

POWER OF AR AND VR

SCULPT



**Co-funded by
the European Union**



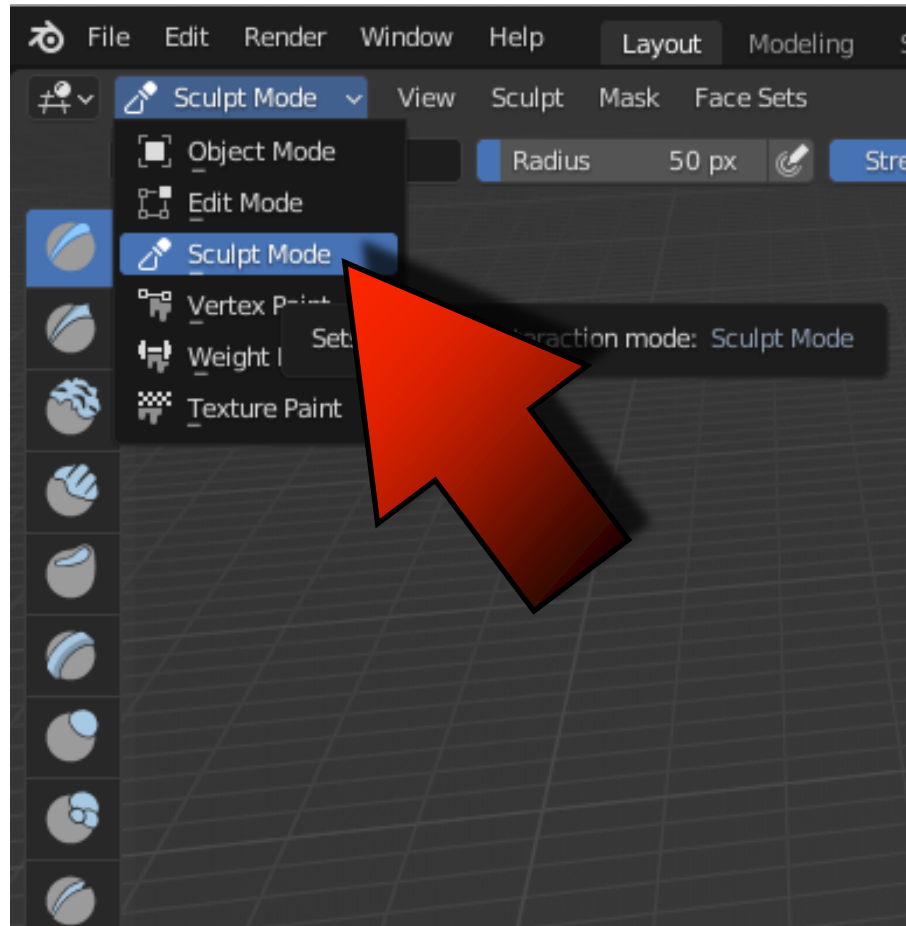
JACEK KAWAŁEK



POWER OF AR AND VR

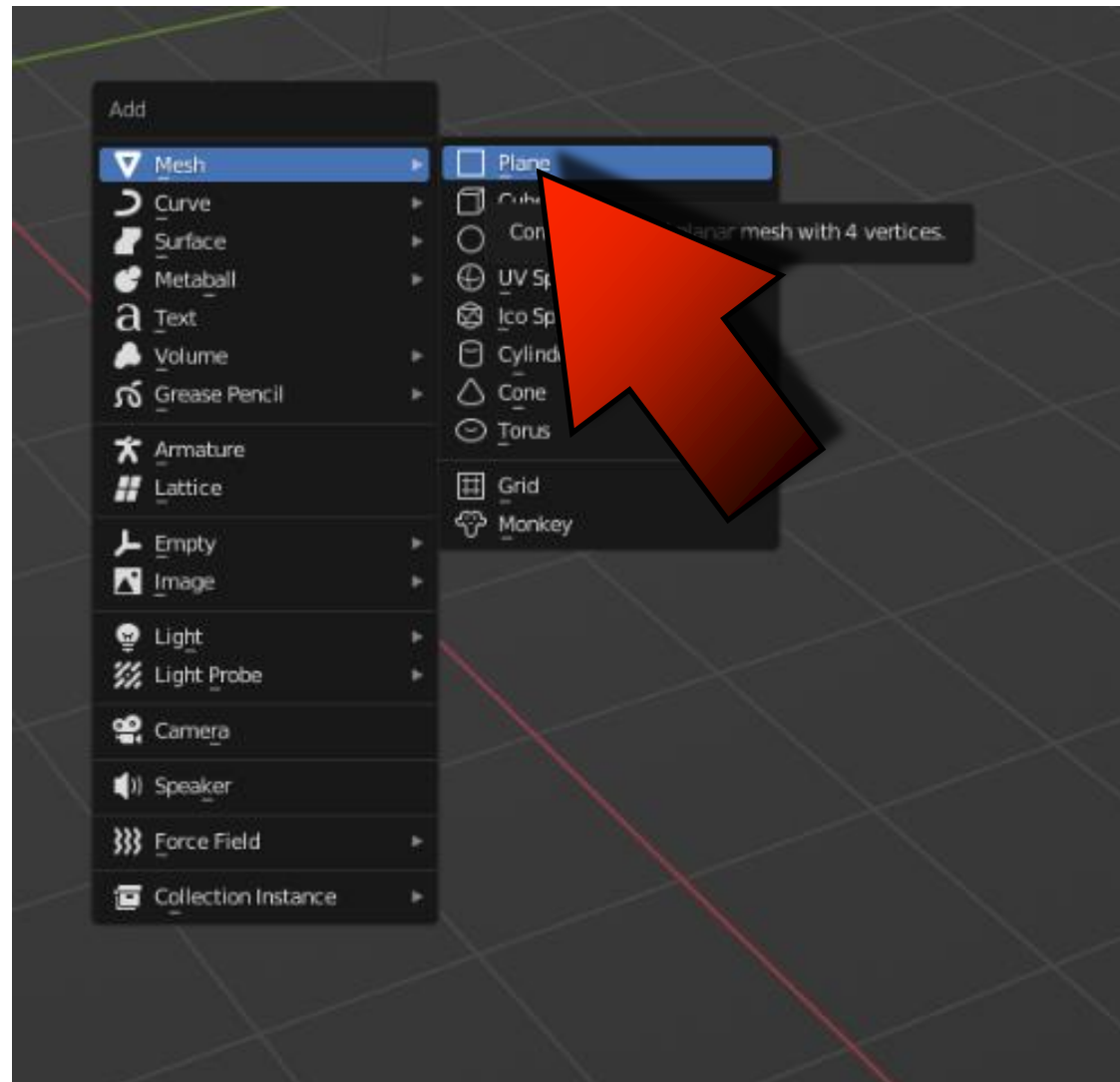


WE WILL SEE THE POSSIBILITIES OF **SCULPT MODE**



SCULPT

INSERT PLANE

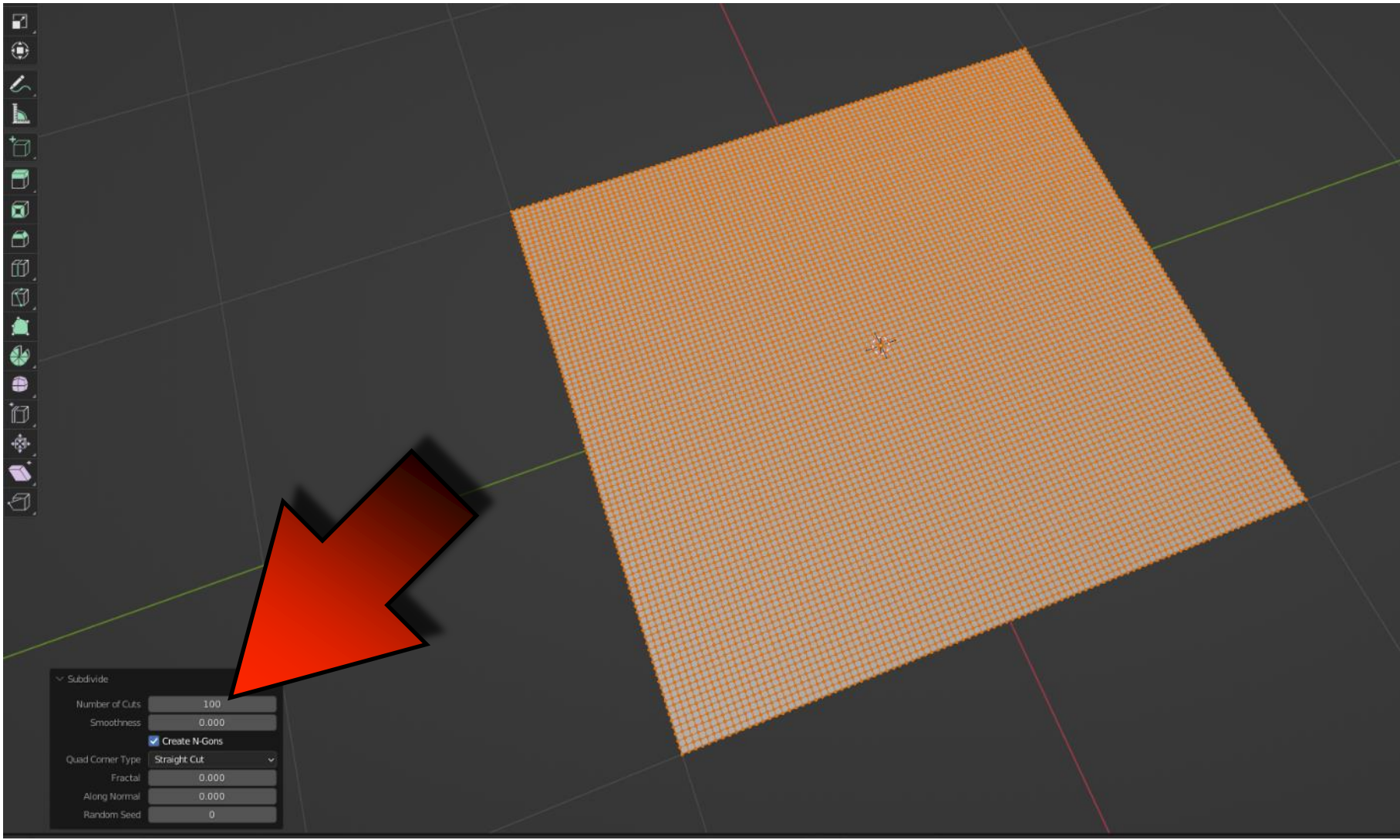




