



## **Renting Ready**

# Tenant Financial Management



GLH: 10

## NAME: \_\_\_\_\_

#### **Check Your Learning**

How much do you know about (please tick):

Objectives	At The Start of the Unit	At the End of the Unit
Understand the key financial aspects of	I know very little	I know very little
managing a tenancy	I know some	I know some
	I know a lot	I know a lot
Understand how to manage money	I know very little	I know very little
	I know some	I know some
	I know a lot	I know a lot
Understand utilities	I know very little	I know very little
	I know some	I know some
	I know a lot	I know a lot

What are your personal objectives? (start of unit)

Did you achieve your personal objectives (end of unit)

#### **TRACKING SHEET**

criteria	sheet	Tenant Financial Management	Date	Pass
1.1.	15	Identify the potential costs and liabilities involved in renting in the private sector		
1.2.	16	Describe what landlords must to do to protect cash deposits		
1.3	17	Identify what Local Housing Allowance is		
1.4	17	Explain where to find accurate rates for Local Housing Allowance		
1.5	17	Outline how to apply for Local Housing Allowance		
1.6	18	State how much rent you could afford in a specific area		
1.7	18	Find three affordable properties that meet own criteria		
2.1	19	List own income and estimated expenditure		
2.2	19	Identify what essential and non-essential items are		
2.3	20	Identify features of an account that would best suit the needs of an account that would best suit the a) a borrower b) saver		
2.4	21	Identify three sources of credit, explaining the advantages and disadvantages of each		
2.5	22	List three local sources of affordable furniture		
2.6	23	List priority and non-priority debt		
2.7	24	Outline three ways to eat affordably on your budget		
3.1	25	Outline how to find the best deal from utility providers in your area		
3.2	25	Read gas and electricity meters and record the information		
3.3	26	List the information contained in a given range of bills		
3.4	27	Outline three different ways of paying utility bills		
3.5	28	State the consequences of not paying bills		
3.6	29	Describe three ways to reduce utility use and save money		

#### Has this person achieved this unit? YES / NO

I declare that the work submitted in this portfolio is my own:

Signed learner _	Date:
Signed tutor	Date:



#### COSTS AND LIABILITIES IN THE PRIVATE RENTED SECTOR

Which of the following costs and liabilities will you have to pay when in a private rented tenancy? Tick the costs and liabilities <u>you</u> may have to pay.

A deposit/ bond	The cost of servicing the gas boiler	A rent top-up if your benefits don't pay the full rent	Energy Performance Certificate Costs
Council Tax	Moving costs (van hire, removal firm)	The cost of an annual gas safety certificate	TV Licence
Property Insurance	Rent every month	Home Contents Insurance	Letting Agency Fees
Water Rates	Deposit Protection Scheme Fees	Gas & Electricity Bills	Smoke and Carbon Monoxide Alarms

Name:



#### **PROTECTING YOUR DEPOSIT**

When you take on a private rented tenancy you will most likely have to pay a deposit that is equivalent to one month's rent. Describe what landlords must do to protect your deposit

Include:

- What the landlord must do with your deposit
- What they must give you
- How much time they have to do this

Name:



## LOCAL HOUSING ALLOWANCE

1. What is Local Housing Allowance? Put a circle around the right answer.

A Government scheme to help people buy a property	The number of houses that a Council is allowed to build in an area
Housing Benefit rates to help	A housing association scheme to
people pay the rent in private	help people move to a different
rented properties	area

2. Explain where you would find the Local Housing Allowance rate that applies to you:

3. Outline how would you apply for Local Housing Allowance:

Name:



## FINDING PROPERTIES YOU CAN AFFORD

Let's work out how much you can afford to pay for rent.

How many bedrooms are you entitled to under Local Housing Allowance?	
What area do you want to live in?	
How much is the Local Housing Allowance for you in your chosen area?	
How much extra (if any) can you put toward your rent every month?	
What is your monthly budget for rent?	

Now let's find three properties that you can afford that match your criteria and are within your budget.

