# $RIG \oplus UR$



## MNU 3-09b

## Homework 5

#### Silver Level

Option A

8 for the

price of 7

£19·04

Option A

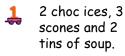
3 for the

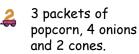
price of 2

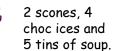


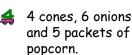
#### Outcome 1 - Shopping Lists

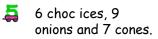
Calculate the total costs of the following lists...



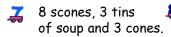


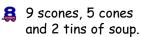


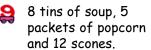


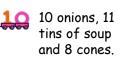














## CostSmart!



Popcorn £1·63 per packet	Soup 92p per tin	Choc Ices 79p each
packet	tin	each



£.1:18

each



each





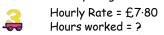
each

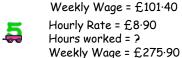
## Outcome 3 - Wages and Salaries

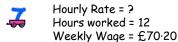
Calculate the hours worked/hourly rate ...

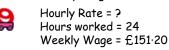


Hourly Rate = £6.70 Hours worked = 2 Weekly Wage = £13.40



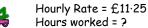








Hourly Rate = £8.40 Hours worked = 2 Weekly Wage = £58.80



Weekly Wage = £315 Hourly Rate = ?

Hours worked = 33 Weekly Wage = £293.70

Hourly Rate = ? Hours worked = 8 Weekly Wage = £59.20

Hourly Rate = ? Hours worked = 15 Weekly Wage = £125.25

## Outcome 2 - "Best Buy" Comparisons



For the following sets of offers, calculate the "best buy"...

Option A 5 for the price of 3 £7.90

> Option A 3 for the price of 2 £.2.58





Option B Buy 3 get 3 free £9.06

Option B Buy 4 get 4 free £.6.48

Option B Buy 2 get 2 free f.11.64

Option B Buy 3 get 1 free £13.96

£5.07 Option A 10 for the price of 7 £8.90

> Option A 15 for the price of 11 £53.70

Option B Buy 2 get 1 free £7.32

Option B Buy 5 get 2 free £.12.04

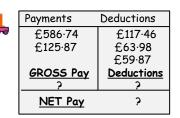
Option B Buy 5 get 5 free f.8.70

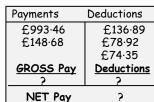
Option B Buy 12 get 12 free £86·16

# Outcome 4 - Wage Slips

Complete the following wage slips...









Payments	Deductions
£492·86	£89·52
£97·52	£47·56
	£42·73
GROSS Pay	<u>Deductions</u>
?	?
NET Pay	?



Payments	Deductions
£1385·68	£170·83
£156·72	£86·53
	£81·82
<b>GROSS Pay</b>	<u>Deductions</u>
?	?
NET Pay	?

