Salaries and Wages

A. Complete the following table by finding the hours worked, hourly rate or basic wage.

#	Hours (hr)	Hourly Rate (/hr)	Basic Wage
1		$3.80/hr	$79.80
2	17hr		$212.50
3	6hr	$9.25/hr	
4	24hr	$8.42/hr	
5	36hr		$720.00

B. Solve the following worded problems.

a. Daniel's wage for 35-hour week is $262.75. Calculate his hourly rate of payment. _____

b. Stacey works a basic week of 38 hours and her basic rate is $6.30/hour. Calculate her basic wage for the week. _____

c. The basic wage earned by a mason for a 40-hour week is $2,027.78.

   Calculate their basic rate per hour. _____

d. Patricia is a technician and she is paid a monthly salary of $2,280.00.

   Calculate her salary per annum. _____

e. If Andrea is paid a yearly salary of $190,430.00, how much is she paid

   monthly? _____