$$X = ?$$
Midpoint( , ) =  $( + )$ 

$$X = ?$$
Midpoint( , ) =  $\frac{\begin{pmatrix} + \\ - \end{pmatrix}}{2}$  =

Midpoint( , ) = 
$$\frac{x = ?}{1 + 2} = \frac{1 - 1}{2} = \frac{1}{2}$$

is away from and

Midpoint( , ) = 
$$\frac{x = ?}{1 + 2} = \frac{1 - 1}{2} = \frac{1}{2}$$

is away from and

Midpoint( , ) = 
$$\frac{x}{2}$$
 =  $\frac{x}{2}$  =  $\frac{x}{2}$  =  $\frac{x}{2}$  away from and  $\frac{x}{2}$  =  $\frac{x}{2}$ 

$$\begin{array}{c} x = \\ \text{Midpoint}( \quad , \quad ) = \frac{ \left( \begin{array}{c} + \\ \end{array} \right)}{2} = \end{array}$$

$$\begin{array}{c} \text{is} \quad \text{away from} \quad \text{and} \quad \end{array}$$