

Graphathon

This will be a test grade (possibly two test grades)

You will put together a notebook of all the specific types of graphs and concepts in the *IB Course Companion*. Text should be typed and graphs should be hand drawn; you must be very neat and professional with every graph and all text.

1. Draw an example of each specific type of graph (you may draw more than one if you find that helpful). Note that typed projects may have a graph drawn either by hand or by the computer, but they may not be copied from internet sources. (For your benefit, the best would probably be a typed notebook with space left available for hand drawn graphs).
 - a. Each concept should be drawn. For example, A shifting Demand curve would illustrate all of the determinates of demand that should be explained in the written portion, but one does not need to draw the same rightward shifting demand curve for each and every determinate of demand.
 - b. Another example would be price floors and ceilings. It would probably be more appropriate to draw those two separately since the concepts, while similar, would be best served with individual definitions, explanations, and examples.
 - c. Use common sense. If a graph is too full or an explanation is too lengthy then make more than one graph.
2. Label each graph fully with an appropriate title.
3. Provide a real world example of what the graph depicts. It is preferable that the graph illustrates an actual example; however, if an example cannot be found, then a plausible example will be appropriate.
4. Define key terms and concepts that need to be understood in order to grasp the concept being depicted.
5. Provide a written explanation of what the graph portrays, breaking down by specific parts as necessary.
6. All components of a given concept must be considered and recounted.
7. You must provide a table of contents.
8. Due Date(s):
Fundamentals/Microeconomics - _____
Macroeconomics / International /Developmental- _____