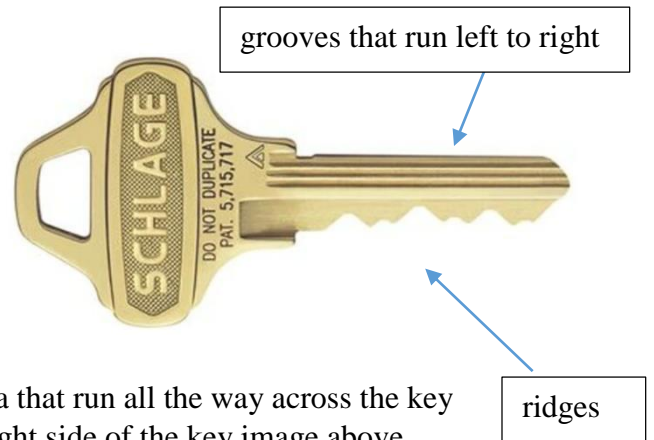Tinkercad Key
Due: 4th and 6th periods: Thursday 10/12/23
        3rd period: Friday 10/13/23

Make a key in Tinkercad. It needs to have the
following attributes:

grooves that run left to right

- A lower indented area with various ridges,
  see example to the right.
- Three horizontal grooves above the lower area that run all the way across the key
- A non-rectangular far right side (see the far right side of the key image above
  and how the far right side is not a straight vertical line?)
- Your name as the brand name of the key (instead of "SCHLAGE")
- A hole for the keychain ring
- At least one horizontal groove on the back side of the key

ridges

Turn in a share link when you are done (not an STL file and not a screen shot). Here's a video
showing you how to get a share link if you're not clear on the concept. I will not give you credit
for STL files or screen shots, or other ways of turning in your work. Please do not use the Send
to/Share to Google Classroom button either. Use the Person with the plus sign. Thanks.