Name _____

Raise Rivalry Answer Key

1. Ava: $2,400. Blake: $2,000. Larger increase: Ava.
2. Carlos: $2,400. Dana: $2,100. Larger increase: Carlos.
3. Erin: $2,200. Felix: $2,640. Larger increase: Felix.
4. Gia: $2,160. Henry: $2,560. Larger increase: Henry.
5. Sadie: $3,750. Jonah: $3,150. Larger increase: Iris.
6. Keira: $3,780. Leo: $4,200. Larger increase: Leo.

Teacher's Guide

- Quick implementation: Remind students to multiply each annual salary by the raise percentage expressed as a decimal, then compare the two dollar amounts.
- Differentiation: Let students write each percent as a decimal before beginning the calculations.
- Engagement: Have students predict the winner of each pair before calculating to see whether a higher percentage always means a larger dollar raise.
- Extension: Ask students to calculate the new annual salaries for the six employees who received the larger raises.

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