POWER OF AR AND VR

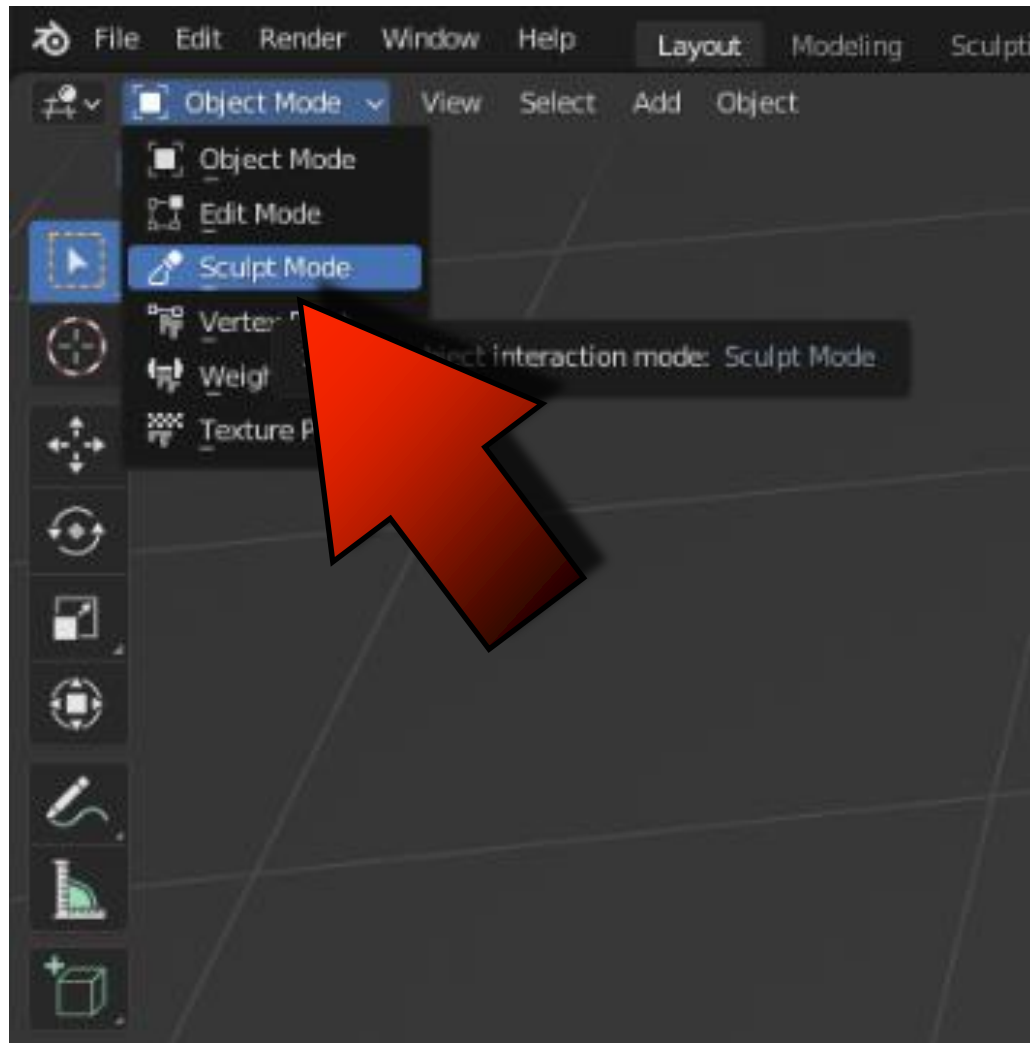


IN EDIT MODE DIVIDE IT INTO 100



SCULPT

GO TO **SCULPT** MODE

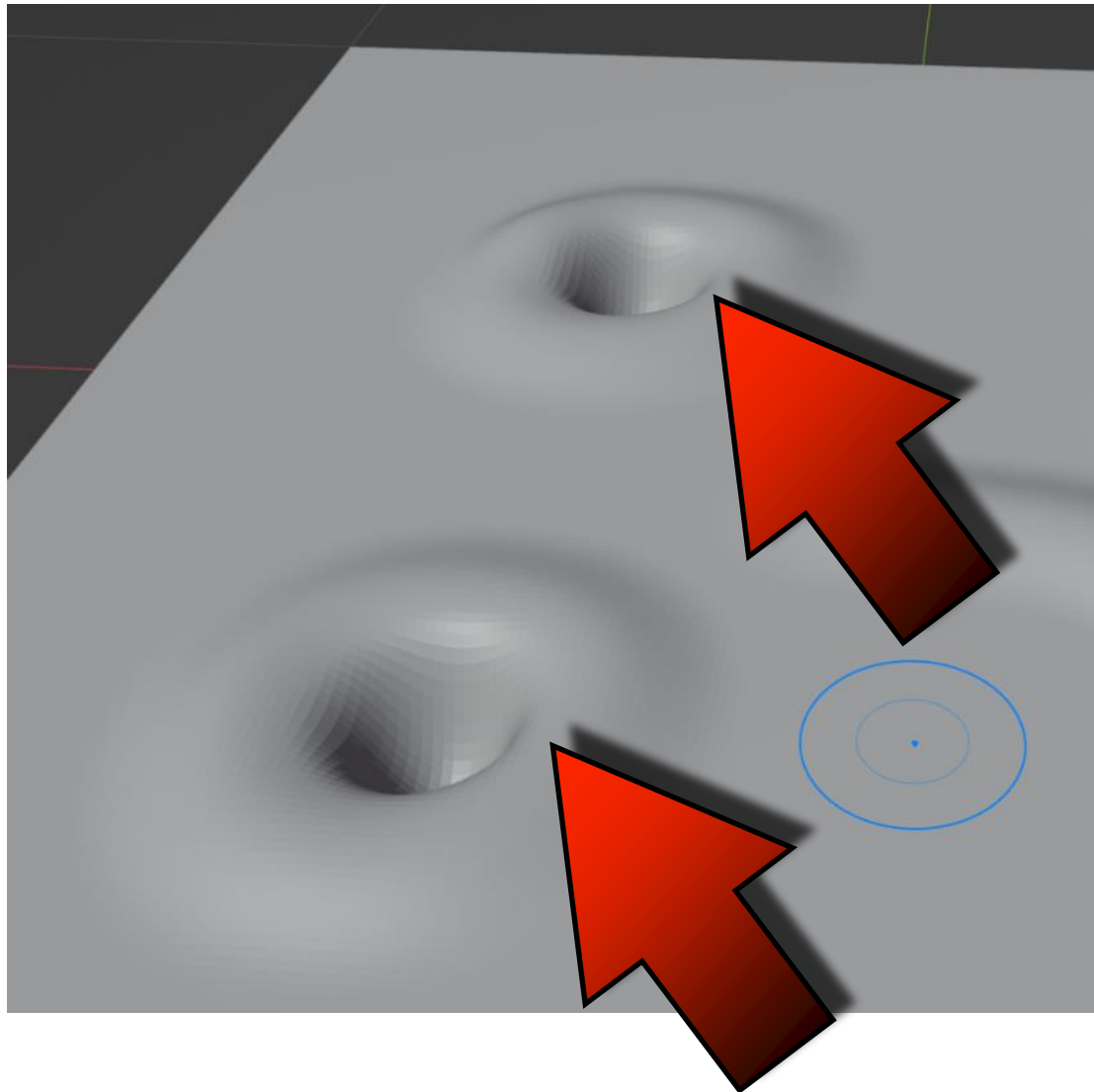


SCULPT

WITH **THE RIGHT MOUSE KEY** YOU CAN CHANGE **THE PARAMETERS OF THE BRUSH**



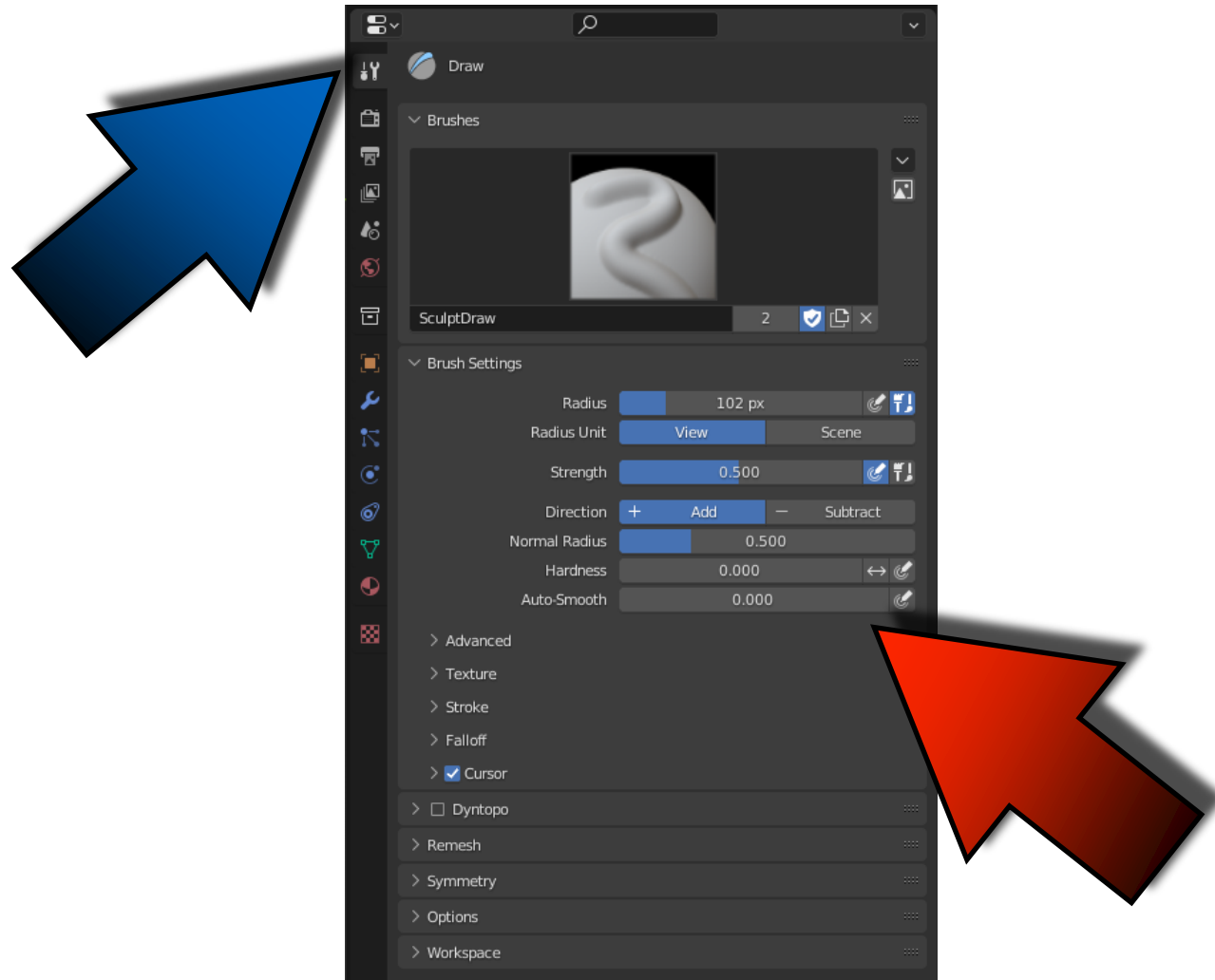
