Hourly Wage and Overtime Pay

Name: _____ Date: _____

Instructions: Calculate the total weekly earnings for each worker. Remember:

- **Time-and-a-half** = hourly rate × 1.5
- **Double time** = hourly rate × 2

1. Sarah works at a café and earns $18.50 per hour.

She worked 35 standard hours this week.

Calculate her total weekly pay.

Total pay: $_____

2. James is paid $22.00 per hour at a warehouse.

He worked 40 standard hours plus 6 hours overtime at time-and-a-half.

Calculate:

a) Pay for standard hours: $_____
b) Overtime rate per hour: $_____
c) Pay for overtime hours: $_____
d) Total weekly pay: $_____

3. Maria earns $19.80 per hour as a retail assistant.

This week she worked 38 standard hours, 4 hours at time-and-a-half, and 3 hours at double time on Sunday.

Calculate:

a) Pay for standard hours: $_____
b) Pay for time-and-a-half hours: $_____
c) Pay for double time hours: $_____
d) Total weekly pay: $_____

4. Tom works as a security guard earning $25.40 per hour.

He worked 32 standard hours and 8 hours overtime at double time.

What is his total weekly pay?

Total pay: $_____

5. Lucy earns $21.50 per hour at a restaurant.

Last week she earned $989.50 in total. She worked 35 standard hours and the rest at time-and-a-half.

How many overtime hours did she work?

Overtime hours: _____ hours

6. Challenge: Ben's hourly rate is $24.00. He worked 40 standard hours, 5 hours at time-and-a-half, and some hours at double time.

If his total weekly pay was $1,368.00, how many double time hours did he work?

Double time hours: _____ hours