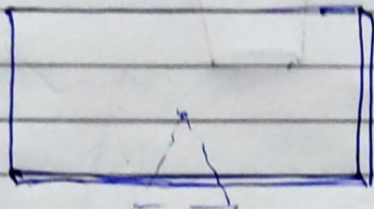
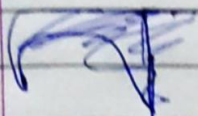


ACE

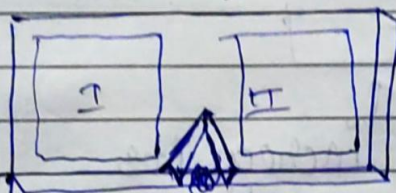
3-D Task-1

1 3-D Glass

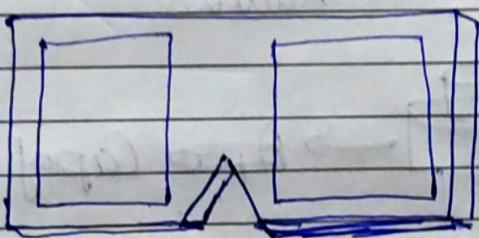


a Cuboid very thin

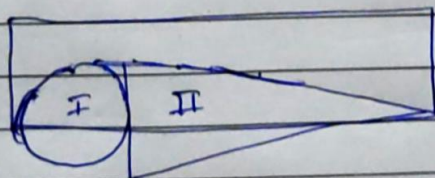
→ cut the Triangle out



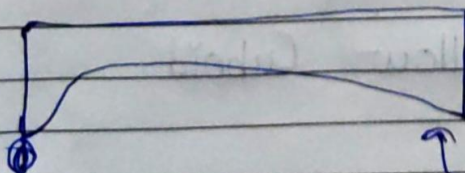
Now cut out I & II



Now we got a
3-D specs front
part

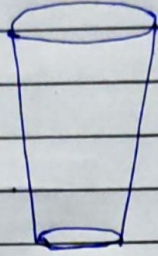
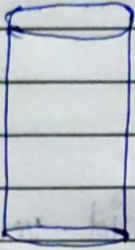


First do union of
I & II then inter-
section with the
cuboid



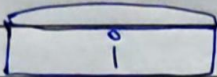
↖ This will be side part of
the 3-D specs.

2 Soda Cup

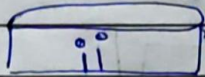


reduce the
base radius

→



↑
Reduce i's
complete radius

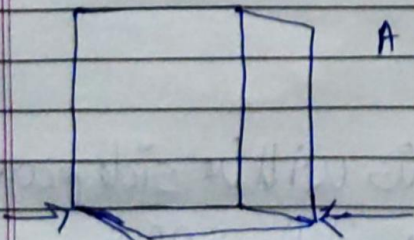


↑
Increases its
radius

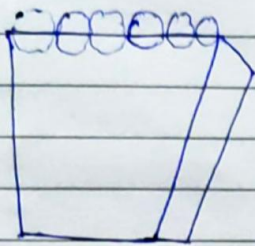


→ ~~App~~ Capay bottle

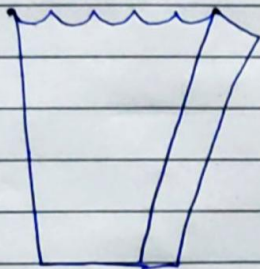
3 Popcorn Bucket



A Hollow Cuboid

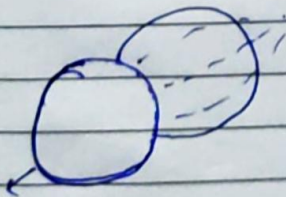


Cut this circles out to
forma design.

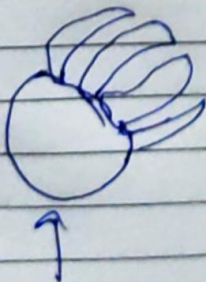


4 Pop Corn → Real hard stuff

on observing some pics of pop corn I
realised it has two parts 1. the bottom
sphere like 2. the bursted sphere like on the top



we will cut the sphere
as shown



Now we have to add descture
to it.

I know it looks like octopus
and not a popcorn.