SCULPT DOWN WITH CTRL KEY



SCULPT

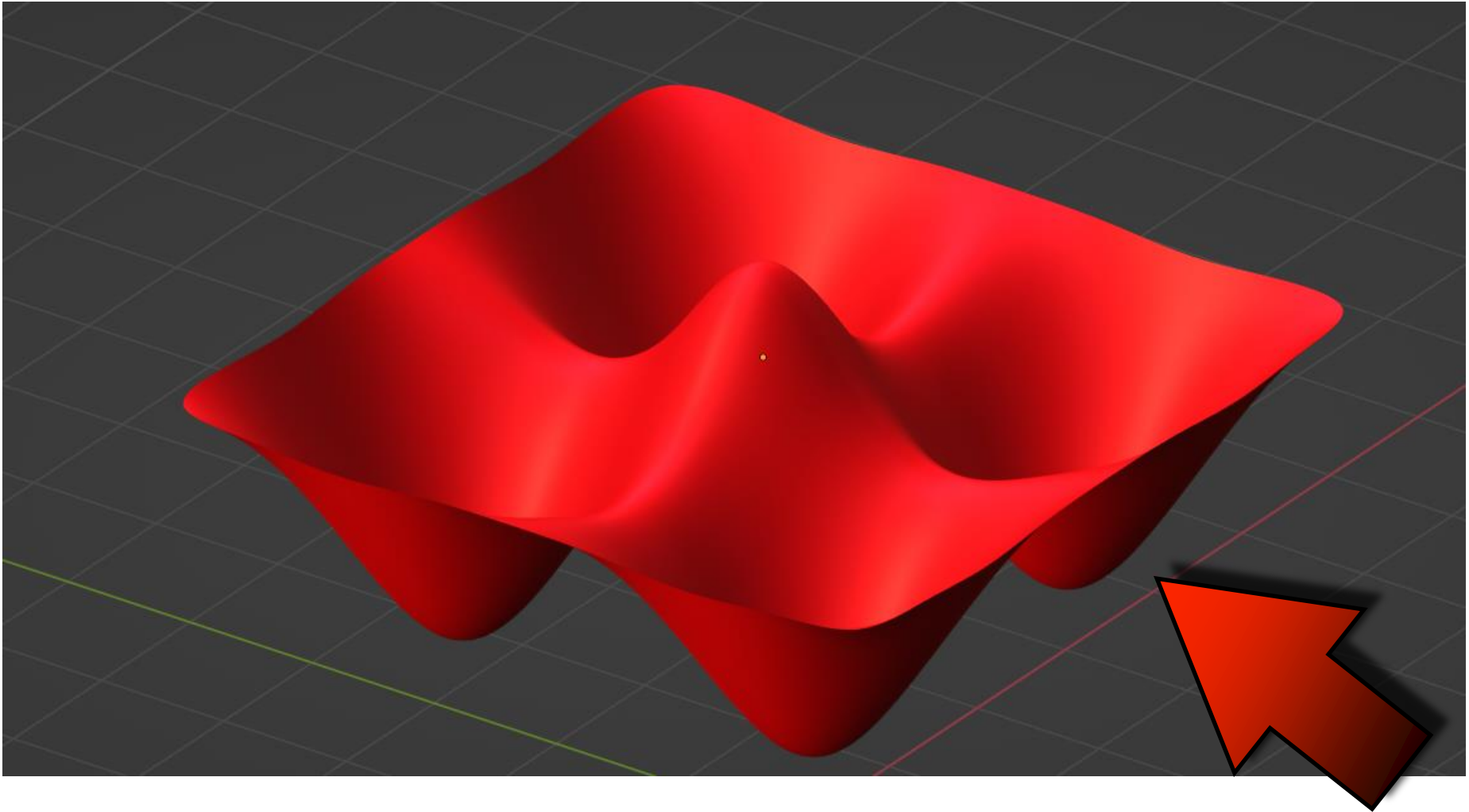
POWER OF AR AND VR

IN THE PROPERTIES YOU CAN SET THE BRUSH PARAMETERS



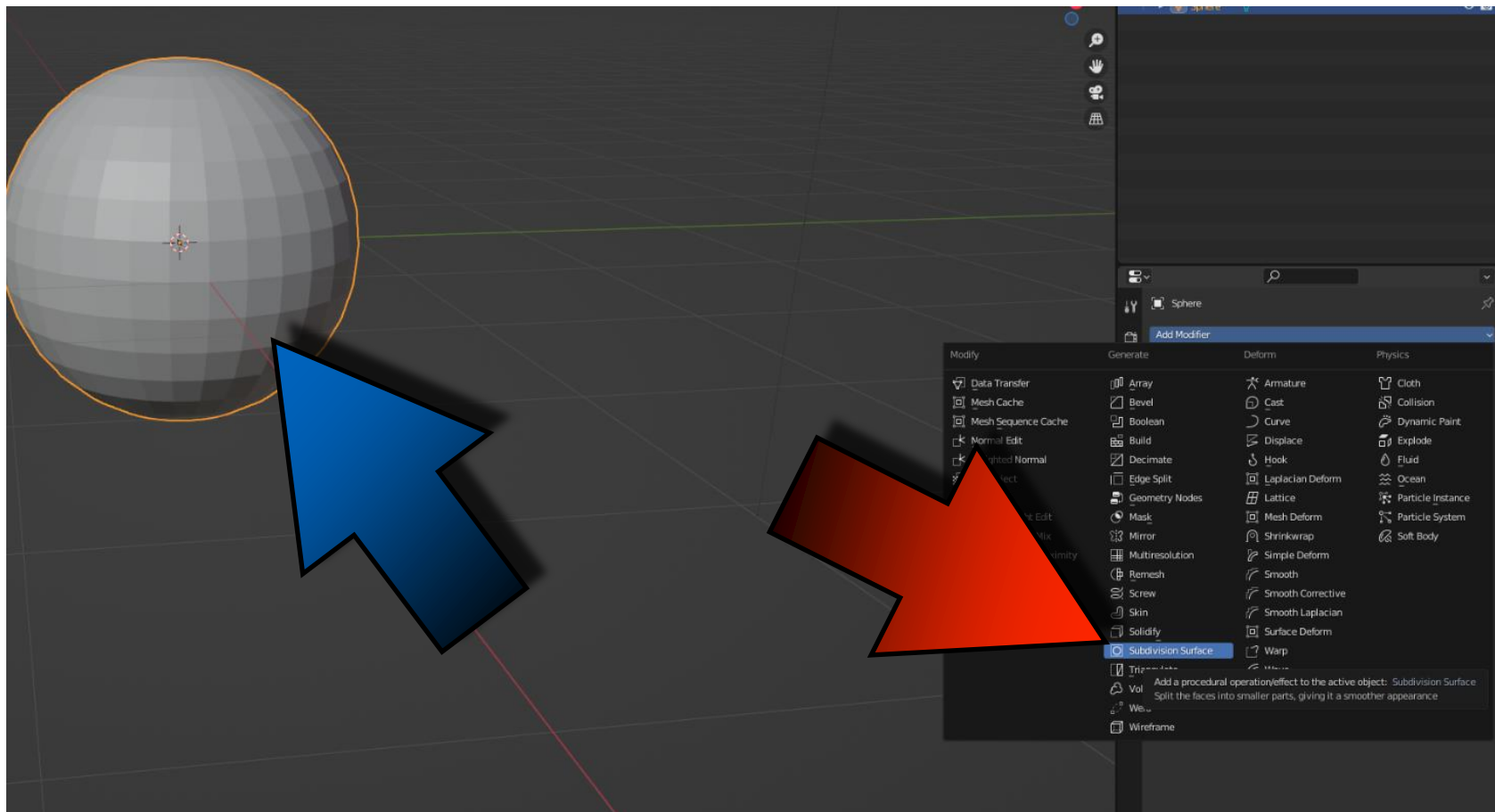
SCULPT

INSERT NEW **PLANE** AND CREATE **THIS MODEL**



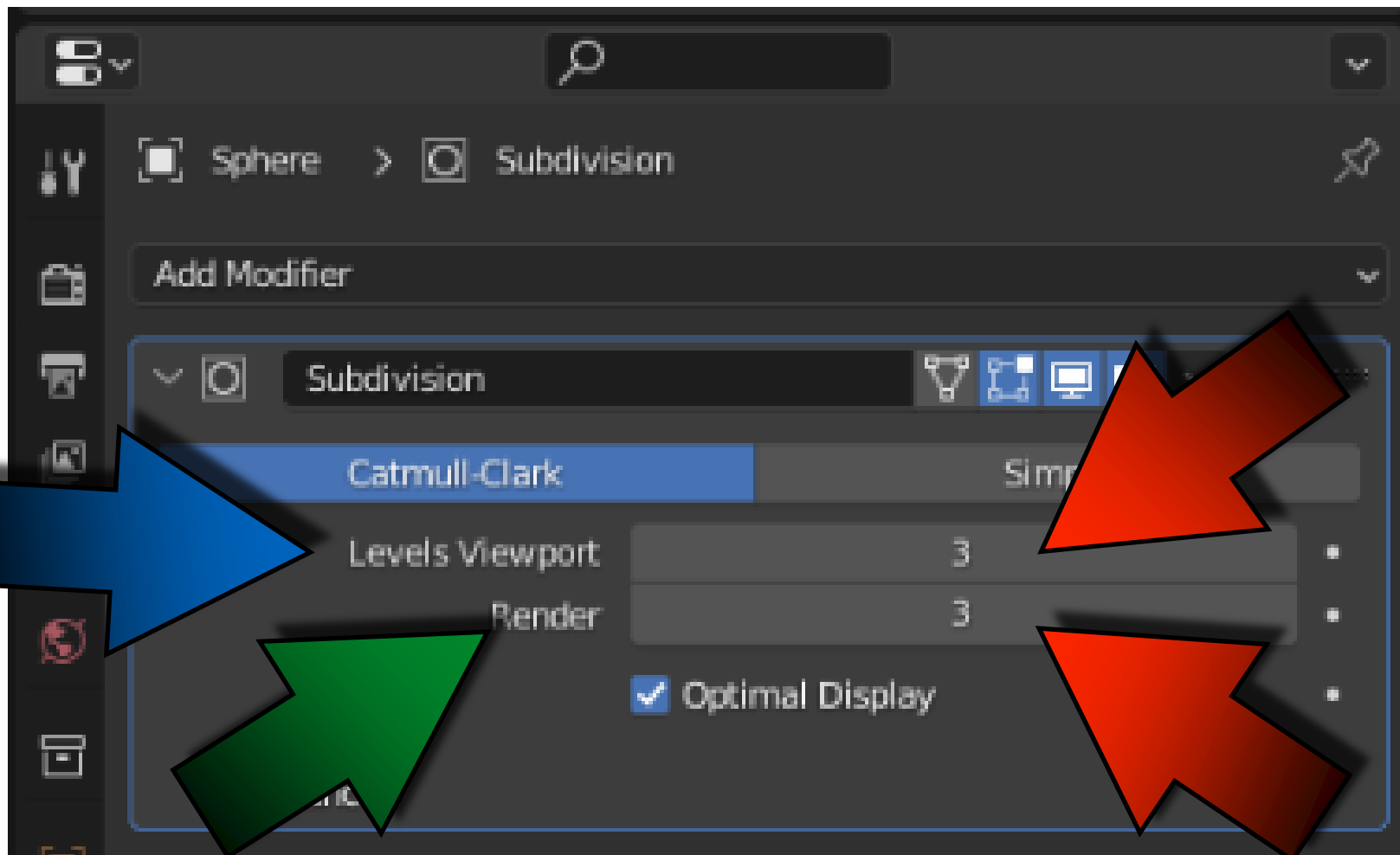
