Name: $\qquad$

## Unit 3 - Finance

## 3.9 - Time Cards - Part 2

- Many jobs will require you to work overtime.
- Some companies will pay employees more if they work more than a required number of hours per day time-and-a-half wage $=1.5 \times$ regular hourly wage
double-time wage $=\mathbf{2 x}$ regular hourly wage

Example: Val E. Dictorian worked the following hours last week.

| Employee | Hours Worked | Rate |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | M | T | W | T | F | S | S |  |
| Val E. Dictorian |  | 7 | $71 / 2$ | $93 / 4$ | $81 / 4$ | 10 |  | $\$ 7.25$ |

1. Find Val's gross wages if she is paid time-and-a-half for all hours over 40, worked in a given week.
2. Find Val's gross wages if she is paid time-and-a-half for all hours over 8, worked in a given day.
3. Find Val's gross wages if she is paid double-time for all hours worked on a Saturday.
4. Rick O'Shea is a tennis pro. He is paid his regular hourly wage between $8: 00$ to $12: 00$ in the morning and 1:00 to 5:00 in the afternoon Monday to Friday. For any hours beyond this time, he is paid time-and-a-half. Complete his time card and find his gross weekly pay.

| Employee Name Rick O-Shea |  |  |  |  | Hourly Rate of Pay$\$ 15.00$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Day | Morning |  | Afternoon |  | Total Hours | Overtime | $\begin{gathered} \mathrm{me} \\ \text { Out } \end{gathered}$ | Total Hours |
| Mon. | 8:00 | 12:00 | 1:30 | 5:00 |  |  |  |  |
| Tue. | 8:15 | 12:00 | 1:30 | 5:00 |  |  |  |  |
| Wed. | 8:00 | 12:00 | 1:00 | 4:30 |  | 6:00 | 8:45 |  |
| Thu. | 10:00 | 12:00 | 1:00 | 4:00 |  |  |  |  |
| Fri. | 8:45 | 11:30 | 1:15 | 5:00 |  | 6:30 | 9:15 |  |
| Sat. |  |  |  |  |  |  |  |  |
| Sun. |  |  |  |  |  |  |  |  |
|  |  | Hours |  |  | Rate |  | Amount |  |
| Regular |  |  |  |  |  |  |  |  |
| Overtime |  |  |  |  |  |  |  |  |
| Total Hours |  |  |  |  | Gross Wages |  |  |  |

## Assignment - Show all work on a separate sheet of paper!

1. May B. Dunn works the following hours during her company's busy season. Compute her gross weekly wages in each of the following four cases.

| Employee | M | Hours Worked | Rate |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | T | W | T | F | S | S |  |  |
| May B. Dunn | 9 | 8 | $81 / 2$ | $73 / 4$ | 10 | 4 | 4 | $\$ 9.75$ |

a) She is paid her regular hourly rate for all hours worked.
b) She is paid her regular hourly rate for 40 hours a week and time-and-a-half for all hours over 40 in that week.
c) She is paid her regular hourly rate for all hours worked Monday to Friday with time-and-a-half paid for Saturday hours and double time for Sunday hours.
d) She is paid her regular hourly rate for an 8-hour day with time-and-a-half for all hours over 8 in one day. For Saturday and Sunday hours, she is paid at double time.
e) Which of the above payment options should May choose and why.
2. Roy L. King works as a plumber. He is paid his regular hourly rate from 8:00 to $12: 00$ in the morning and 1:00 to 5:00 in the afternoon Monday through Friday. He is paid time-and-a-half for any hours beyond this time while for Sunday hours he is paid at double time. Complete his time card and find his gross weekly pay.


