Name _____

Yearly Tax Track Answer Key

1. $95 x 52 = $4,940
2. $138 x 52 = $7,176
3. $215 x 26 = $5,590
4. $284 x 26 = $7,384
5. $325 x 24 = $7,800
6. $410 x 24 = $9,840
7. $680 x 12 = $8,160
8. $925 x 12 = $11,100

Teacher's Guide

- Quick implementation: Review the number of pay periods in one year for each schedule. Students multiply the withholding per paycheck by the appropriate number of pay periods.
- Differentiation: Allow students to highlight the pay schedule first and write its annual multiplier beside each problem before calculating.
- Engagement: Have students act as payroll auditors and verify a partner's yearly withholding totals.
- Extension: Give students an annual withholding total and a pay schedule, then have them work backward to find the amount withheld per paycheck.

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