1)	Mani wants to buy two f	Mani wants to buy two friendship bracelets, one for her and one for a friend.			
	a) Which shop should sh) Which shop should she buy the bracelets from to get the best price?			
	£6.24 for 6	£7.60 for 8			
	friendship	friendship			
	bracelets.	bracelets.			
Brilliant Bracelets Jewellery For You					
	b) How much would it o	How much would it cost her? Mani should		d buy the bracelets from	
2)	Below is a recipe to make a chocolate cake that serves 10 people.				
	Recipe for Chocolate Cake				
250g butter w 200g flour 🐷 100g sugar 👸 2 eggs 🌔 300g chocolate 🐃 4 tbsp vanilla 🛭					
Look at each child's statement about the recipe. Correct any statements which are wrong.					
Ηα	mish says, "I need 60g of	flour and 60g of chocolate	to make a cake for 3 peop	le."	
Rh	ys says, "I will need to bu	y 4 eggs and put in 5tbsp o	f vanilla if I use the recip	e to make a cake for 15 people."	
	mira says, "I have 380g b people."	utter in my cupboard so I h	ave enough butter to mak	e a chocolate cake that serves	
3) Mei, Eva and Aron are discussing how much pocket money they each get.					
	Mei:	Ενα:	Aron:		
	I get £5.80 every two weeks.	I get 12.40 every four weeks.	I get £9.60 every three weeks.		
	True or false? Explain your answers fully. a) Aron would receive £12.90 pocket money over a period of 4 weeks.				

b) Over a period of 3 weeks, Eva would get more pocket money than Mei.





1) a) Brilliant Bracelets sells the bracelets for £1.04 each, whereas Jewellery For You sells them for 95p each. Therefore, Jewellery For You sells them for the best price.



- b) It would cost £2.90 to buy two bracelets.
- 2) Kulijeet: This statement is correct for the quantities of butter and sugar but the quantity of chocolate should be 30g, not 3g.

Hamish: This statement is correct for the quantity of flour but the quantity of chocolate should be 90g, not 60a.

Rhys: This statement is incorrect. Rhys will need to buy 3 eggs and put in 6tbsp of vanilla.

Samira: This statement is correct. 380g butter means she has enough to make the recipe for 15 people as this would require 375g butter.

- 3) a) This is false. Aron receives £3.20 a week. Over a period of 4 weeks, he would receive £12.80.
 - b) Over a period of 3 weeks, Eva would get more pocket money than Mei. This is True.

Mei: £5.80 ÷ 2 = £2.90 α week

 $£2.90 \times 3 = £8.70 \text{ over 3 weeks}$

Eva: £12.40 \div 4 = £3.10 a week

£3.10 \times 3 = £9.30 over 3 weeks



