Name _____

Salary Backtrack Answer Key

1. $45,500
2. $55,900
3. $60,000
4. $64,800
5. $58,500
6. $71,500
7. $81,000
8. $87,000

Teacher's Guide

- Quick implementation: Review how many pay periods occur each year. Emphasize that students multiply, rather than divide, when working from pay per period to annual salary.
- Differentiation: Have students write the multiplication equation for each problem before calculating.
- Engagement: Before solving, ask students to predict which employee has the highest annual salary and check their prediction afterward.
- Extension: Have students create two new gross-pay amounts with different pay schedules and calculate the corresponding annual salaries.

© GetWorksheets.com