## Lesson 18: More Relationships <br> Cool Down: Interpret the Point

The equation $\frac{1}{4} P=s$ relates the perimeter $P$ of any square and its side length $s$. A graph of the equation includes the point $(12,3)$.

1. What does the point $(12,3)$ represent in this situation?
2. What point would represent a square with perimeter $\frac{20}{21}$ ?
