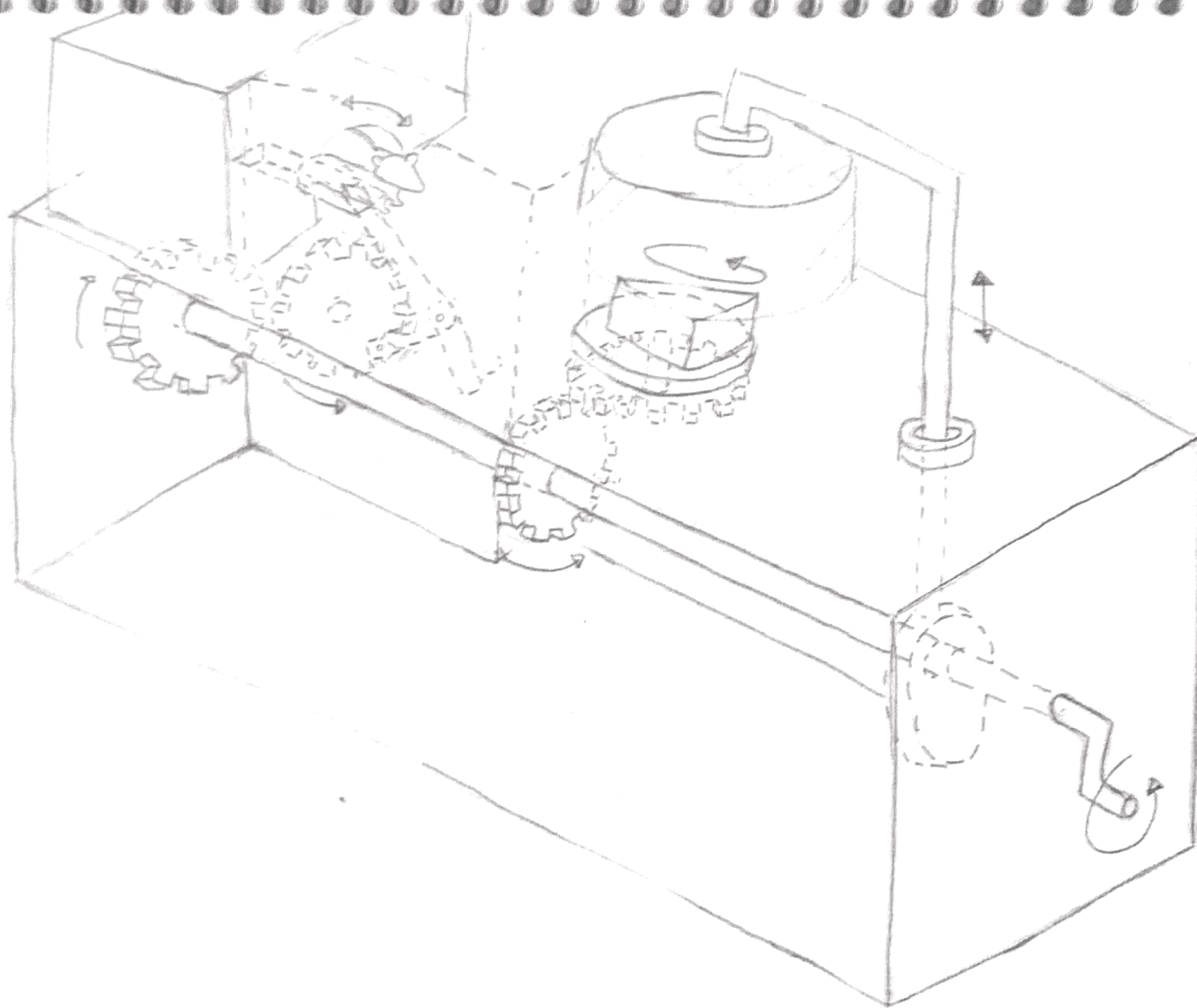


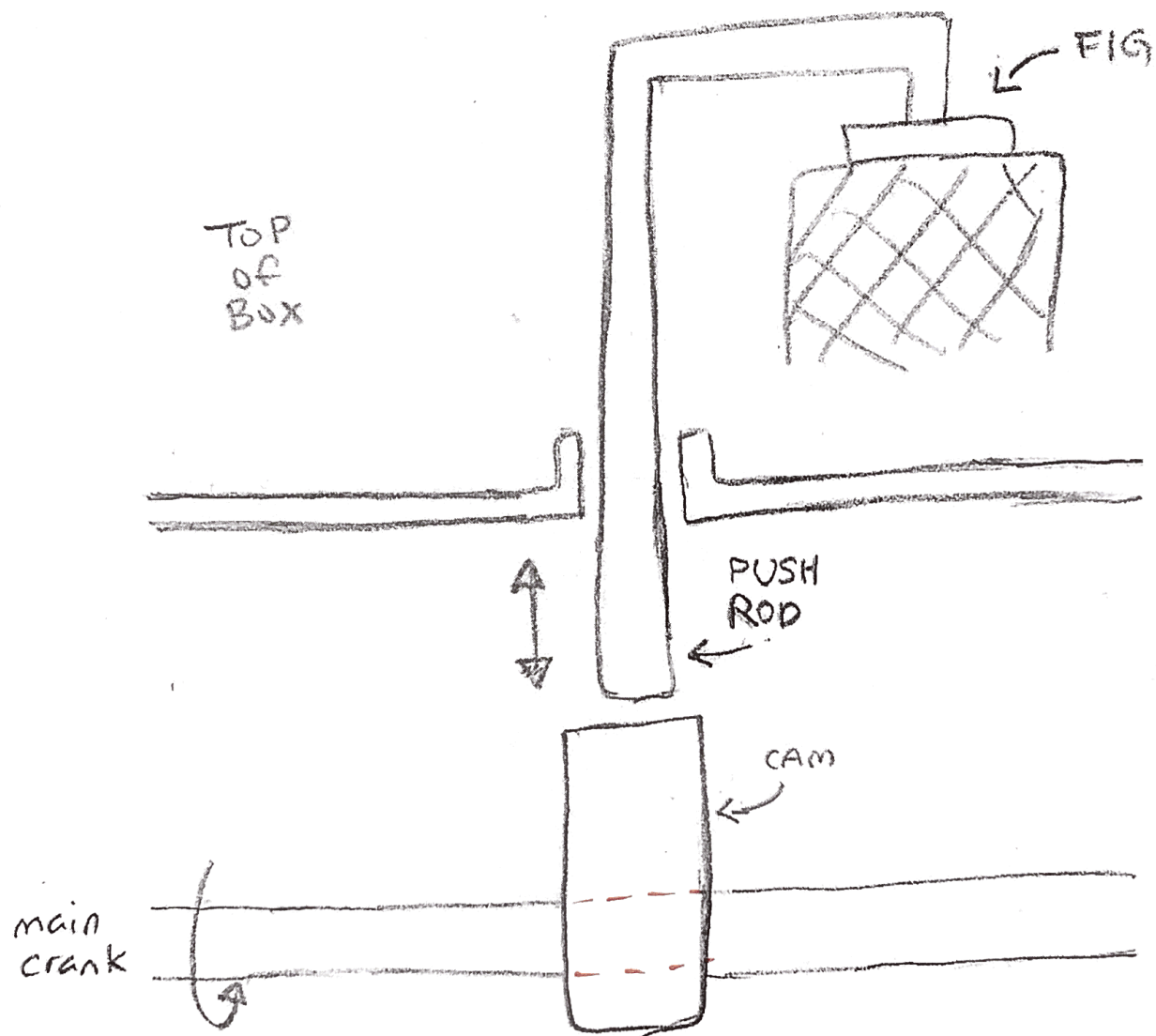
SK1 sketch

HANNA BAIK & SHINY CHU