	Property Type & Size	Address	Rent
1			
2			
3			

Name:



## YOUR BUDGET

Understanding how much money you have coming in and going out is really important. Let's complete your personal budget, estimating how much you will have to pay in a tenancy.

It's important that if you calculate your income on a monthly basis you should also calculate your expenditure on a monthly basis.

To convert weekly numbers to monthly numbers	To convert monthly numbers to weekly numbers
£ per week	£ per month
x 52 weeks (multiply)	x 12 months_(multiply)
<u>/ 12 months (divide)</u>	<u>/ 52 weeks (divide)</u>
= figure per calendar month	= figure per week

Now do your own budget

- Choose to use weekly, fortnightly or monthly, whichever best suits you. Make sure that everything is in the same time period that you have chosen.
- Do your income and spending based on what they will be in your own property.

Some spending is essential, some may be something we want or like but is not absolutely necessary. Identify in the left-hand column of the Expenditure sheet whether each item is essential or nonessential.

YOUR INCOME			
Income		How Much?	Convert to weekly, fortnightly or monthly
Wages			
Benefits (eg, ESA, JSA, UC)			
Local Housing Allowance			
Other Income			
	TOTAL		



			homelessness
	YOUR EXPENDITURE		
Is this essential?	Expenditure	How Much?	Convert to weekly, fortnightly or monthly
	Rent		
	Council Tax		
	Gas		
	Electricity		
	Water		
	Telephone		
	Mobile Phone		
	Internet/ Broadband		
	TV Licence		
	Satellite or Digital TV		
	Food		
	Furniture		
	Transport (Car or bus/train)		
	Clothes & Footwear		
	Household Insurances		
	Personal Care		
	Nights Out/ Restaurants/ Café		
	Gym/ Sports Membership		
	Gifts		
	Cigarettes, Alcohol, Drugs		
	Pets		
	Medical Costs/ Prescriptions		
	Holiday		
	Take-Aways		
	Credit/ Loans/ Debts/ Fines		
	TOTAL		

Your total income is	£	per
You total expenditure	s £	per
You have £	_ left to spend of	or save each month.

#### Name:

Date:

Renting Ready Unit 2. Learning Outcome 2.1., 2.2:



#### BORROWING AND SAVING

1	What is an interest rate? Which two statements are correct?
	a. It is the cost of borrowing money usually expressed as a percentage
	b. It is how much interest your bank takes in whether you can repay
	c. It is how many banks would lend to you based on your credit rating
	d. It is the rate your bank will pay you per year for your savings
2	A high interest rate is good if?
	a. You want to borrow money
	b. You want to save money
	c. Both
3	A low interest rate is good if?
	a. You want to borrow money
	b. You want to save money
	c. Both
4	Making sure that there are no hidden charges is important for?
	a. Borrowers
	b. Savers
	c. Both
5	Which of these is the better deal if you wanted to borrow £100?
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5	
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Name:



#### ADVANTAGES AND DISADVANTAGES OF DIFFERENT TYPES OF CREDIT

Choose three sources of credit and explain the advantages and disadvantages.

Type of Credit:	
Advantages	Disadvantages

Type of Credit:	
Advantages	Disadvantages

Type of Credit:	
Advantages	Disadvantages

Name:



#### AFFORDABLE FURNITURE

Properties can be furnished, part furnished, or not furnished at all. Make sure you ask the landlord how the home will be furnished before you move in.

If you don't have very much money think about the furniture you will really need and where you might get it.

List 3 local sources of affordable furniture:

1.

2.

3.

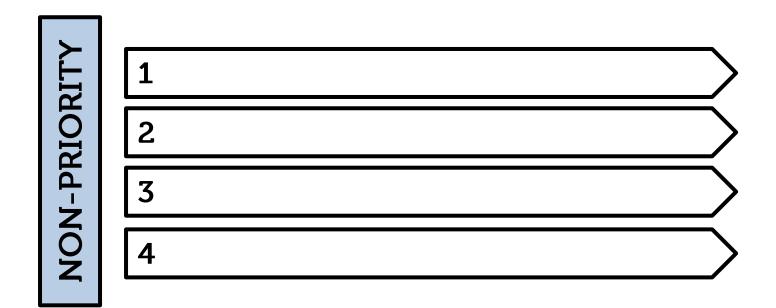
Name:



## **PRIORITY & NON-PRIORITY DEBTS**

Priority debts are those where you could lose your home, your liberty, or essential services if you did not pay them. List examples of priority and non-priority debts below.