SCULPT

INSERT **UV SPHERE** AND CHOOSE **SUBDIVISION MODIFIER**



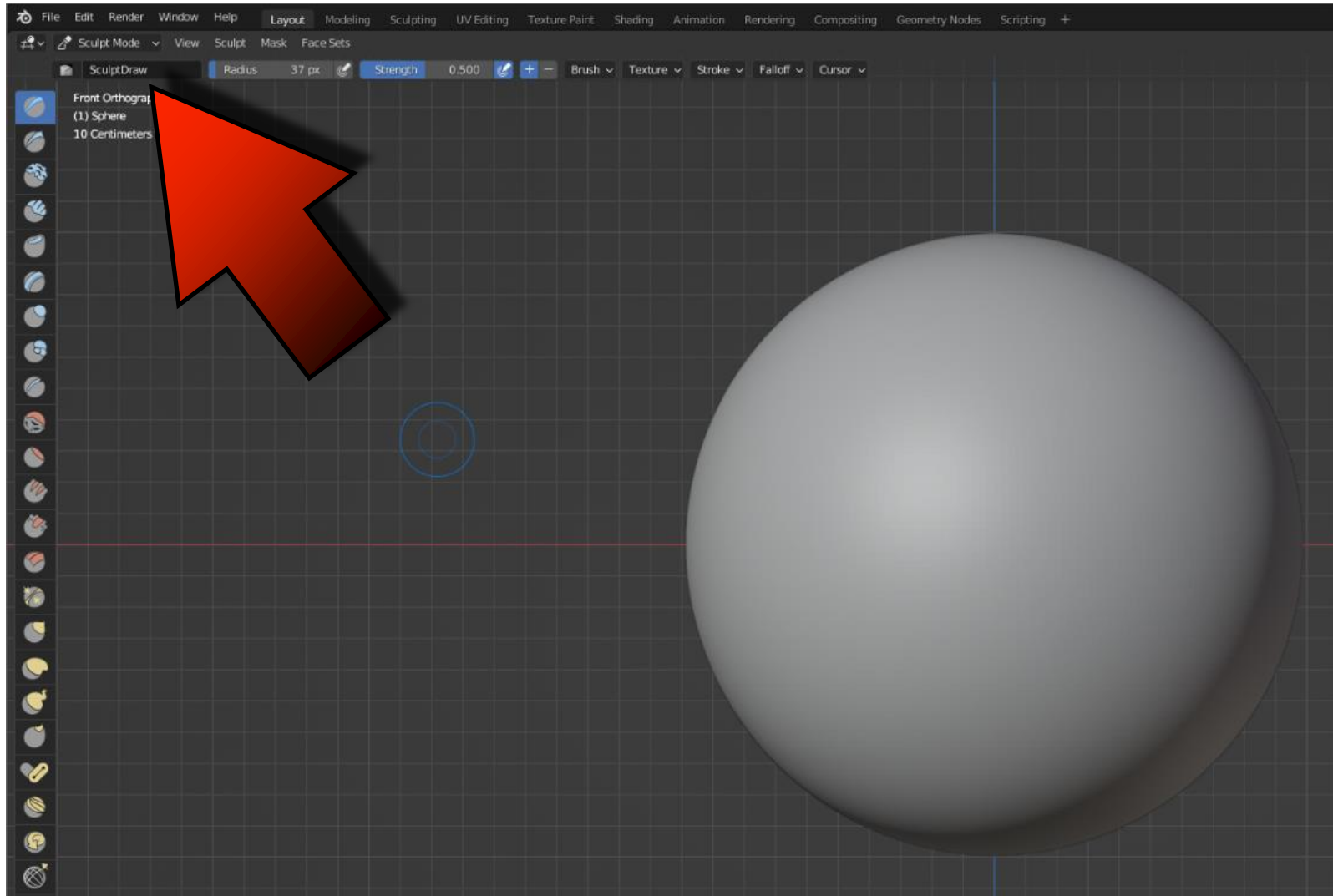
SCULPT

LEVELS VIEWPORT AND RENDER SET ON 3



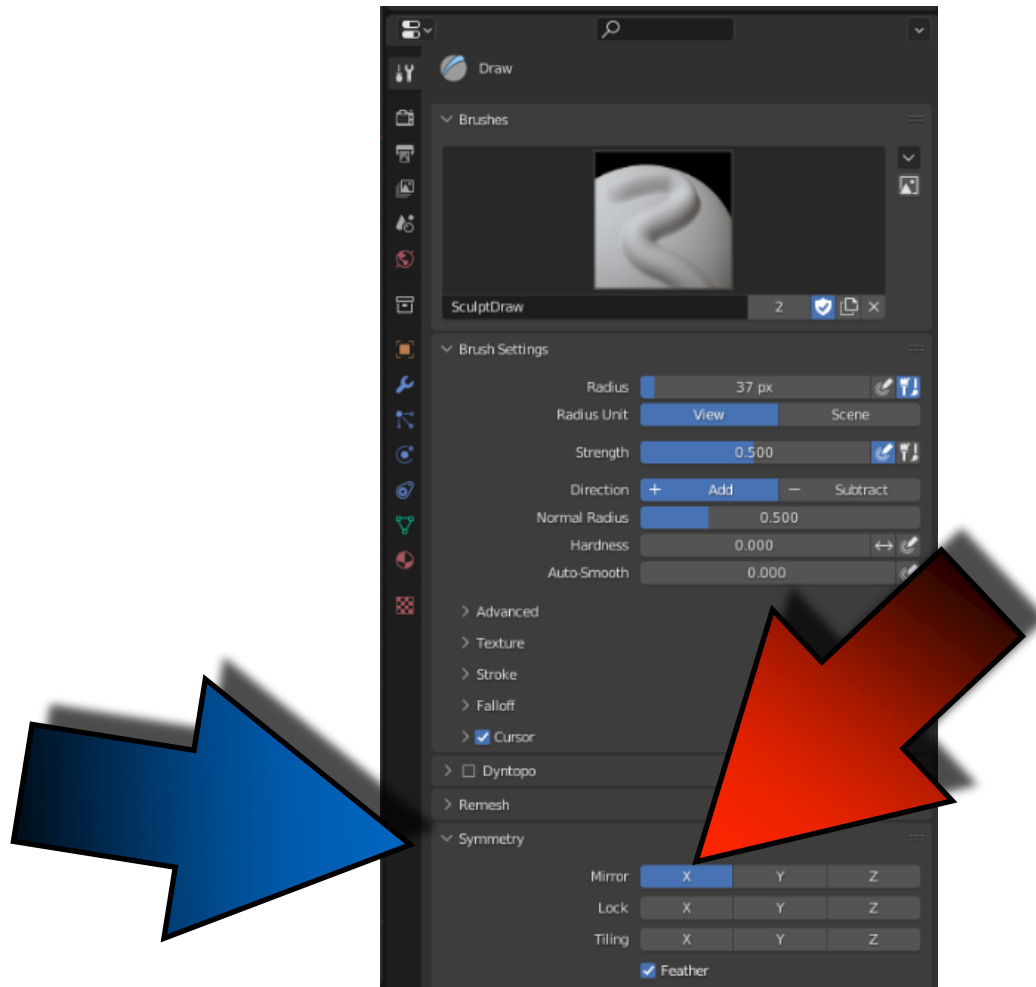
SCULPT

GO TO **SCULPT** MODE



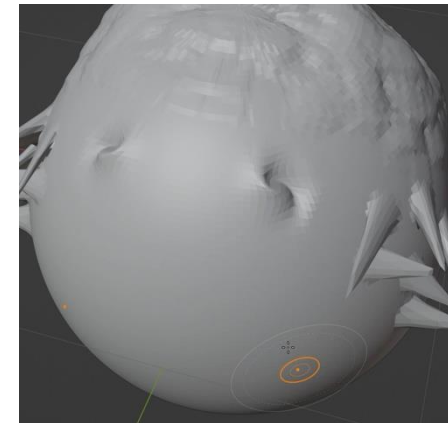
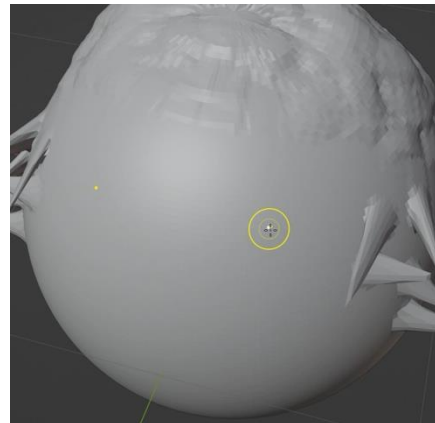