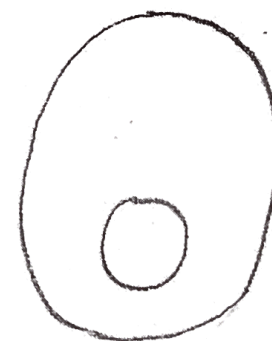


90
excellent
Job ☺

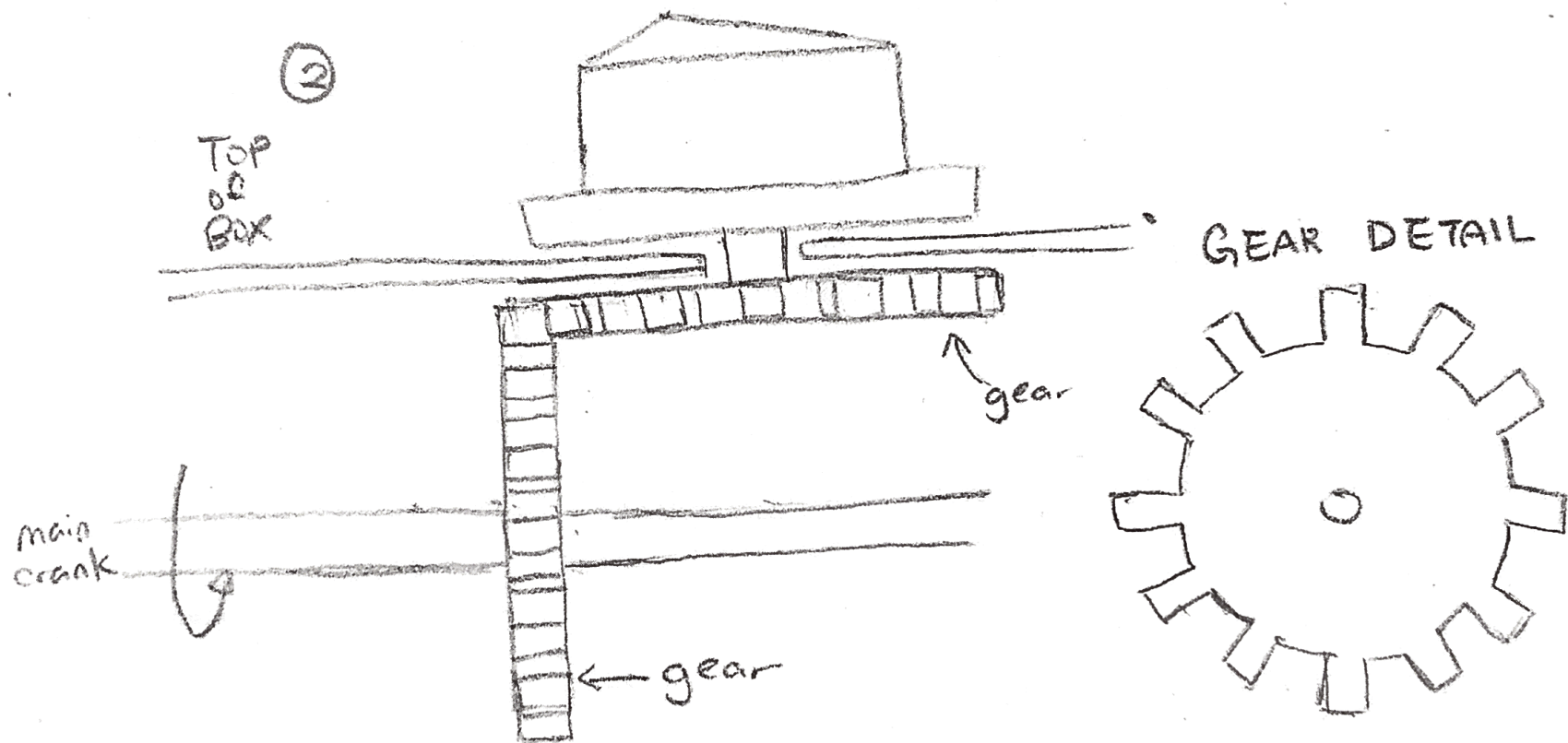
