Lab Name:	Your Name:
SUMMARY: look a	at your lab notes while doing this!
1. Write down one major conclusi explain.	ion you can draw from this week's laboratory. Please
Based on this week's lab I have co and south poles of a magnetic whi	oncluded that magnetic interaction is based on the north ich influences direction.
2. Describe the experimental evidence of the	ence that supports your conclusion. Please explain.
The magnetic consisted of a north magnet, we made a clear observat what side of the pole it's on. For e	use a software that simulates a compass and magnet. In and south pole. When moving the compass around the tion that the direction of the compass changes based on example, when the compass was on the south pole, the award. When the compass was placed in the other side,
3. Give one example of applicatio your everyday life outside of phys	ons/situations for the finding(s) you described above in sics lab.
This is definitely used when trave the compass direction	eling with a compass, the earth magnetic field regulates