

Quadratic Tables and Symmetry: Practice Independently



Use the matching sheet ID when checking answers.

Use the material to work through each task. Show the requested response.

1. For $y = x^2 + 2$, find y when $x = 0$.

Answer: 2

2. From $x = 0, 1, 2$, $y = 0, 1, 4$. Are the y increases constant?

Answer: no; increases are 1 and 3

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.