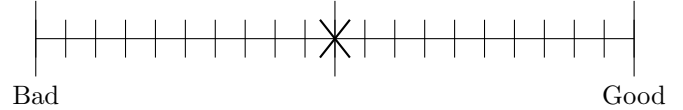


Participant ID: -- Age: --
Gender (M/F): -- Profession: -----

Questionnaire – Second Experiment

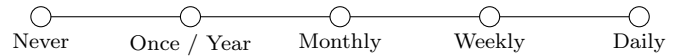
Instructions

Please, cross the kind of graph shown on the right **ON THE VERTICAL LINES**. See the example on the right.

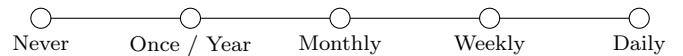


General questions

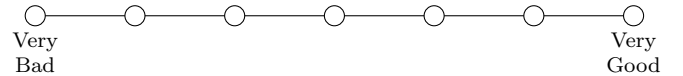
At what frequency do you use AR headset?



At what frequency do you use VR headset?

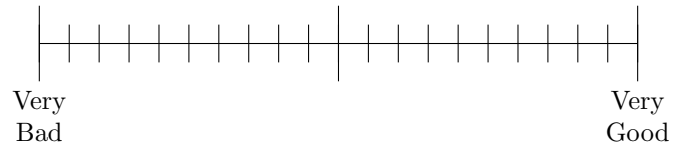


Was the tracking of the multi-touch tablet accurate?

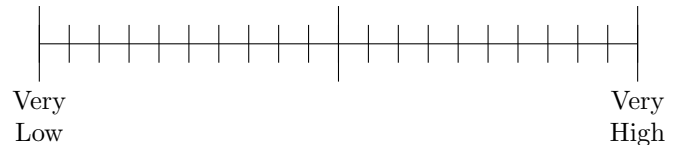


3D AR view

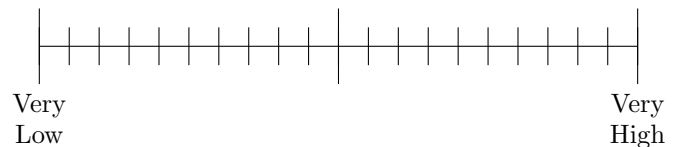
How **successful** were you in accomplishing the task using the 3D AR view?



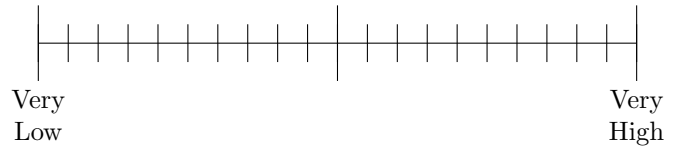
How was the task **mentally demanding** using the 3D AR view?



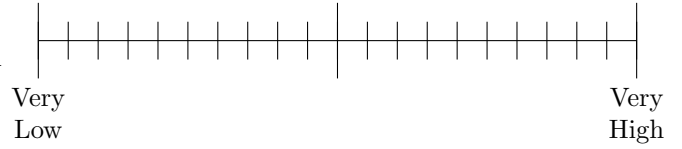
How was the task **physically demanding** using the 3D AR view?



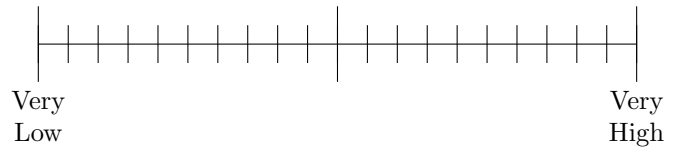
How **hurried or rushed** was the **pace** of the task using the 3D AR view?



How **hard** did you have to work to accomplish your level of performance using the 3D AR view?



How **irritated, stressed, and annoyed** did you feel during the task using the 3D AR view?



