Which measure best represents the distance from 0 to point N on the number $% \left\{ 1,2,...,N\right\}$ line below?

- A $\frac{1}{6}$ unit
- **B** $\frac{1}{5}$ unit
- $C = \frac{1}{4}$ unit
- $\mathbf{D} = \frac{1}{3}$ unit

Which measure best represents the distance from 0 to point N on the number line below?

Ν

0 1

A 1 unit

 $\mbox{\bf 6}$ The garden below was divided into two regions—one for carrots and one



KEY = 1 square unit

Which expression represents the area, in square units, of the whole garden?

- **A** (5 + 10) + (5 + 6)
- **B** (5 × 10) × (5 × 6)
- ${f C}$ (5 × 10) + (5 × 6)
- **D** $(5+10)\times(5+6)$

The garden below was divided into two regions-one for carrots and one for peas.

Carrots