## in-fer [in-fur] verb, -ferred, -fer-ring

to derive by reasoning; conclude or judge from premises or evidence: *They inferred his displeasure from his cool tone of voice.* 

## **con•clude** [kuh n-klood] verb, -clud•ed, clud•ing

to determine by reasoning; deduce; infer: *They studied the document and concluded the author must have been an eyewitness.* 

Point	Evidence	Explanation
(Inference or Conclusion) [This model conclusion is drawn from an infographic at <u>Microsoft.com</u> .]	(facts , details, examples from the text)	<ul> <li>(Explain your Idea. )</li> <li>And so</li> <li>This evidence shows that</li> </ul>
People going into STEM careers might have a better chance of getting a job.	The U.S. Department of Labor projects more than 1.2 million job openings by 2018 in STEM fields. According to the U.S. Bureau of Labor Statistics, "only 16% of Bachelor's Degrees in 2020 will specialize in STEM."	Since so few college graduates are majoring in STEM fields, there will most likely be a shortage of people to fill the available positions. Being one of the 16% would definitely put a person at an advantage. In fact, it appears there will be more jobs available than there are qualified candidates, making it easier for people in STEM careers to find employments.

## Written as a Paragraph:

People going into STEM careers might have a better chance of getting a job. The U.S. Department of Labor projects more than 1.2 million job openings by 2018 in STEM fields. According to the U.S. Bureau of Labor Statistics, "only 16% of Bachelor's Degrees in 2020 will specialize in STEM." Since so few college graduates are majoring in STEM fields, there will most likely be a shortage of people to fill the available positions. Being one of the 16% would definitely put a person at an advantage. In fact, it appears there will be more jobs available than there are qualified candidates, making it easier for people in STEM careers to find employment.