Net Pay

1. Leigh repairs computers. The following appears on her monthly payslip.
   Basic pay: £1425,   Overtime: £85, Bonus: £35.
   (a) Find Leigh's gross pay for the month.

   She has deductions of £226.09 for Income Tax, £92.70 for her pension and £126.57 for National Insurance.
   (b) Calculate her total deductions.
   (c) Calculate her net pay.

Name	Employee No.	Week No.	Tax Code	NI Number
Margaret Gordon	347419	27	356L	D4252 E
Basic Pay	**Overtime**	**Bonus**	**Extra Payment**	**Gross Pay**
£403·25	£0·00	£60·00	£8·00	
Nat. Insurance	**Income Tax**	**Pension**	**Other**	**Total Deductions**
£34	£62·40	£22·54	£10·00	
				Net Pay

2. Calculate Margaret's
   (a) Gross Pay
   (b) Total deductions
   (c) Net pay

Name	Employee No.	Month	Tax Code	NI Number
Christopher McKie	313487	4	525H	YX3541 T
Basic Pay	**Overtime**	**Bonus**	**Extra Payment**	**Gross Pay**
£1425·50	£110·00	£80·20	–	
Nat. Insurance	**Income Tax**	**Pension**	**Other**	**Total Deductions**
£121·10	£221·54	£72		
				Net Pay

3. Calculate Christopher's
   (a) Gross Pay
   (b) Total Deductions
   (c) Net Pay

Name	Employee No.	Month	Tax Code	NI Number
Mark Keen	*574815*	*6*	*527H*	*YX2147 L*
Basic Pay	**Overtime**	**Bonus**	**Extra Payment**	**Gross Pay**
£2340	*£400·00*	–	–	
Nat. Insurance	**Income Tax**	**Pension**	**Other**	**Total Deductions**
£230	*£420*	*?*	–	
				Net Pay
				£1990

4. (a) Use Mark's payslip to calculate his total deductions.
    (b) Use your answer to part (a) to find his pension contribution.

5. Angela worked the following hours during a week in March. She is contracted to work 24 hours per week. Any hours over this is overtime paid at double time.

    Monday   9 am to 3 pm
    Tuesday   8 am to 5 pm
    Wednesday   9 am to 4 pm
    Thursday   7 am to 12 Noon
    Friday   10pm to 12pm

    She earns £9.50 per hour.
    (a) Calculate her gross pay for the week.
    (b) If her total tax and NI deductions are £48.75, calculate her
         net pay.

    Angela decides to start paying money towards her pension. She now pays 6% of her gross pay towards this.
    (c) Calculate her new net pay.