Name _____

Offer Face-Off Answer Key

1. Offer B: $54,000. Higher offer: B.
2. Offer B: $65,000. Higher offer: B.
3. Offer B: $62,400. Higher offer: B.
4. Offer B: $70,200. Higher offer: B.
5. Offer B: $78,000. Higher offer: B.
6. Offer B: $87,100. Higher offer: B.

Teacher's Guide

- Quick implementation: Review the number of yearly pay periods for each frequency. Students multiply periodic pay by the appropriate number of periods before comparing offers.
- Differentiation: Have students write the multiplication equation for Offer B before calculating its annual value.
- Engagement: Ask students to predict the better offer in each pair before converting the salaries.
- Extension: Have students calculate the annual dollar difference between the two offers in each pair.

© GetWorksheets.com