

Homework # 24

Assignment:

Continue on Penny Flipping Problem

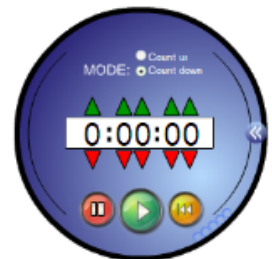
Bell Work

Directions: Please simplify



Date: 9/17

www.mathvizza.com



$$\frac{14}{5} \times \frac{25}{42} \div \frac{100}{7}$$

Handwritten work showing the simplification process. The first fraction $\frac{14}{5}$ is crossed out and replaced with $\frac{14}{8}$. The second fraction $\frac{25}{42}$ is crossed out and replaced with $\frac{5}{4}$. The third fraction $\frac{100}{7}$ is crossed out and replaced with $\frac{7}{100}$. A blue arrow points from the simplified fractions to the final answer.

$$\frac{7}{60}$$

The final simplified answer, $\frac{7}{60}$, is circled in green.


Answers



Bell Work-Answers

Directions:

Essential Questions

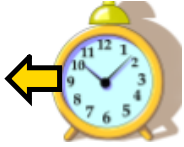
Objectives/Skills



A writing area consisting of a vertical red margin line on the left and ten horizontal blue lines extending across the page, providing a grid for text entry.

Time Table

→	0-5	Bell Work
→	5-10	
→	10-20	
→	20-30	
→	30-40	
→	40-50	
→	50-60	
→	60-70	
→	70-80	
→	80-90	



"If you fail to plan, then you plan to fail"