

Connect Tables Graphs and Linear Rules: Check Your Understanding



Name: _____ Date: _____

Work through these tasks. Use the answers afterwards to discuss specific strengths and next steps.

1. For $y = -2x + 4$, state the slope.

2. State the y-intercept.

3. Find y at $x = 3$ and give the ordered pair.

4. Describe how y changes when x increases by 1.

5. Sketch $y = -2x + 4$. Label two points.