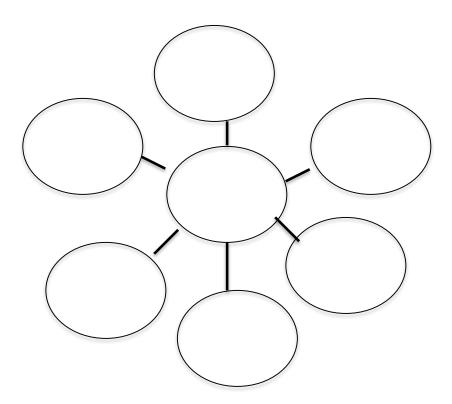
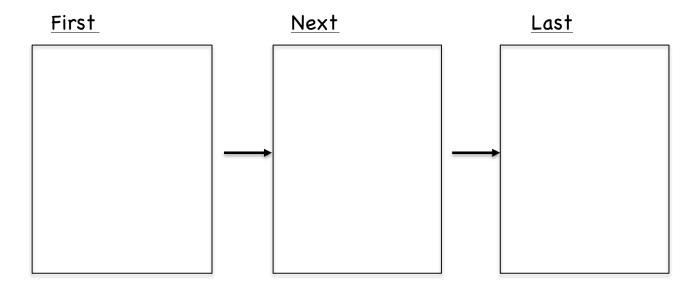


The Big Buck Adventure- Prompt #1

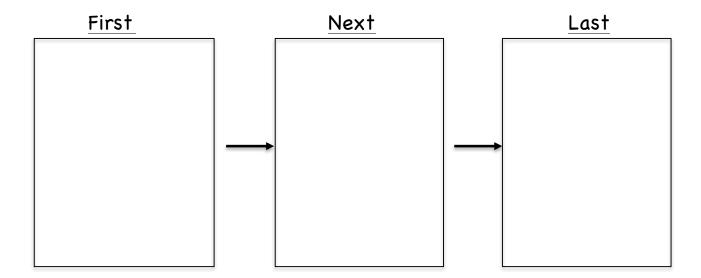


Create a flow map to describe the beginning, middle, and ending of the story, The Big Buck Adventure.



The Big Buck Adventure- Prompt #2

Create a flow map to describe the beginning, middle, and ending of the story, <u>The Big Buck Adventure</u>.



If given a dollar bill what would you do with it? Would you spend it, keep it, or give it away? Give reasons for your answer.

- 1.Draw a dollar bill at the top of the left page of your journal.
- 2. Create a Flow Map on that same page with your answer and your reasons.
- 3.On the right side page answer the prompt in a complete sentence using the thinking from your Flow Map.

The Big Buck Adventure- Prompt #3

If given a dollar bill what would you do with it? Would you spend it, keep it, or give it away? Give reasons for your answer.

- 1.Draw a dollar bill at the top of the left page of your journal.
- 2. Create a Flow Map on that same page with your answer and your reasons.
- 3.On the right side page answer the prompt in a complete sentence using the thinking from your Flow Map.

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The Big Buck Adventure- Prompt #3

If given a dollar bill what would you do with it? Would you spend it, keep it, or give it away? Give reasons for your answer.

- 1.Draw a dollar bill at the top of the left page of your journal.
- 2. Create a Flow Map on that same page with your answer and your reasons.
- 3.On the right side page answer the prompt in a complete sentence using the thinking from your Flow Map.

Create two circle showing examples	•	showing	examples	of <u>needs</u> and	one
			The i	Big Buck Adventure- Promp	† #4
Create two circle showing examples	•	showing	examples	of <u>needs</u> and	one
			The i	Big Buck Adventure- Promp	o† #4
Create two circle showing examples	_ *	showing	examples	of <u>needs</u> and	one
			The 1	Big Buck Adventure- Promp	o† #4
Create two circle showing examples		showing			
			The 1	Big Buck Adventure- Promp	† #4

Create two circle maps, one showing examples of $\underline{\mathsf{needs}}$ and one showing examples of $\underline{\mathsf{wants}}$.

Answer the following questions in complete sentences stating both your answer and your thinking:
1. Is pizza a <u>good</u> or a <u>service</u> ? Why?
2. When you get a haircut are you paying for a <u>good</u> or a <u>service</u> ? Why?
3. If you make lemonade to sell are you the <u>consumer</u> or the <u>producer</u> ? Why?
4. When you buy a new shirt are you the <u>consumer</u> or the <u>producer</u> ? Why?
5. Do you think school is a <u>need</u> or a <u>want?</u> Why?
6. Is candy a <u>need</u> or a <u>want</u> ? Why?