	1	
PRIORITY	2	
RIO	3	
	4	



Name:



## SAVING MONEY ON FOOD

Outline three ways that you can eat affordably on your budget.

AFFORDABLY How does this save money?

Name:



#### GETTING THE BEST DEAL FOR UTILITIES

Outline how to find the best deal for gas and electricity so that you are paying as little as possible:

#### **READING METERS**

To make sure you are paying the right amount its important that you can read your meters. What are the readings on the following meters – put the right reading in the box below each meter?



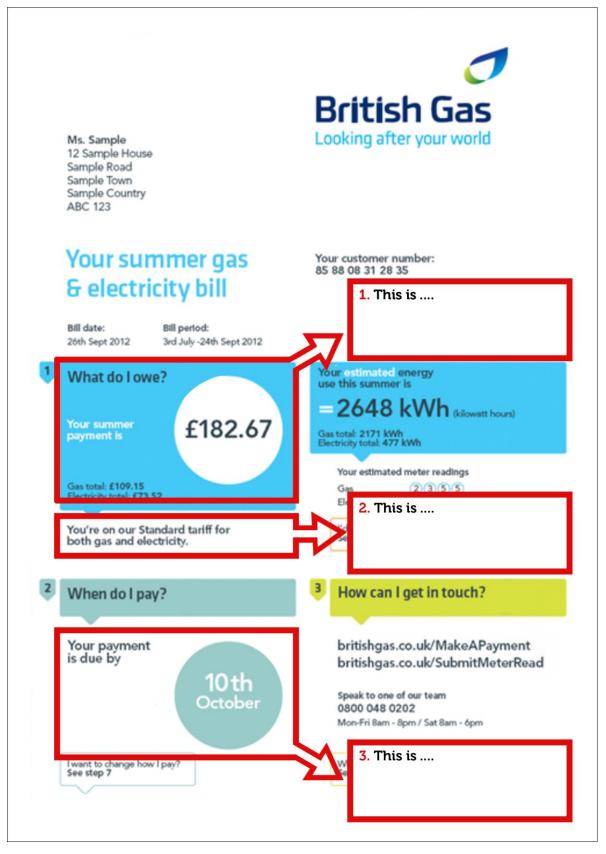


Name:



