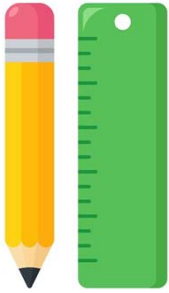


Name _____



Graph Casebook

Directions: Inspect each student's line graph. Write Correct or Incorrect. If incorrect, state one correction.

1. Ava's Graph

Data: Mon 10, Tue 20, Wed 30
Vertical scale: 0, 10, 20, 30
Horizontal axis: Mon, Tue, Wed
Points: (Mon, 10), (Tue, 20), (Wed, 30)
Lines connect Mon to Tue to Wed.

2. Ben's Graph

Data: Mon 5, Tue 10, Wed 15
Vertical scale: 0, 5, 10, 20
Points are placed at 5, 10, and 15.

3. Cara's Graph

Data: 1 PM 20, 2 PM 30, 3 PM 40
Horizontal axis: Temperature
Vertical axis: Time

4. Diego's Graph

Data: Day 1 = 4 cm, Day 2 = 6 cm, Day 3 = 8 cm
Axes are labeled Day and Height (cm).
Points: (Day 1, 4), (Day 2, 8), (Day 3, 8)

5. Emma's Graph

Data: Jan 30, Feb 40, Mar 35
Axes and scale are correct.
Points are correct.
Lines connect Jan to Mar to Feb.

6. Finn's Graph

Data: Week 1 = 12, Week 2 = 16, Week 3 = 20
Scale: 0, 4, 8, 12, 16, 20
Axes are labeled correctly.
Points are placed correctly and connected in order.