

# Do NOT Calculate to find your answer.

Circle which is the greater value:

$$66 \quad \text{OR} \quad \frac{2}{3} \times 66$$

Explain how you know which value is greater:

Circle which is the greater value:

$$2\frac{1}{3} \times 23 \quad \text{OR} \quad \frac{1}{3} \times 23$$

Explain how you know which value is greater:

Circle which is the greater value:

$$\frac{2}{3} \times \frac{3}{9} \quad \text{OR} \quad \frac{3}{9}$$

Explain how you know which value is greater:

Circle which is the greater value:

$$\frac{1}{6} \times 7 \quad \text{OR} \quad 7$$

Explain how you know which value is greater: