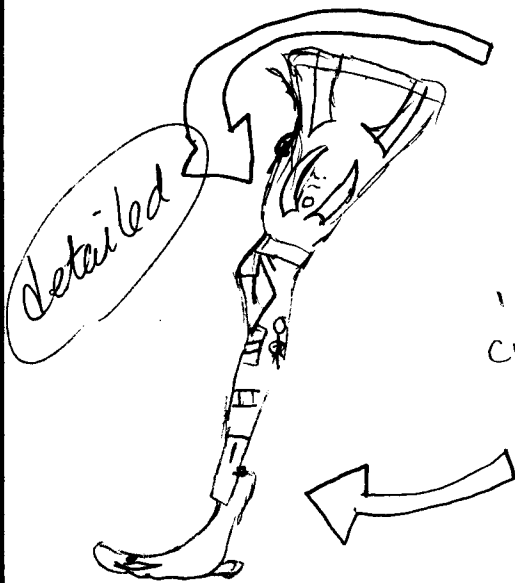


Georgia

3. Sketch the pair of Rudy's legs that he uses for running. Label your sketch with several details.



This leg is made from titanium. This is a lightweight but a strong metal used by NASA. ^{the scientists} They have sockets to give a better fit. The scientists use the best designs in nature to craft prosthetics. For example, customized leg for runners are often curved like those of a cheetah.

4. What challenges would you face if you needed a prosthetic arm?

Some analysis
I think none because so many people in the world have prosthetic arms and legs and they can swim, run, rock climb and so much more! But at first it will be hard but it is like having a real arm but it is not real.

5. Was this easy or hard to read? Explain your answer.

connections
This was easy to read because it did not have that long of words. And it made a lot of sense because I know some people (I heard on F.U) that have prosthetic arms/legs so it was easier for me to read. It was also easy because I have a lot of understanding.