

Check If a Point Lies on a Line

$$\left(\square, \triangle \right) \circlearrowleft X + \text{pentagon} Y = \text{starburst}$$

$$\circlearrowleft \cdot \square + \text{pentagon} \cdot \triangle = \text{starburst}$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \text{starburst}$$

If sum = , then the point lies on the line.

If sum \neq , then the point does not lie on line.