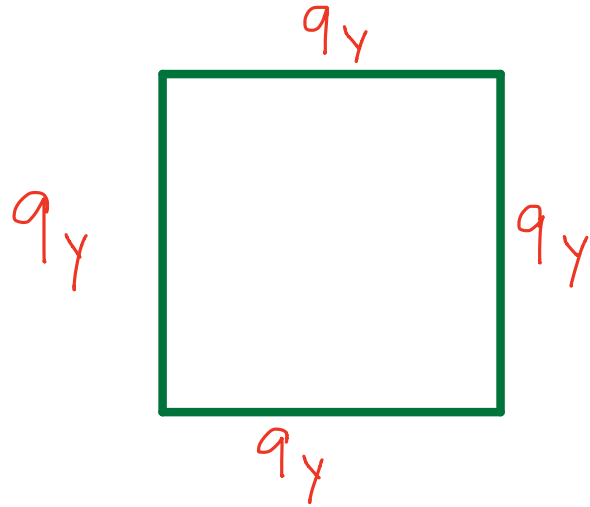


Name \_\_\_\_\_

Date \_\_\_\_\_

Marlene ropes off a square section of her yard where she plants grass. One side length of the square measures 9 yards. What is the total length of rope Marlene uses?

$$\begin{aligned}\text{Perimeter} &: 9 + 9 + 9 + 9 \\ &= 4 \times 9 \\ &= 36 \text{ yards}\end{aligned}$$



Marlene's rope is 36 yards long.

Solved by Duane <http://EMBARC.online>