Computational Innovation

Complete the table below <u>in detail</u> and in complete sentences.

All information should be found in articles and cited (a link is sufficient), **not your opinion!**

Name (period)	
Computing Innovation	
Main Link	
Other Links (At least 2 high quality articles)	
Summary of Innovation (1 well-written paragraph)	
How is data <u>consumed</u> , <u>produced</u> , or <u>transformed</u>	
Storage, security, or privacy concerns relate to the data from above	
<u>Two</u> positive <u>social, economical,</u> or <u>cultural</u> impacts about the innovation	
Two negative <u>social</u> , <u>economical</u> , or <u>cultural</u> impacts about the innovation	