

Proportions Bell Work

Part 1: Tell whether the given pairs of ratios are equivalent or not.

1. $12:32$ and $9:24$

2. $55:15$ and $3:11$

3. $48:12$ and $8:2$

Part 2: Tell whether the given pairs of ratios are proportional or not.

1. $4:10 = 20:50$

2. $18:8 = 36:16$