Ice cream seller	Caculations	Define these key terms and give an example of each	
In one day sells 15 ice creams at a price of £0.75	What was the day's revenue?	Financial objectives –	
Cone cost per ice cream: 5p Ice cream cost per ice cream: 20p Rent on the ice cream van for a day: £10	What was the day's total cost?	Non-financial objectives-	
The entrepreneur had this financial objective: "To have made a profit of £10 at the end of the day" Did they meet their target?	What was the day's profit?	Fixed cost – Variable cost–	
At the start of the day the ice cream seller put £100 of their own money into the business. They also borrowed a loan of £15 from the bank.	What was the net cash flow over the whole day?	Cash inflow –	
The bank charges an interest rate for loans of 20% per week.	How much money does the ice cream seller need to pay to the bank at the end of the week?	Cash outflow –	
 Would the following improve or worsen a cash 1. Having £20,000 in the bank account at the s 2. Selling an unused fixed asset 3. An injection of finance into the business from 4. A business being offered generous credit tee 5. The cost of rent on the business premises in 	om an investor orms from the supplier	Trade credit Venture capitalist Loan Retained profit Overdraft Crowdfunding Personal savings Share capital	

Topic 1.3 Putting a business idea into practice

What would be the impact on an entrepreneur who drives a removal van if the price of petrol went up?

Petrol is an example of.....

The impact on total cost of this is.....

As a result of this profit will.....

The break-even quantity will......

In response to this the entrepreneur could......

Calculate the missing figures (identified with a *) in the table below

(£)	Sept	Oct	Nov	Dec
Total receipts	14,000	15,000	8,500	19,500
Payments	-	-	-	-
Machinery/equipment	9,000	0	0	0
Wages	5,000	5,000	10,000	10,000
Heating & lighting	0	1,000	0	0
Other costs	2,200	2,200	2,200	2,200
Materials	2,000	2,000	2,000	0
Insurance	0	3,500	0	0
Total payments	18,200	*	14,200	12,200
Net cash flow	*	1,300	5,700	*
Opening balance	0	-4,200	-2,900	*
Closing balance	-4,200	-2,900	*	10,100

