



Name Cyndy Date _____

PAYCHECK MATH

Directions: In the following example, employees are paid an hourly rate of \$15 for the first 40 hours within a given week. Any hours over 40 are paid at the "time and a half" rate, which is \$22.50. Calculate the gross pay in the table below. The first one has been done for you.

Hours Worked	# hrs @	Regular Pay	# hrs @	Overtime Pay	Gross Pay
52	40 hours	600	12	22.50	870
25	25 x 15	450			460
32					
40					
47					
50					
54					
60					

Assume that the required income withholdings are 27% of the total. Record the Net Pay below.

Hours Worked	Gross Pay	Deductions	Net Pay
52	$870 \times .27 = 234.90$		675.10
25	$450 \times .27 = 121.50$		328.60
32			
40			
47			
50			
54			
60			