Working out net pay

Unfortunately, I do not take home my gross pay. This is because each week I have to pay income tax, national insurance contributions and a contribution to a pension fund. These are called deductions. The amount of money I actually take home each week is my net pay.

Remember

Deductions – amount of money taken from **gross pay**.

Net pay – amount of pay left after deductions (sometimes called 'take-home pay').



Activity 4

	Amount in £	
GROSS PAY	218.50	
DEDUCTIONS	49.95	
NET PAY		

Remember

When we use a calculator to subtract two amounts we key in the larger number first.

To calculate my net pay I have to subtract (-) the deductions from my gross pay.

Net pay = gross pay - deductions

Net pay = £218.50 - £49.95

Net pay =



Activity 5



Calculate the net pay for Ali, Geeta, John and Winston. Use a calculator to check your answers.

Name Ali Green	Amount in £	
GROSS PAY	189.00	
DEDUCTIONS	42.26	
NET PAY		

Name Geeta Singh	Amount in £
GROSS PAY	148.75
DEDUCTIONS	34.44
NET PAY	

Name John Gates	Amount in £	
GROSS PAY	126.00	
DEDUCTIONS	25.42	
NET PAY		

Name Winston Ramsey	Amount in £	
GROSS PAY	198.00	
DEDUCTIONS	38.20	
NET PAY		



Activity 6

If I look closely at my payslip, I can find out what the deductions are for, and how much each deduction is.

Remember

Deductions are the amounts of money taken from **gross pay** for:

- income tax this is for the government
- national insurance contributions this is for the Department of Health and Social Security
- pension this goes towards a pension fund

Employee nan	ne Howard Jones		Week 10
Description	Amount (£)	Description	Amount (£)
Basic pay 218.50	218.50	Income tax	30.59
		National insurance	13.11
	Pension	6.25	
		Total deductions	
Gross pay	218.50	Net pay	

Add up the **deductions**, then work out the **net pay** to complete the payslip.



Use a calculator.



Review

Do you need more practice in working out net pay?

No

For more work on this go to H2 (page 13) or E2 (page 15).

Unit 2 Page 5 N1/E3.9; MSS1/E3.1 E3 NUMERACY