Name _____

# Payroll Decimal Practice Answer Key

1) 6.25 hr

2) 7.50 hr

3) 5.75 hr

4) 8.20 hr

5) 4.40 hr

6) 6.60 hr

7) 3.80 hr

8) 7.10 hr

9) 5.30 hr

10) 8.70 hr

11) 6.90 hr

12) 9.15 hr

## Teacher's Guide

- Quick implementation: Model the example and emphasize that minutes are divided by 60 because one hour contains 60 minutes.
- Differentiation: Provide a calculator or a reference list of common conversions, such as 15 min = 0.25 hr, 30 min = 0.50 hr, and 45 min = 0.75 hr.
- Differentiation: Challenge advanced students to convert the decimal answers back into hours and minutes.
- Engagement: Present students as payroll assistants preparing employee work times for payroll calculations.
- Extension: Give students several hourly pay rates and have them multiply the decimal hours by the rates to calculate gross pay.

© GetWorksheets.com