

- **Explain in complete sentences.**
- **Graph using a pencil and graph paper. Use technology only to check your answers.**
- Clearly explain the difference and similarities between a relation and a function.
- Explain in 2 different ways what a function is. One explanation should not involve any examples or graphs.
- Write down different types of an equation of a line and give a concrete example of each and graph your examples without using technology.
- Describe an odd function and graph 2 examples.
- Describe an even function and graph 2 examples.
- Describe domain and range.
- Write down any questions you have about this course.