DETAILED MECHANISM ①



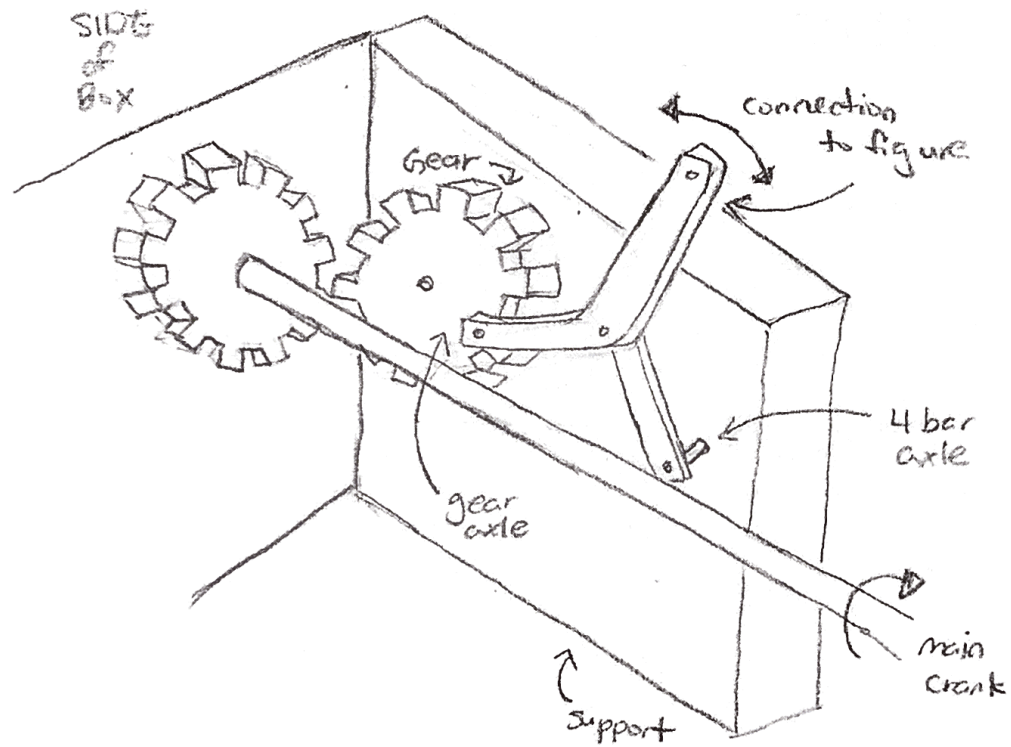
CAM DETAIL



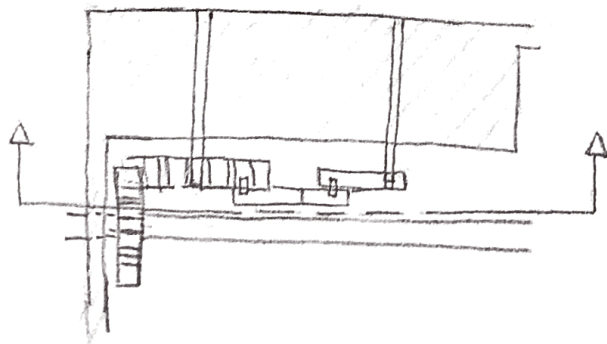
DETAILED MECHANISM ②



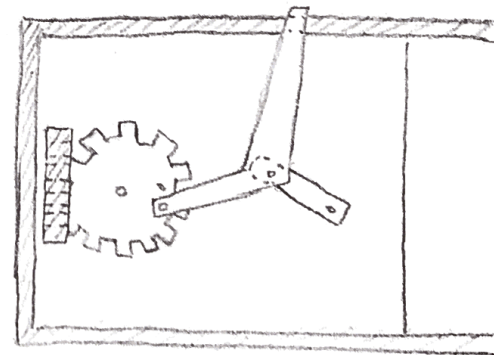
DETAILED MECHANISM ③



(cross-section)



