Name_____

1. Find the product: 7.9 • 73.4

2. Find the quotient: 0.894 ÷ 0.06

3. Model to solve: $1\,{}^1/_6$ • ${}^2/_3$

4. Solve: 3^5

5. Find the quotient: $3\,{}^1/_3 \div 2\,{}^1/_9$

6. Bobby wanted to cover his triangular window with a screen. The triangle had a base of 8 feet and a height of 6 feet. How many square feet will the screen cover? *(Draw figure; write & use formula)*

7. Jason painted the ceiling of his den. The den was 14 feet by 12 feet. How many square feet did Jason have to paint? *(Draw the figure; write the formula; then solve using the formula)*

8. Order from least to greatest: *(show work)*

    40%   0.8 ${}^5/_8$ 0.075