{6}$

$(\sqrt[3]{7})^5$

Good Job!!!

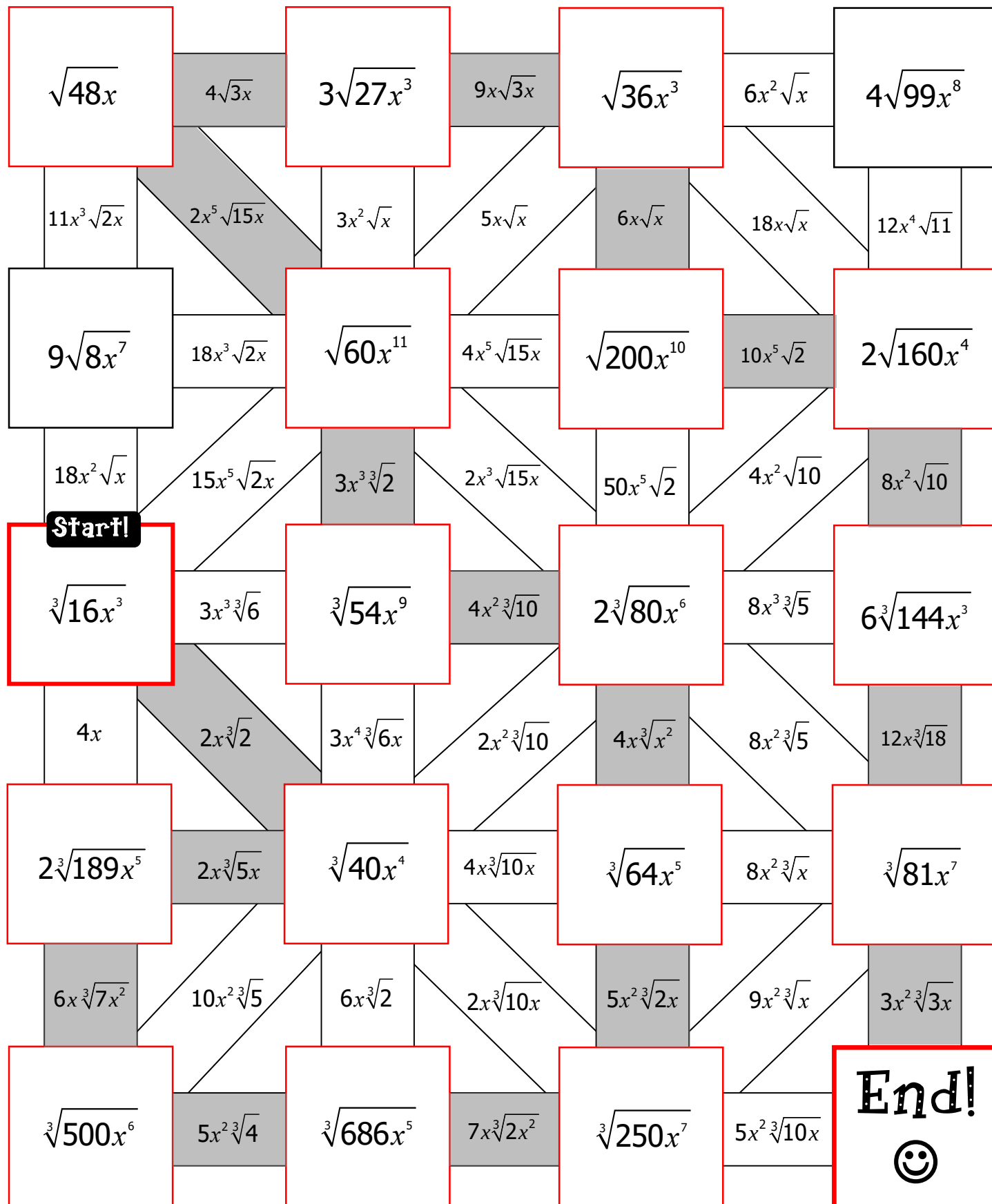
The End

Start!



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