



Name \_\_\_\_\_

### Career Considerations

1. Search the Almost Real Products website to find five jobs that require only a high school diploma or GED.\* List those jobs and attached salaries in the chart below. Then calculate the average salaries of those jobs.

	<b>Job Title</b>	<b>Job Salary</b>
<b>1</b>		
<b>2</b>		
<b>3</b>		
<b>4</b>		
<b>5</b>		
<b>AVERAGE SALARY</b>		

2. Search the Almost Real Products website to find five jobs that require only an Associate’s Degree.\* List those jobs and attached salaries in the chart below. Then calculate the average salary of those jobs.

	<b>Job Title</b>	<b>Job Salary</b>
<b>1</b>		
<b>2</b>		
<b>3</b>		
<b>4</b>		
<b>5</b>		
<b>AVERAGE SALARY</b>		

*\*Do not include jobs that say a higher degree is preferred.*

3. Search through the Almost Real Products website to find five jobs that require only a Bachelor's Degree.\* List those jobs and attached salaries in the chart below. Then calculate the average salary of those jobs.

	<b>Job Title</b>	<b>Job Salary</b>
<b>1</b>		
<b>2</b>		
<b>3</b>		
<b>4</b>		
<b>5</b>		
<b>AVERAGE SALARY</b>		

4. Search through the Almost Real Products website to find five jobs that require a Master's Degree or beyond. List those jobs and attached salaries in the chart below. Then calculate the average salary of those jobs.

	<b>Job Title</b>	<b>Salary</b>
<b>1</b>		
<b>2</b>		
<b>3</b>		
<b>4</b>		
<b>5</b>		
<b>AVERAGE SALARY</b>		

5. Put the average salary data from the previous four charts in the chart below as defined.

	<b>Education Level</b>	<b>Average Salary</b>
<b>1</b>	High school diploma (or GED)	
<b>2</b>	Associate's Degree	
<b>3</b>	Bachelor's Degree	
<b>4</b>	Master's Degree or beyond	

*\*Do not include jobs that say a higher degree is preferred.*

6. Use the chart below to plot points on a graph representing the results you obtained in question 5. Make the 'X' axis the Salary Level and the 'Y' axis the education level and make sure you label them.



7. Define what STEM jobs are \_\_\_\_\_

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8. Search the Almost Real Products division pages to find two STEM jobs that are being advertised that have salaries that are higher than the salaries offered to individuals who will be their managers. Explain why you think these two jobs are listed at such high salaries.

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9. Search the Almost Real Products website to find the salaries for the six jobs listed in the chart below. Add the salaries to the chart and calculate the average salary where indicated.

	<b>Job Title</b>	<b>Salary</b>
<b>1</b>	Automotive Mechanic	
<b>2</b>	Automotive – Diesel Mechanic	
<b>3</b>	Carpenter	
<b>4</b>	Heating/Cooling/Refrigeration Mechanic	
<b>5</b>	Plumber	
<b>6</b>	Electrician	
<b>AVERAGE SALARY</b>		

10. Reproduce the graph you created for question 6 on page 3 of these worksheets. However, this time, add a point on the graph that represents the average salary for the skilled trades jobs listed in the chart above.



11. Where does the average salary of the jobs advertised in the skilled trades fall in relationship to salaries for other educational levels on the graph?