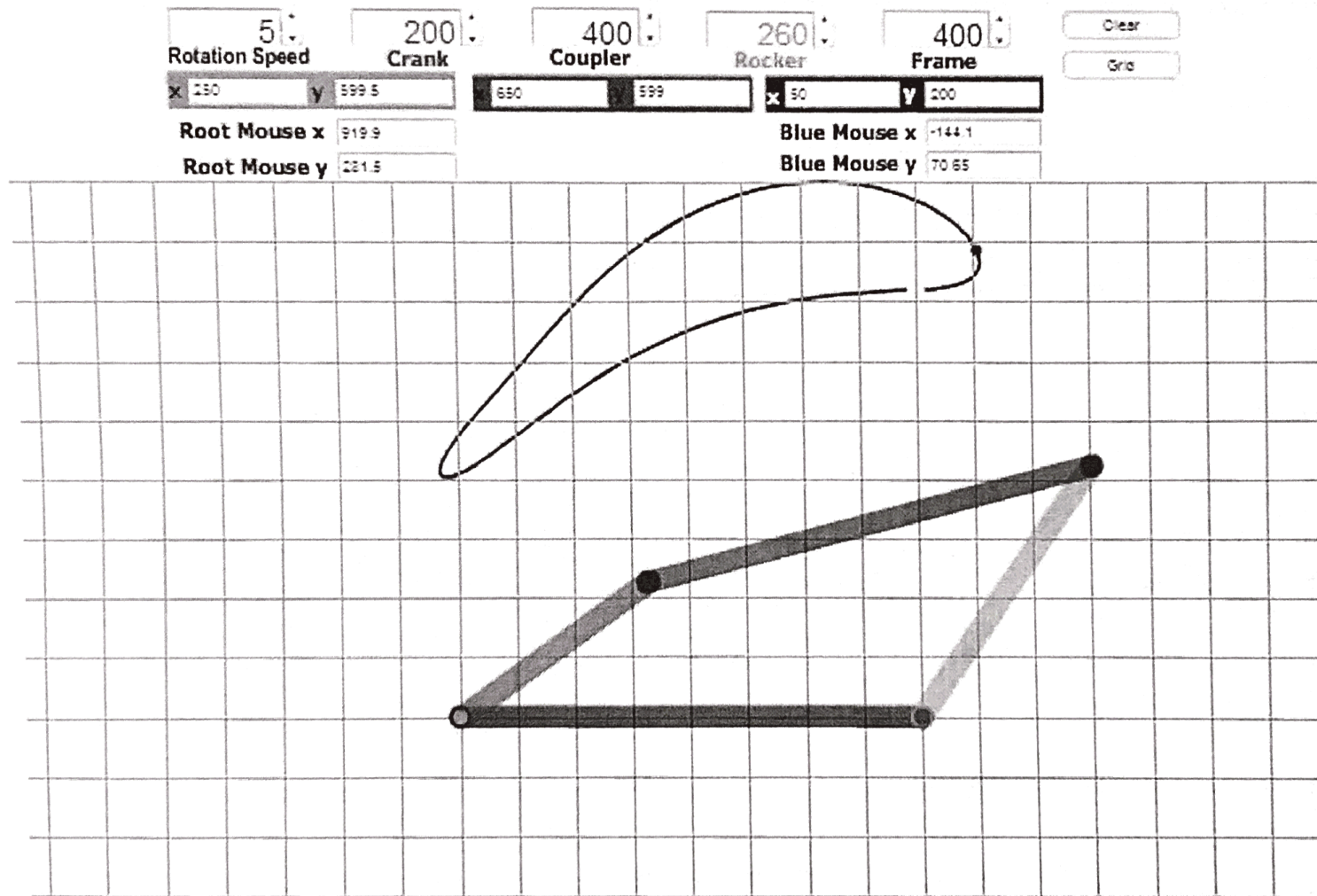
→ Top view



→ Front view

DESIRED PATH SHAPE FOR THE MOUSE

Four-Bar Linkage and Coupler Curve



