



SHOW YOUR WORK AND DO YOUR BEST!

1. Use $<$, $>$, or $=$ to complete the inequality:

a. $\frac{6}{7} \times 8$ 8

b. Box the number above that determines which inequality to use.

2. Use $<$, $>$, or $=$ to complete the inequality:

a. $6 \times \frac{7}{9}$ 6

b. Box the number above that determines which inequality to use.

3. The two rectangles below are similar figures. Estimate the missing side using reasonableness:

