

$$X = ?$$

$$x = ?$$

$$\text{Midpoint}(\quad , \quad) =$$

$$\text{Midpoint}(\quad , \quad) = \frac{(\quad^x \quad^+ \quad^?) }{2}$$

$$\text{Midpoint}(\quad , \quad) = \frac{(\quad^x \quad^+ \quad^?) }{2} = \boxed{}$$

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

$$\frac{|\quad - \quad|}{2} =$$

$$\text{Midpoint}(\quad, \quad) = \frac{\overset{x}{\quad} + \overset{= ?}{\quad}}{2} = \boxed{}$$

$$\frac{|\quad - \quad|}{2} = \boxed{}$$

$$\text{Midpoint}(\quad, \quad) = \frac{\overset{x}{\quad} + \overset{y}{\quad}}{2} = \boxed{\quad}$$

$$\frac{|\quad - \quad|}{2} = \boxed{\quad}$$

is away from and

$$\text{Midpoint}(\quad, \quad) = \left(\frac{\quad^x + \quad}{2} \right) = \boxed{\quad}$$

$$\frac{|\quad - \quad|}{2} = \boxed{\quad}$$

is away from and

$$\boxed{\quad}^2 =$$

$$\text{Midpoint}(\quad, \quad) = \left(\frac{\quad^x + \quad}{2} \right) = \boxed{\quad}$$

$$\frac{|\quad - \quad|}{2} = \boxed{\quad}$$

is away from and

$$\boxed{\quad}^2 = \quad$$

$$\text{Midpoint}(\quad, \quad) = \left(\frac{\quad + \quad}{2} \right) = \boxed{}$$

$$\frac{|\quad - \quad|}{2} = \boxed{}$$

is away from and

$$\boxed{}^2 = \quad - \quad \boxed{}^2 =$$

$$\text{Midpoint}(\quad, \quad) = \left(\frac{\quad + \quad}{2} \right) = \boxed{\quad}$$

$$\frac{|\quad - \quad|}{2} = \boxed{\quad}$$

is away from and

$$\boxed{\quad}^2 = \quad - \quad = \quad$$

$$\text{Midpoint}(\quad, \quad) = \left(\frac{\quad + \quad}{2} \right) = \boxed{\quad}$$

$$\frac{|\quad - \quad|}{2} = \boxed{\quad}$$

is away from and

$$\boxed{\quad}^2 = \quad - \quad = \quad$$