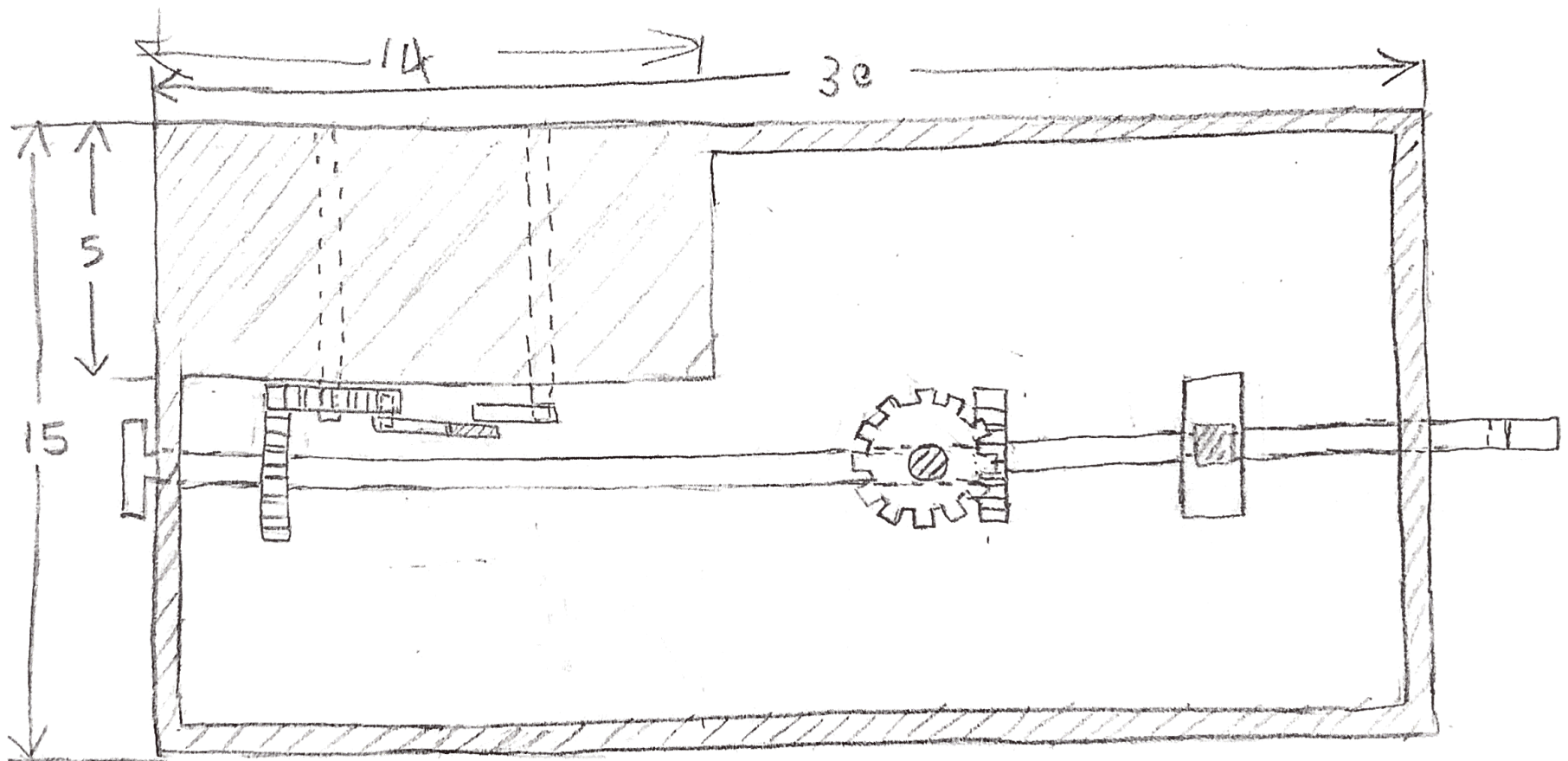
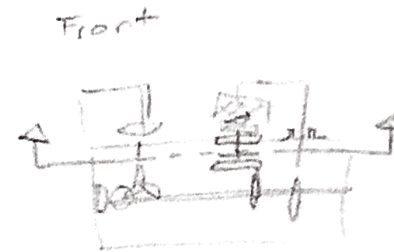
Grashof's law: the sum of the shortest and longest link < the sum of remaining two links

