

Name: \_\_\_\_\_

Block: \_\_\_\_\_

**Math 9  
Overtime**

Use the following time cards to determine the information required.

Employee	Hours Worked							Rate
	M	T	W	T	F	S	S	
Casey Crewe	6½	7	8¾	7½	9	5	3	\$12.45

**Case #1:** She is paid her regular hourly rate of 40 hours a week and time and a half for all hours over 40 in that week.

Total hours = \_\_\_\_\_

Regular hours = \_\_\_\_\_

Regular pay = \_\_\_\_\_

Overtime hours = \_\_\_\_\_

Overtime pay = \_\_\_\_\_

Total pay = \_\_\_\_\_

**Case #2:** She is paid her regular hourly rate for all hours worked from Monday to Friday with time and a half paid for Saturday hours and double time for Sunday hours.

Total Weekday hours = \_\_\_\_\_

Weekday pay = \_\_\_\_\_

Saturday hours = \_\_\_\_\_

Saturday pay = \_\_\_\_\_

Sunday hours = \_\_\_\_\_

Sunday pay = \_\_\_\_\_

Total pay = \_\_\_\_\_

Employee	Hours Worked							Rate
	M	T	W	T	F	S	S	
Casey Crewe	6½	7	8¼	7½	9	5	3	\$12.45

**Case #3:** She is paid her regular hourly rate for all hours worked.

**Case #4:** She is paid her regular hourly rate for an eight-hour day with time and a half paid for all hours over eight in one day. Saturday and Sunday hours are paid at double time.