## UNDERSTANDING GAS AND ELECTRICITY BILLS

## Can you list the information in the numbered red boxes?





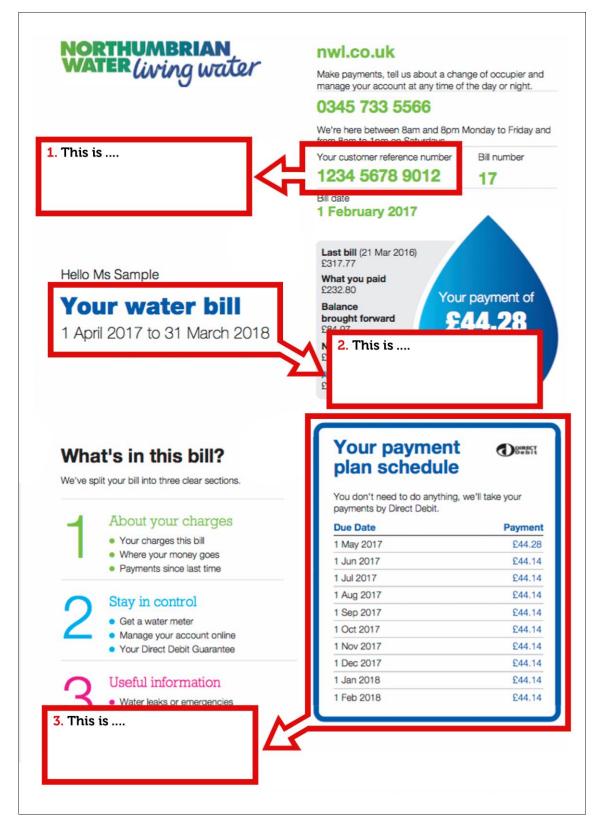
	ail		A kilowatt hour gives yo	
What am I paying for			A cooked breakfast or for a family of four	Food kept fresh and frozen for a day
Total kWh used Total gas kWh used Total electricity used		2648 2171 477	4. This is	
Your gas use in de Meter: 4788789	tail		Your Meter:	
3 July 2012 actual meter re 24 Sept 2012 estimated m Estimated units used Gas units converted into	eter read	2161 2355 194	3 July 2 24 Sep Estimated kWh used	
Cost of first 617 kWh used Cost of next 1557 kWh used Total gas used this period	l at 8.530p ed at 3.297p	2171 £52.63 £51.33 £103.96	Cost of first 166 kWh used at Cost of next 311 kWh used at Total electricity used this per	10.64p £33.09
VAT at 5%		£5.19	Dual fuel discount VAT at 5%	- £2.08 £3.50
Total gas including VAT		£109.15	Total electricity including VA	T £73.52
			Total without VAT Total VAT	£173.98 £8.69
			Total energy used =	£182.67
b. x calorific value c. x volume correction d. + metric conversion	ergy. In order to pri	ce energy	Total energy used =	£182.67
exactly the same amount of en- from gas consistently, we conver- hours of energy, using the follor a. metric units used b. x calcrific value c. x volume correction d. + metric conversion e. = kWh How does this con Calculations include estim	ergy. In order to pri inty our units used i wing formula: 194 29.4 1.02264 3.6 2171 <b>mpare to la</b> nated meter rea	into kilowatt		
exactly the same amount of en- from gas consistently, we conver- hours of energy, using the follo a. metric units used b. x calorific value c. x volume correction d. + metric conversion e. = kWh How does this con Calculations include estim Your gas use compared to	ergy. In order to pri erty our units used i wing formula: 194 19.4 19.2 19.4 20.4 20.4 20.4 20.4 20.4 20.4 20.4 20	into kilowatt	Your electricity use compared	to last summer (kWh)
exactly the same amount of en- from gas consistently, we conver- hours of energy, using the follo a. metric units used b. x calorific value c. x volume correction d. + metric conversion e. = kWh How does this con Calculations include estim Your gas use compared to 3 July - 24 Sept 2011	ergy, In order to pri infly our units used i wing formula: 194 1924 1.02264 2071 mpare to la hated meter rea last summer (kV 1500 kWh	st year? idings Vh)	Your electricity use compared 3 July - 24 Sept 2011	to last summer (kWh) 35 kWh
exactly the same amount of en- from gas consistently, we conver- hours of energy, using the follo a. metric units used b. x calorific value c. x volume correction d. + metric conversion e. = kWh How does this con Calculations include estim Your gas use compared to	ergy, In order to pri infly our units used i wing formula: 194 1924 1.02264 2071 mpare to la hated meter rea last summer (kV 1500 kWh	into kilowatt	Your electricity use compared	to last summer (kWh)
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exactly the same amount of en- from gas consistently, we conver- hours of energy, using the follor a. metric units used b. x calcerific value c. x volume correction d. + metric conversion e. = kWh How does this con Calculations include estim Your gas use compared to 3 July - 24 Sept 2012	ergy. In order to pri wing formula: 194 19.4 1.02264 2.6 2171 mpare to la 1.02264 2.6 1.02264 2.6 1.02264 2.6 1.02264 2.6 1.02264 2.7 1.02764 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00766 2.7 1.00767 1.00767 2.7 1.007677 2.7 1.007677 1.007677 2.7 1.007677 1.007677 1.007677 1.0076	st year? I kWh Wh of gas. firmate your cost	Your electricity use compared 3 July - 24 Sept 2011 3 July - 24 Sept 2012	to last summer (kWh) 35 kWh 477 kWh used 2017 kWh of electricity.

Name:



#### **UNDERSTANDING WATER BILLS**

Can you list the information in the numbered red boxes?





