

Name _____

Scale Sense Answer Key

1. 5
2. 20
3. 25
4. 10
5. 6
6. B
7. A
8. B
9. 60
10. A

Teacher's Guide

- Quick implementation: Review that equal spaces on a line-graph axis represent equal numerical intervals.
- Differentiation: Let students write the difference between two neighboring axis values before answering.
- Engagement: Have students compare answers with a partner and explain why each selected scale fits the data.
- Extension: Give students a data range, such as 0 to 80, and ask them to create two different appropriate scales.