### Vocabulary Check:

<table>
<thead>
<tr>
<th>academic</th>
<th>comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>construal</td>
<td>constructive</td>
</tr>
<tr>
<td>define</td>
<td>identified</td>
</tr>
<tr>
<td>ongoing</td>
<td>oral</td>
</tr>
<tr>
<td>primary</td>
<td>refining</td>
</tr>
<tr>
<td>conceptual</td>
<td>creations</td>
</tr>
<tr>
<td>constraints</td>
<td>criteria</td>
</tr>
<tr>
<td>method</td>
<td>potential</td>
</tr>
</tbody>
</table>

### What is the first step in this engineering process?

__________________________________________

### What is the last step in this engineering process?

__________________________________________

### What is the overall shape of the diagram? Why does this shape make sense for this engineering process?

__________________________________________

### When can feedback be given?

__________________________________________

**Which section has the text that supports your answer?**

__________________________________________

### Why is it necessary to create a prototype?

__________________________________________

**Which section has the text that supports your answer?**

__________________________________________

### What is evaluated in this engineering process?

__________________________________________

**Which section has the text that supports your answer?**

__________________________________________

### When does research happen in the engineering process?

__________________________________________

### When does design stop in the engineering process?

__________________________________________

### What do you think is the most important step in the engineering process?

__________________________________________

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