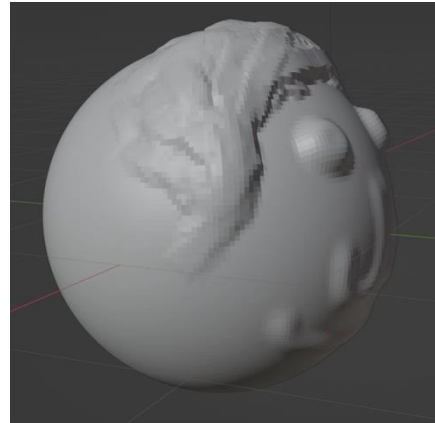
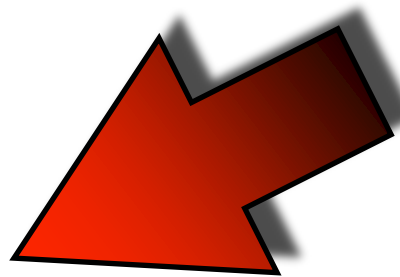
SCULPT

GO TO **SYMMETRY** AND TURN ON
THE MIRROR ON THE X-AXIS



SCULPT

EXPERIENCE YOURSELF WITH AVAILABLE TOOLS

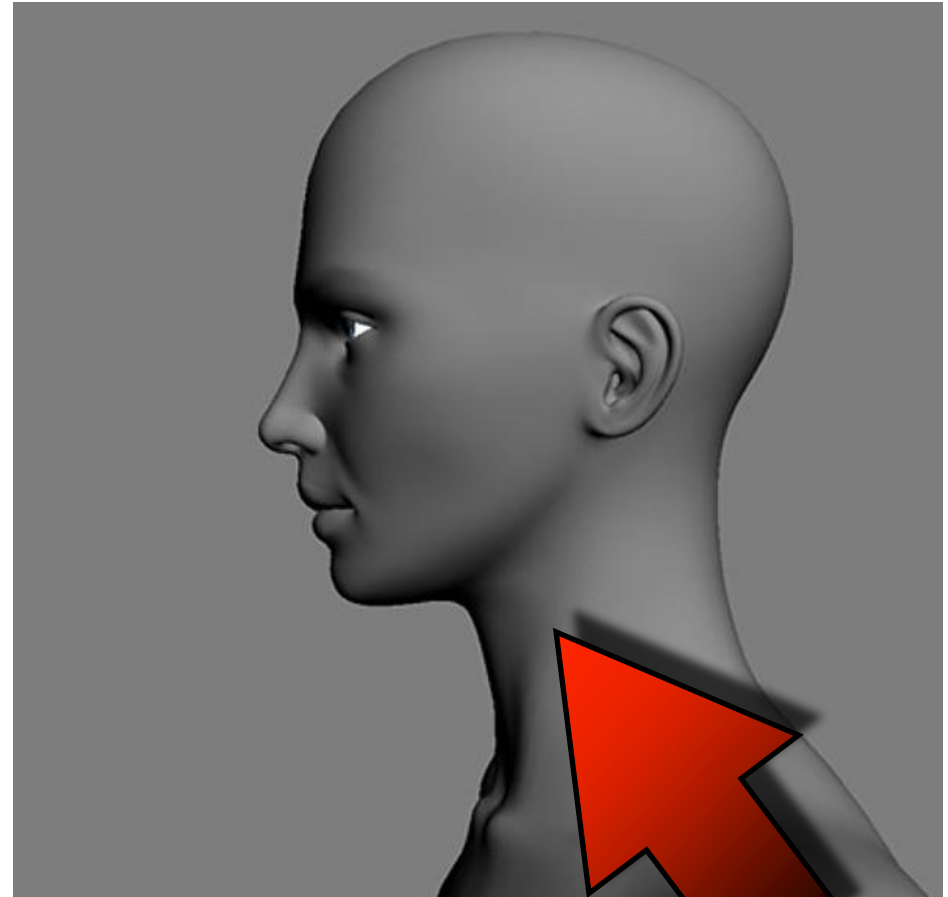
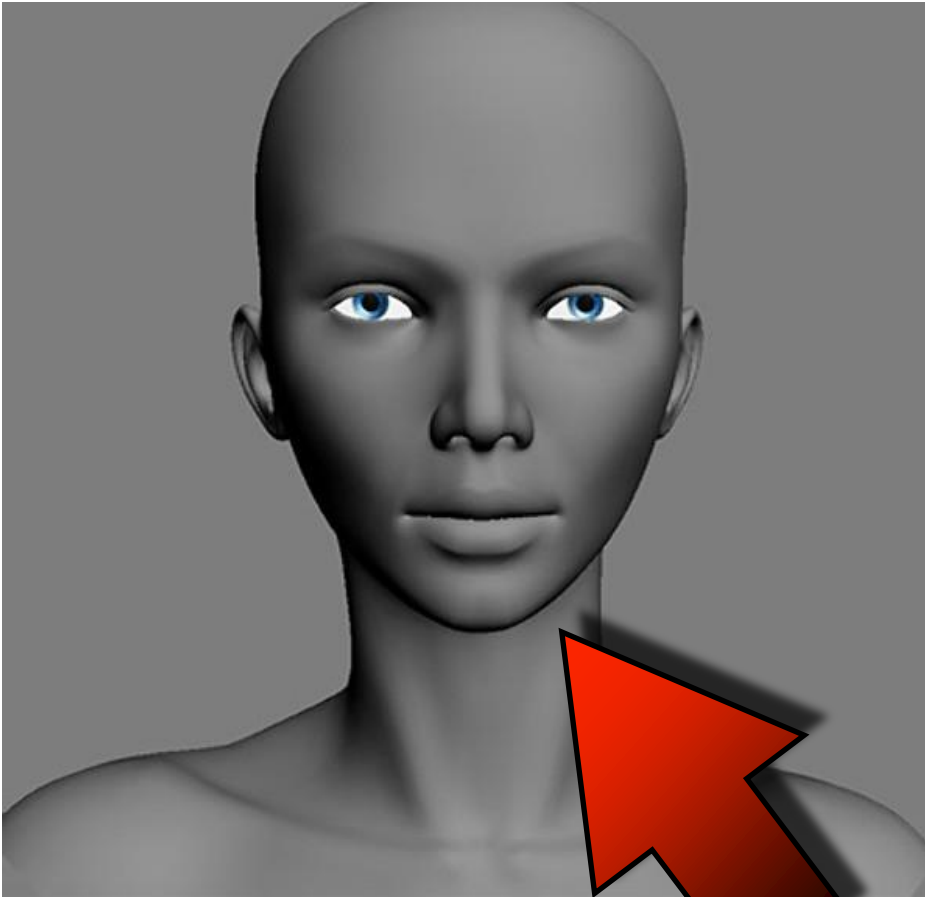