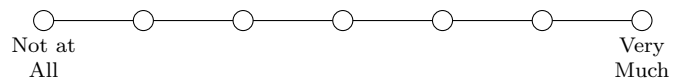
In which case did you look at the 3D AR view during the **extrusion**?

In which case did you look at the tablet view during the **extrusion**?

On which screen did you mostly focus while placing the tablet's plane before drawing and extruding 2D shapes in the "3D AR" condition?

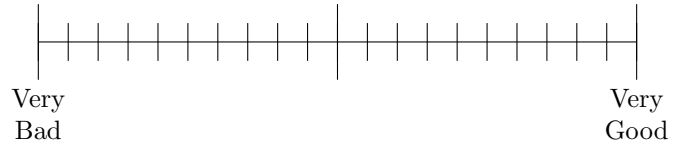


How much was the 3D view useful?

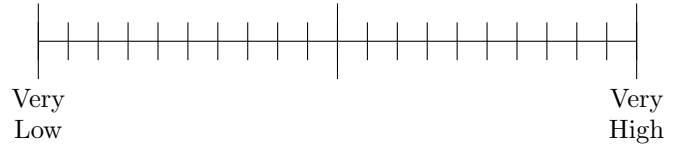


2D view

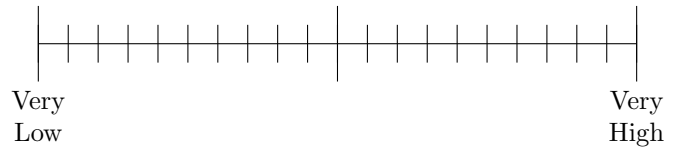
How **successful** were you in accomplishing the task using the 2D view?



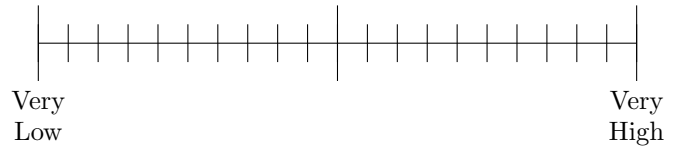
How was the task **mentally demanding** using the 2D view?



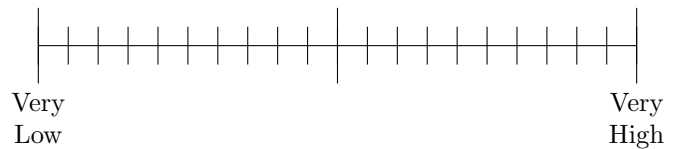
How was the task **physically demanding** using the 2D view?



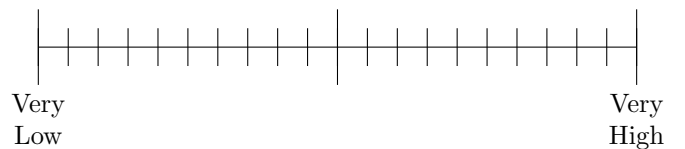
How **hurried or rushed** was the **pace** of the task using the 2D view?



How **hard** did you have to work to accomplish your level of performance using the 2D view?



How **irritated, stressed, and annoyed** did you feel during the task using the 2D view?



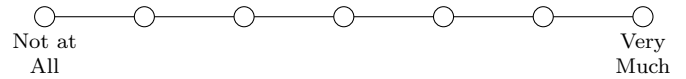
In which case did you look at the AR view during the **extrusion**?

In which case did you look at the tablet view during the **extrusion**?

On which screen did you mostly focus while placing the tablet's plane before drawing and extruding 2D shapes in the "2D" condition?

External Screen Tablet Both about equally

How much was the 2D external screen useful?



Rank each technique according to your preferences for **the galaxy dataset** (1 is best):

-- 2D External Screen
-- 3D AR

Rank each technique according to your preferences for **the cylinder dataset** (1 is best):

-- 2D External Screen
-- 3D AR

Rank each technique according to your preferences for **the spring dataset** (1 is best):

-- 2D External Screen
-- 3D AR

Any comments to add (optional)?
