

Directions: Use the factors to arrange the digits of the number into their smallest prime factors. Can your fraction be simplified? Use the factors of your numerator and denominator to tell. If it can be reduced, put a star in the left column next to your simplified fraction. The digit will be most simplified fractions at the end of the game and

Digit(s)	Prime Factors	Factors		Can it be simplified?
<b>EXAMPLE</b> <b>2, 8, 0</b>	$\frac{8}{20}$	Numerator $2 \cdot 2 \cdot 2$	Denominator $2 \cdot 2 \cdot 5$	$\frac{4}{5}$ ★
		Numerator	Denominator	
		Numerator	Denominator	
		Numerator	Denominator	
		Numerator	Denominator	
		Numerator	Denominator	