**WITH SCULPTING MODE YOU CAN MODEL
THE MESH MADE FROM A 3D SCANNER**



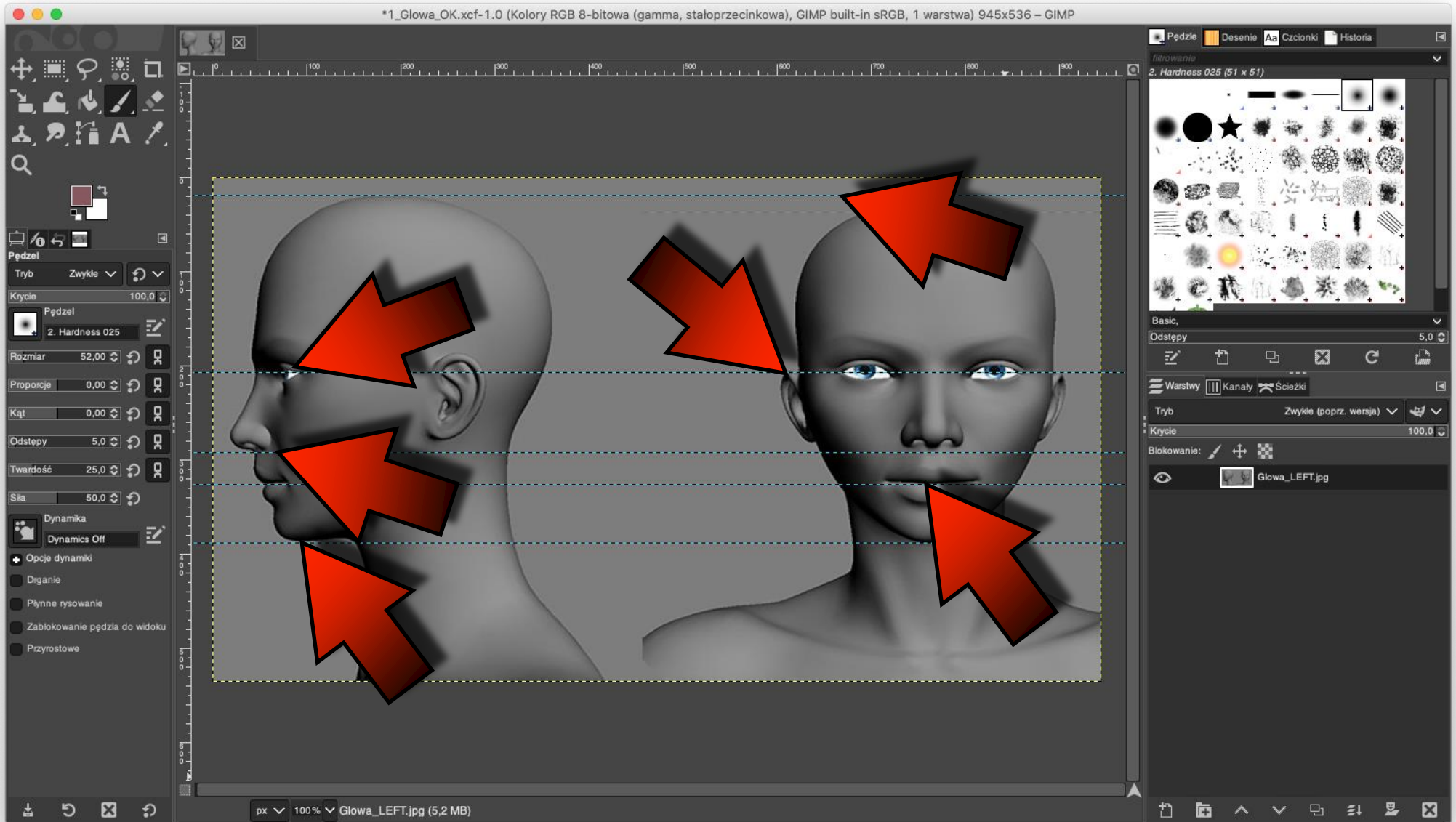
SCULPT

WE TAKE TWO PHOTOS



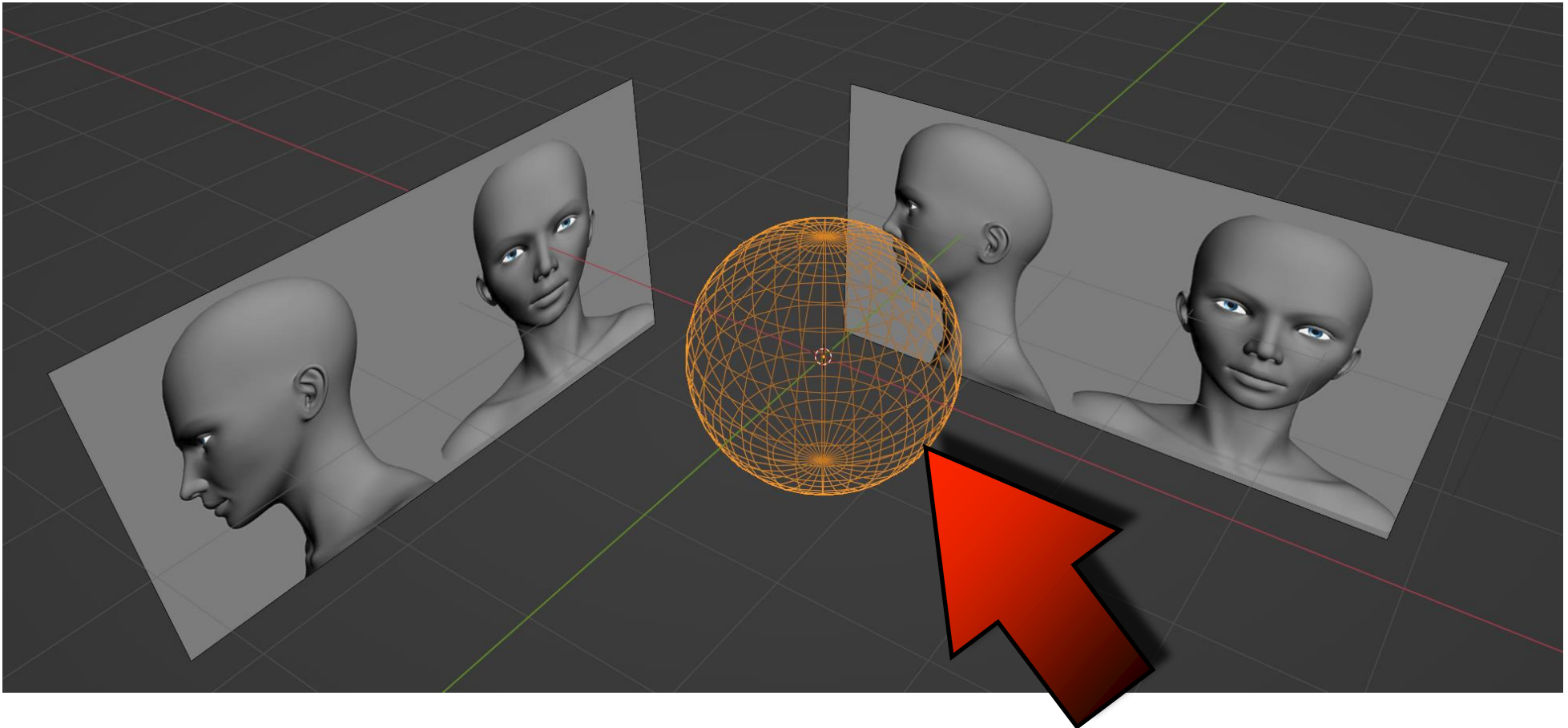
SCULPT

IN GIMP WE SET THEM SO THAT THE FACIAL ELEMENTS ARE AT THE SAME HEIGHT



