SESSION 10 BAGEEZ CASE STUDY Marketing Mix | Price



1.	COST	PER	UNIT	Expenses	÷Q	uantity	v):

To make a profit, you need to set your price higher that your Cost per Unit.

Calculate your Cost per Unit here:

Total Expenses ↓

÷ Quantity ↓

= Cost per Unit

£0.40

£20 ÷ 50 (copy from Session 9 Worksheet) (copy from Session 9 Worksheet)

2. COMPETITORS:

Competitors are businesses that sell the same or a similar product to you. Find 2 competitors, describe their product and write down the price that they charge.

Name of Competitor	Description of Competitor's product	Price the competitor is charging
Buddy Keychains	Paracord Keychain	£1.69
Bag Buddies	Star Wars Characters	£5.69

3. CUSTOMERS:

Find out what your customers are willing to pay using market research.

- **1.** Describe your product to potential buyers: tell them the benefits, why they should want to buy it and why it stands out from any similar products.
 - Only ask people that you have permission to contact from your parent / guardian.
- 2. Ask them what they would pay for your product and write their answers in the table. Don't tell them what YOU think your price should be.
- 3. Work out the average.

Potential Customer	Price
Potential Customer 1	£5.00
Potential Customer 2	£2.00
Potential Customer 3	£5.00
Potential Customer 4	£2.00
Potential Customer 5	£1.50
Total	£15.50
Average Price (Total / number of responses)	£3.10

Based on the above, I think the Price of my Product should be:

£3.00



Too high and you won't sell your product. Too low and you won't make a profit!