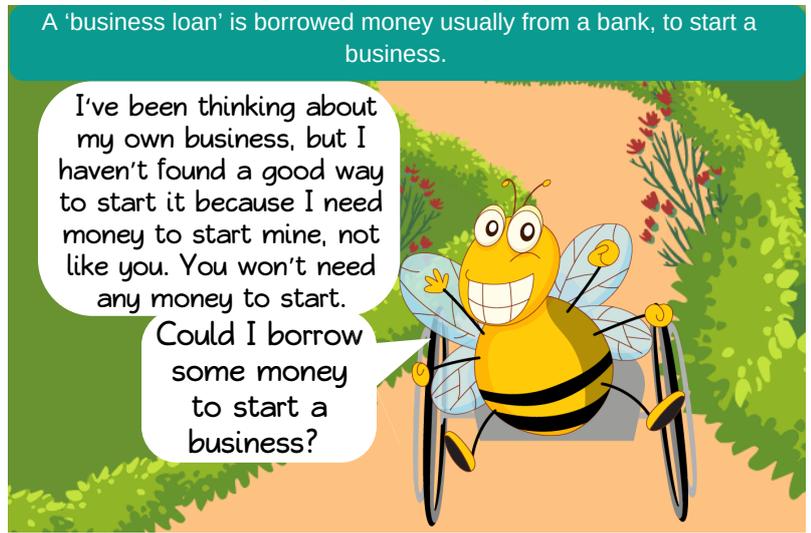


# Beehive





# Beehive store

You are a honey lover and to help your friend Bee in business you decided to buy the some products. Draw the notes and coins that correspond to the value of each product.

= 4.40

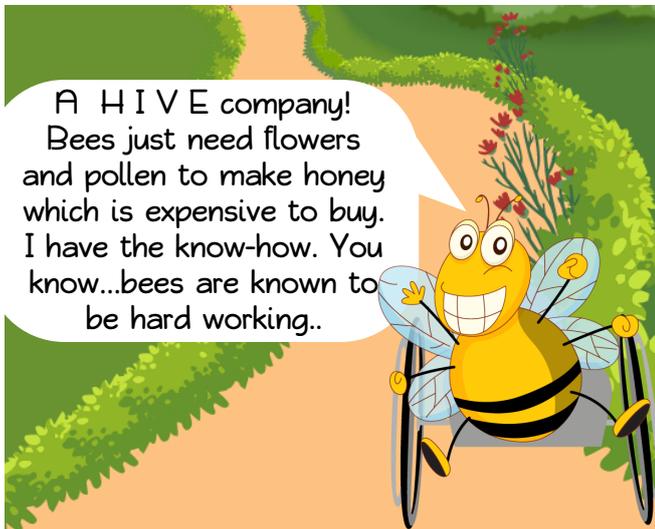
= 1.20

= 10



I did not know you wanted to start a business! What kind of business do you want to start?

How have I not thought about that?



A HIVE company! Bees just need flowers and pollen to make honey which is expensive to buy. I have the know-how. You know...bees are known to be hard working..



Running a beehive needs planning, organising and working hard too.

Bee, I want in!

Yes, can I join you too? It sounds like a great idea!



It also requires money for a hive.

Great! Let's plan how we can do it.

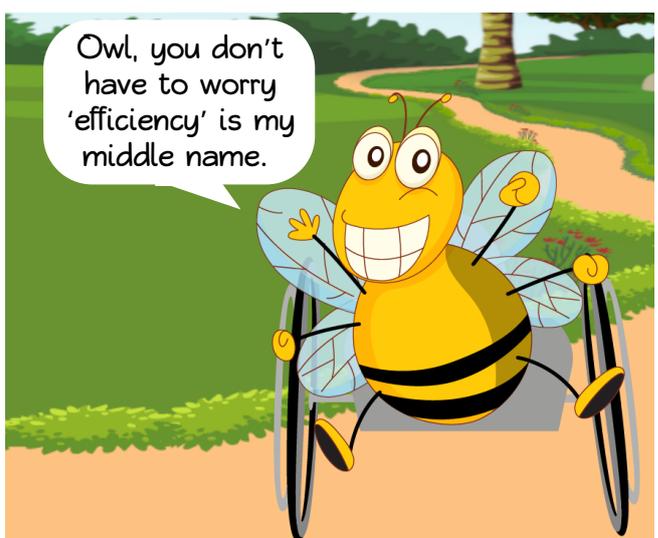


You know what? Be careful when you borrow money as it's a debt that must be paid back.



hmn

Of course! we don't want to have a debt.



Owl, you don't have to worry 'efficiency' is my middle name.



Actually...what is your middle name really?

Hahaha

What is it... 'Bee Efficiency'?



## Budget Planner

### Income

Money Earned	<input type="text"/>
Allowance	<input type="text"/>
Gifts	<input type="text"/>
Savings Account	<input type="text"/>
Other	<input type="text"/>
<b>TOTAL INCOME</b>	<input type="text"/>

Write the amount of money you earn or spend in each box.

### Expenses

Games, Books & Entertainment	<input type="text"/>
Clothing	<input type="text"/>
Food	<input type="text"/>
School/Sports Expenses	<input type="text"/>
Donating to Charity	<input type="text"/>
Other	<input type="text"/>
<b>TOTAL EXPENSES</b>	<input type="text"/>



Well done! Start saving regularly and you'll be a money specialist in no time!

Now subtract the difference between income and expenses.

### TOTAL SAVINGS

<b>INCOME</b>	-	<b>EXPENSES</b>	=	<b>SAVINGS</b>
<input type="text"/>		<input type="text"/>		<input type="text"/>