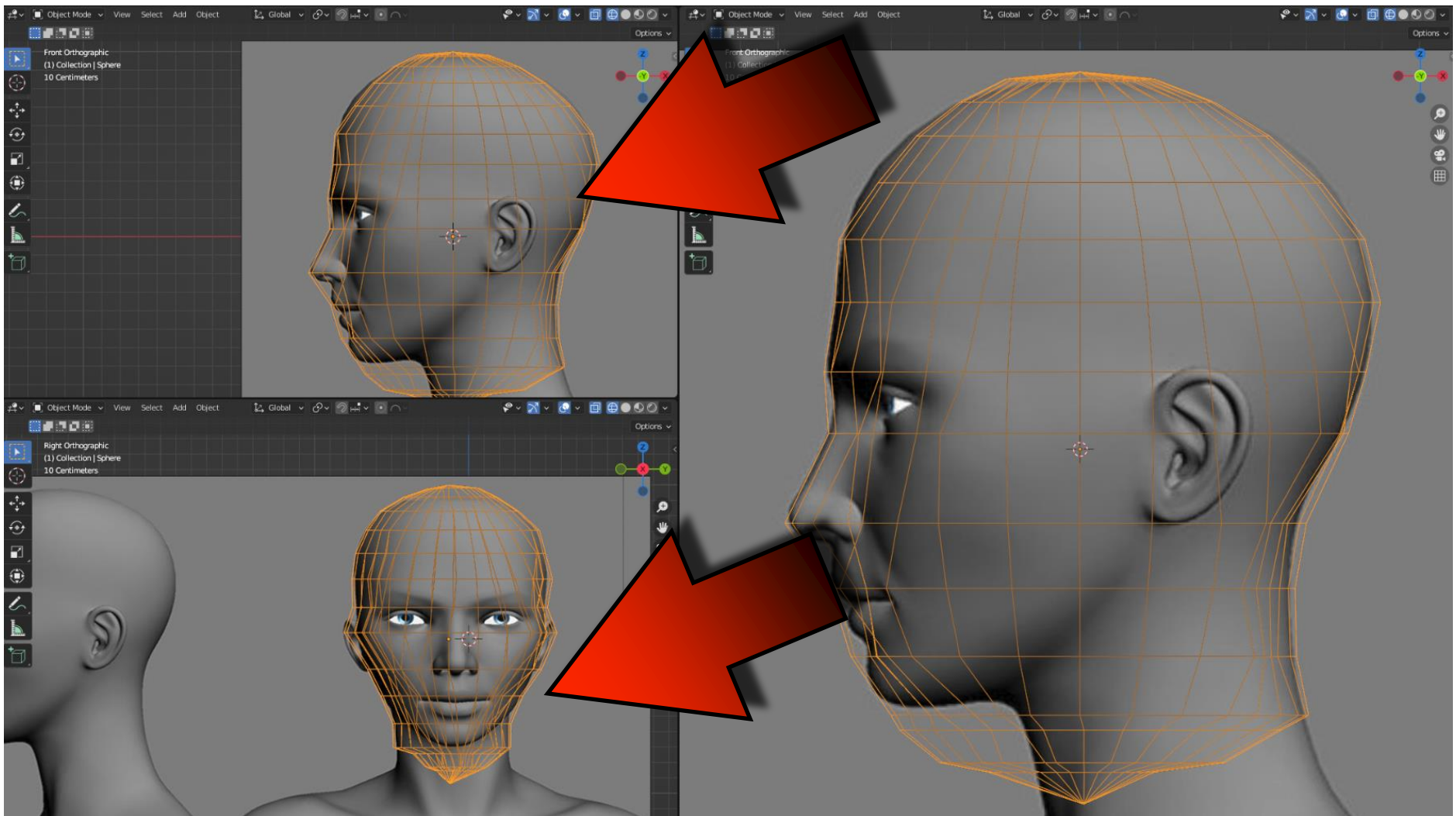
SCULPT

SET UP IN THE BLENDER PROGRAM BY ADDING A **UV SPHERE**



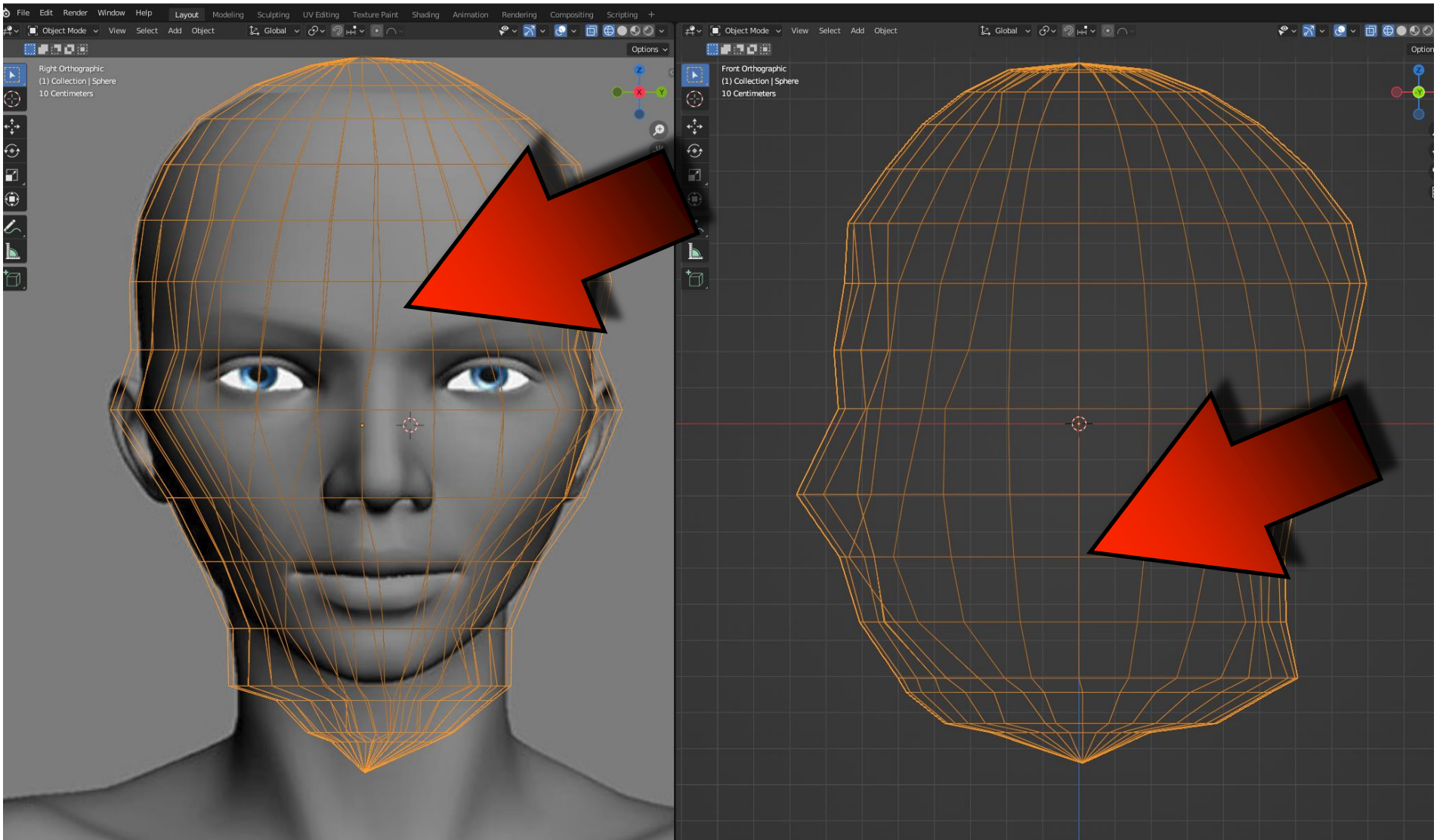
SCULPT

PRE-ADJUST THE MESH



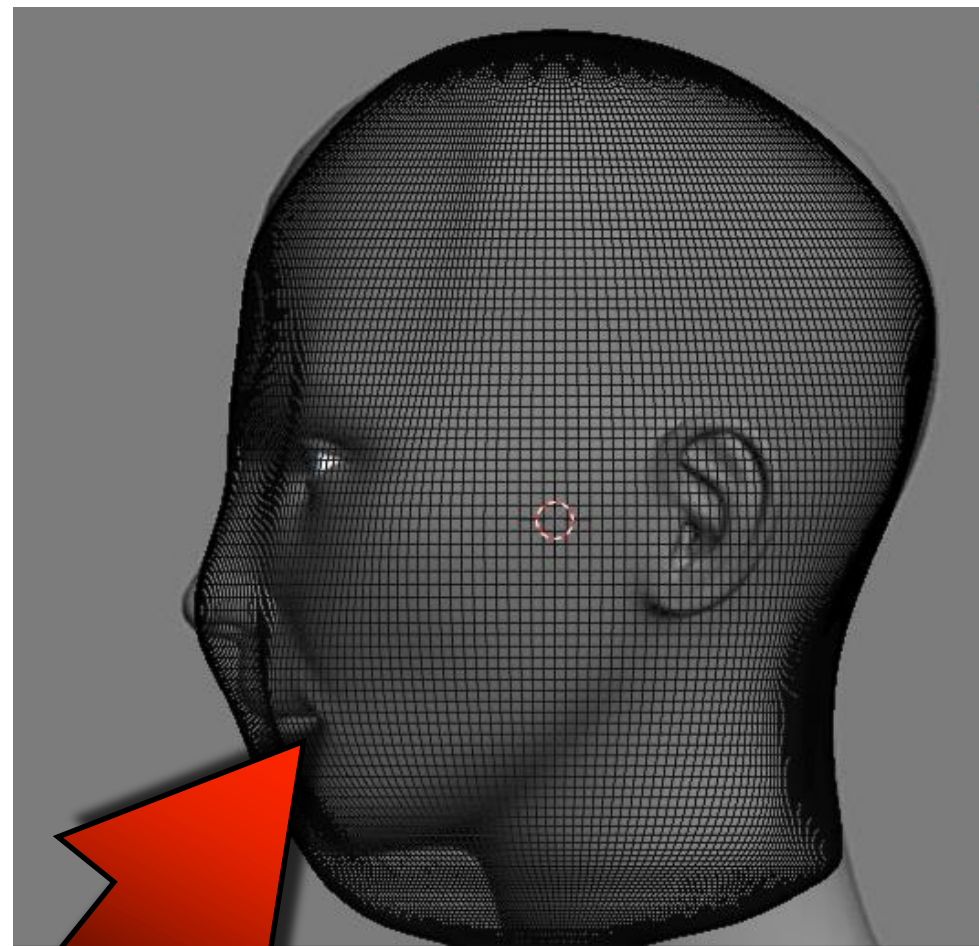
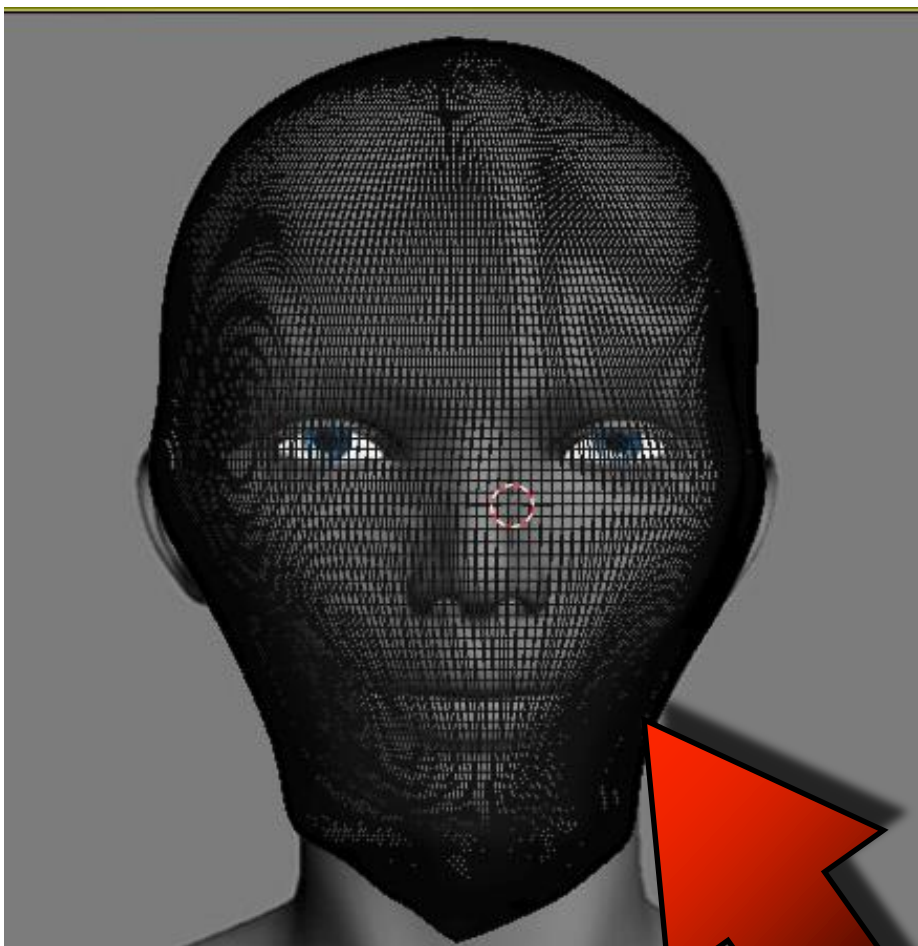
SCULPT

