

## **WAGES**

Answer ALL questions in the spaces provided for your answer.

1. Complete the table for the following workers.

	<b>Name</b>	<b>Number of hours worked</b>	<b>Basic Rate of pay (\$/hr)</b>	<b>Basic Wage (\$)</b>
<b>(a)</b>	Sharon	38	5.40	
<b>(b)</b>	Brant	80	9.35	
<b>(c)</b>	Kelvin		6.59	527.20
<b>(d)</b>	Jason		7.45	566.20
<b>(e)</b>	Alexis	80		788
<b>(f)</b>	Christon	75		633.75

2. In a factory, all employees work a basic week of 38 hours. Any overtime worked is paid for at time-and-a-half. Overtime worked on Saturday is paid for at double-time, whilst on Sunday it is paid for at triple-time. If the basic rate is \$8.96 per hour, and a man worked 15 hours overtime from Monday to Friday, 3 hours overtime on Saturday and 2 hours overtime on Sunday, determine

- (a) his basic wage \$ \_\_\_\_\_
- (b) his overtime wage \$ \_\_\_\_\_
- (c) his gross wage \$ \_\_\_\_\_

3. A man is paid at \$9.60 per hour for a 40-hour week and he is paid at time-and-a-half for overtime. Find how many hours he worked overtime when his wage for a certain week was \$528.00.

Overtime wage = \$ \_\_\_\_\_

Overtime rate = \$ \_\_\_\_\_ per hour

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