#### **1. About your charges**

#### Water charges

This is the charge for treating the water and getting it to you.

Rateable value charge	£106	at	60.74p in the £	=	£64.38
Fixed charge		at	£102.58 per year	=	£102.58
Discount for paying by Direc	t Debit	at	£3.50 per year	=	-£3.50

#### Sewerage charges

This is the charge for taking used water and rainwater away through the sewer.

Rateable value charge	£106 a	at	62.56p in the £	=	£66.31
Fixed charge	i	at	£130.30 per year	=	£130.30
Discount for paying by Direc	t Debit	at	£3.50 per year	-	-£3.50

#### New charges this bill

5 Dill

£356.57

£232.80

The new charges above do not include your balance brought forward. You don't pay VAT on your water charges.

#### Payments since last time

30 August 2016	£38.80	27 May 2016	£38.80
27 July 2016	£38.80	27 April 2016	£38.80
29 June 2016	£38.80	31 March 2016	£38.80

#### Total payments

#### Your supply details

Address 123 Long Street, supplied: Berwick-upon-Tweed

#### What is rateable value?

Rateable values are used to work out how much to charge properties that do not have water meters. They were decided by the Valuation Office and can be different for every property. Rateable values were then frozen in 1990 when council tax was introduced, and they have stayed the same since. If you would prefer to be charged for the amount of water you actually use, you can apply to have a water meter fitted for free.

#### Where your money goes

We're working hard so you can continue anioy a high quality supply and service.

180 Maintaining our equipment

#### 4. This is ....

16p Paying taxes, rates and licences

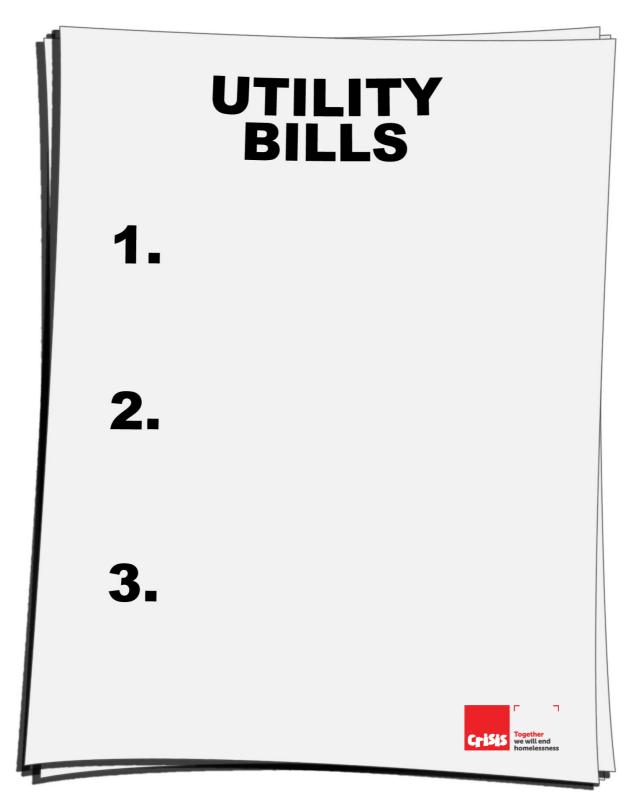
40p People and materials

#### Name:



## PAYING UTILITY BILLS

Outline three ways that you can pay gas, electricity and water bills.



Name:



#### CONSEQUENCES OF NOT PAYING BILLS

What are the consequences of not paying the following priority debts?

Debt	Consequence
Your Rent	
TV Licence	
Council Tax	
Gas & Electricity Bills	

Name:

Date:

Renting Ready Unit 2. Learning Outcome 3.5



## SAVING ENERGY AND MONEY

## Describe three ways that you can use less energy so that you save money on your bills.

1	
2	
3	

Name:

## **TUTOR FEEDACK**

Unit 2	TENANT FINANCIAL MANAGEMENT
Assessor Com	nents
Learner Comm	ients
Signed (Assess	sor) Signed (Learner)
<u> </u>	,
Date	Date



CriSis Together we will end