TRY TO **ALIGN THE GRID** LIKE ON THE SCREEN



SCULPT

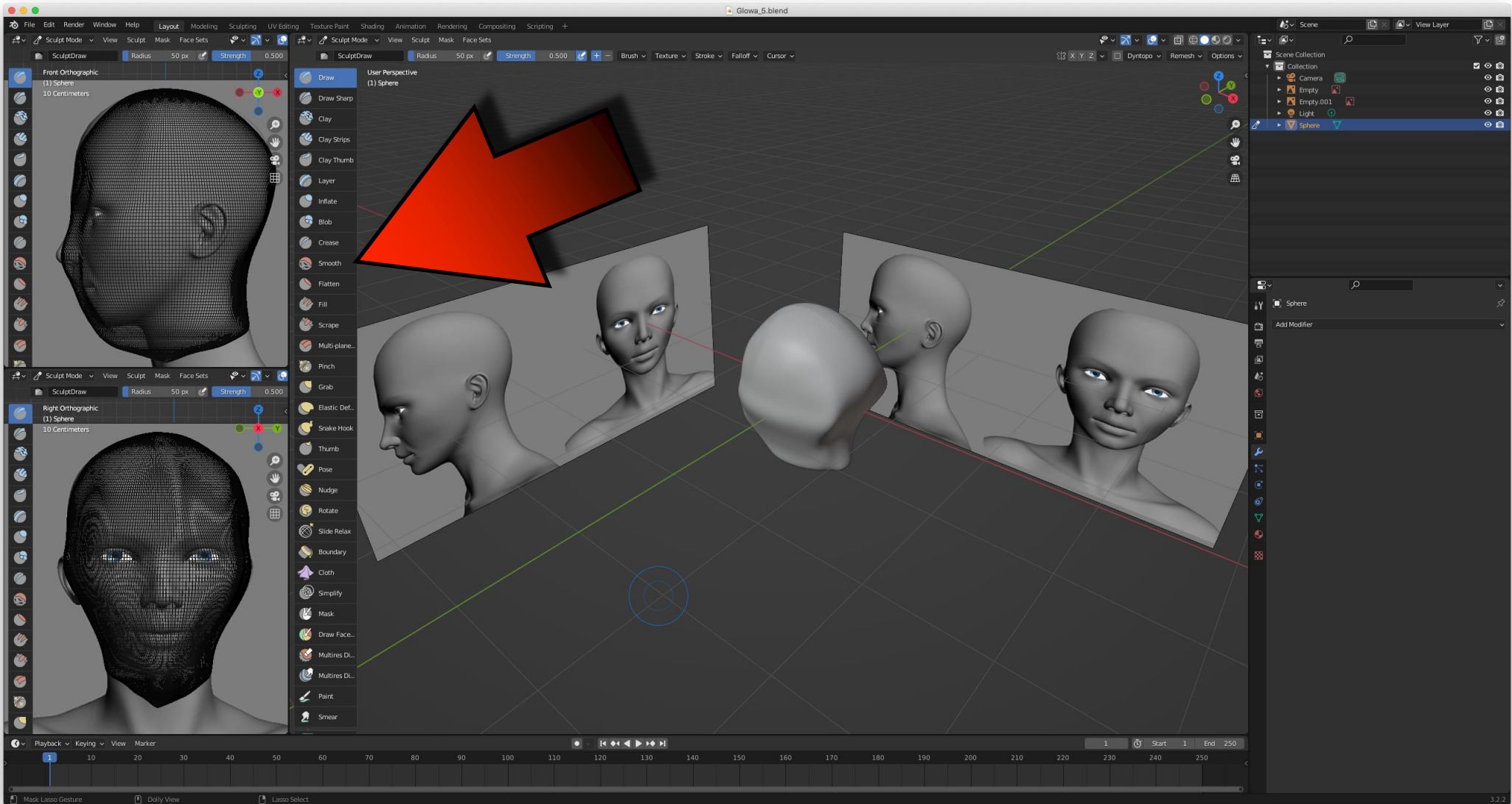
THEN USE THE SUBDIVISION SURFACE MODIFIER



SCULPT

POWER OF AR AND VR

THEN TRY TO USE **SCULPT MODE**

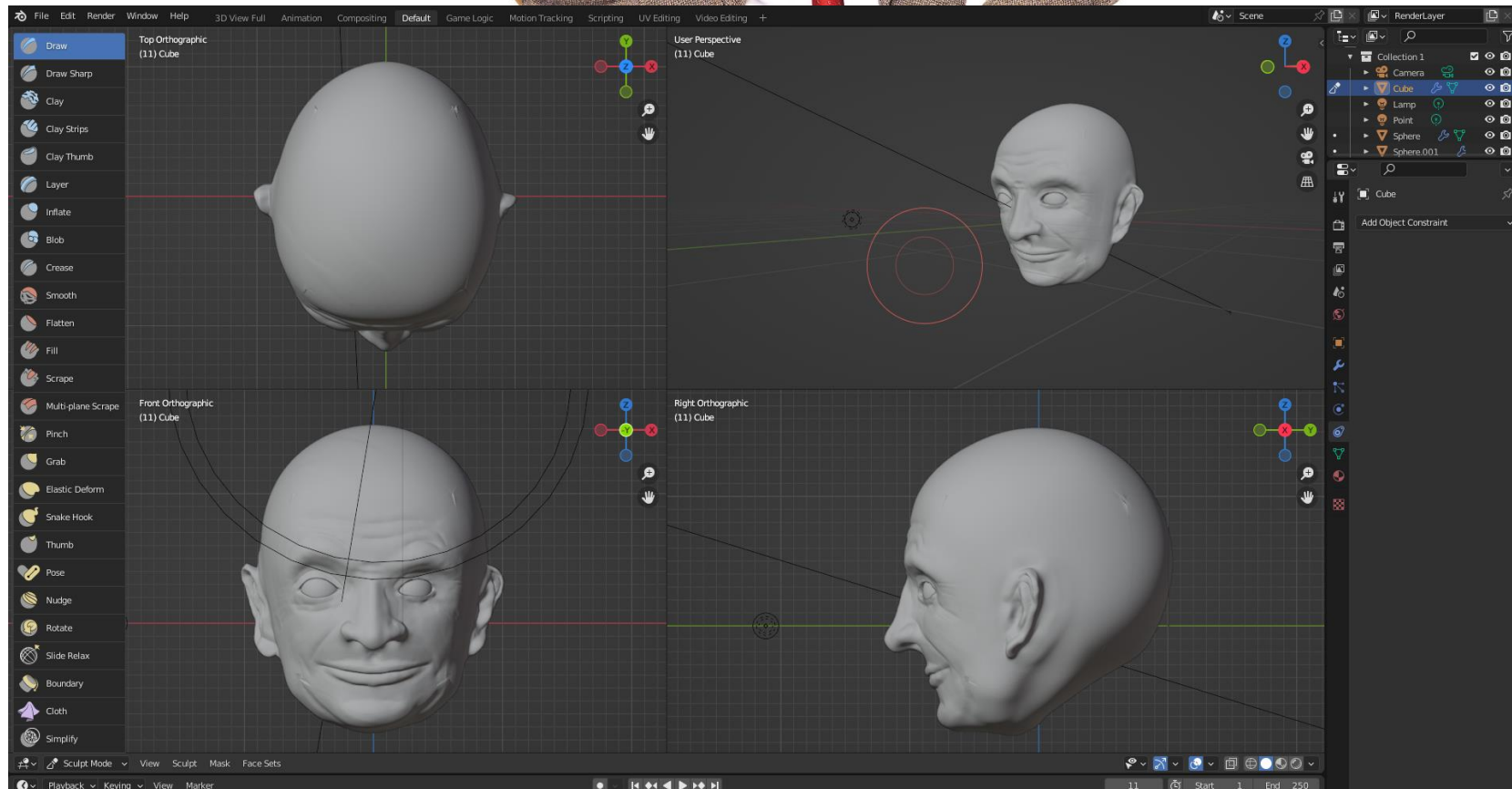


SCULPT

EXAMPLES OF THE WORK OF OUR STUDENTS



SCULPT



POWER OF AR AND VR

**THANK YOU
FOR YOUR ATTENTION**



**Co-funded by
the European Union**



JACEK KAWAŁEK