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$$600.00 < 660$$

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TOP VIEW *cross-section: without the top of the box and the house



RIGHT VIEW

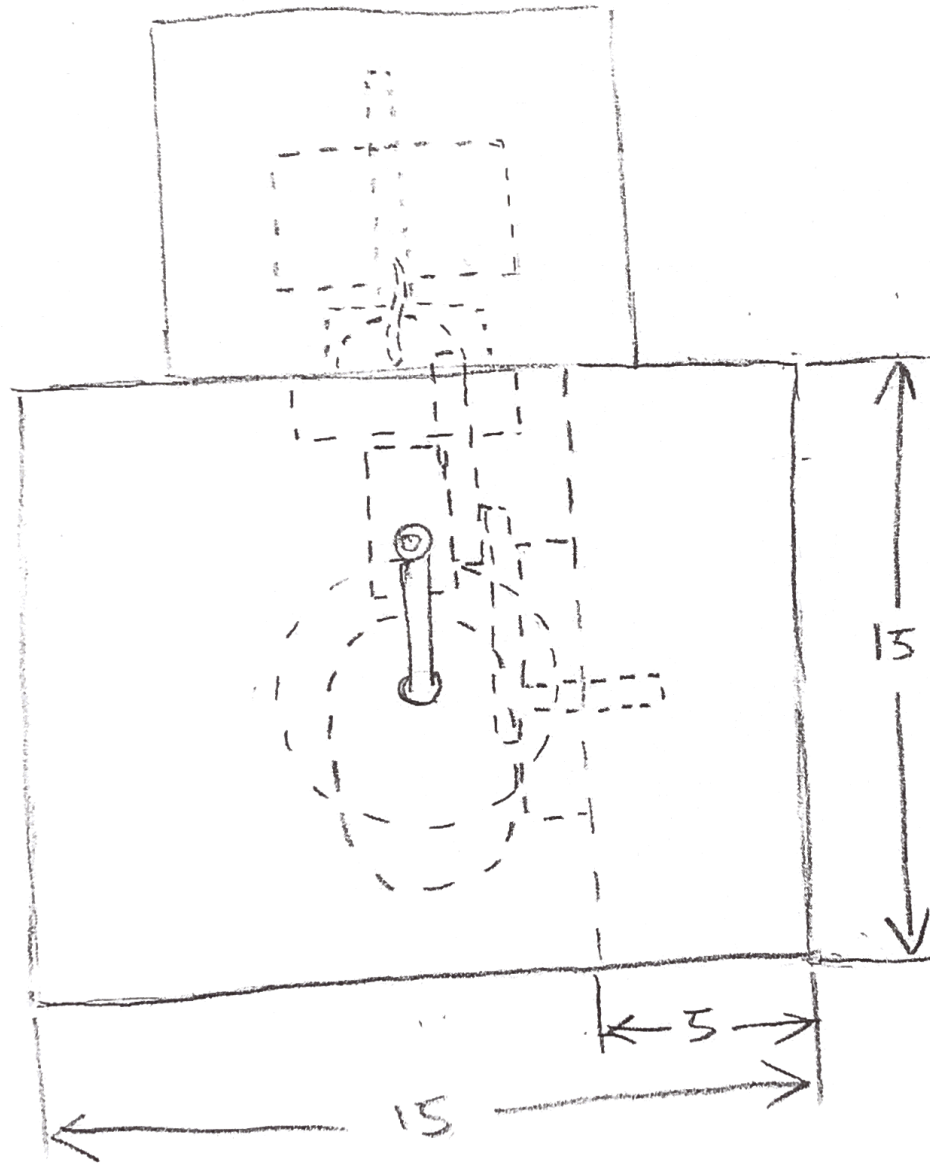
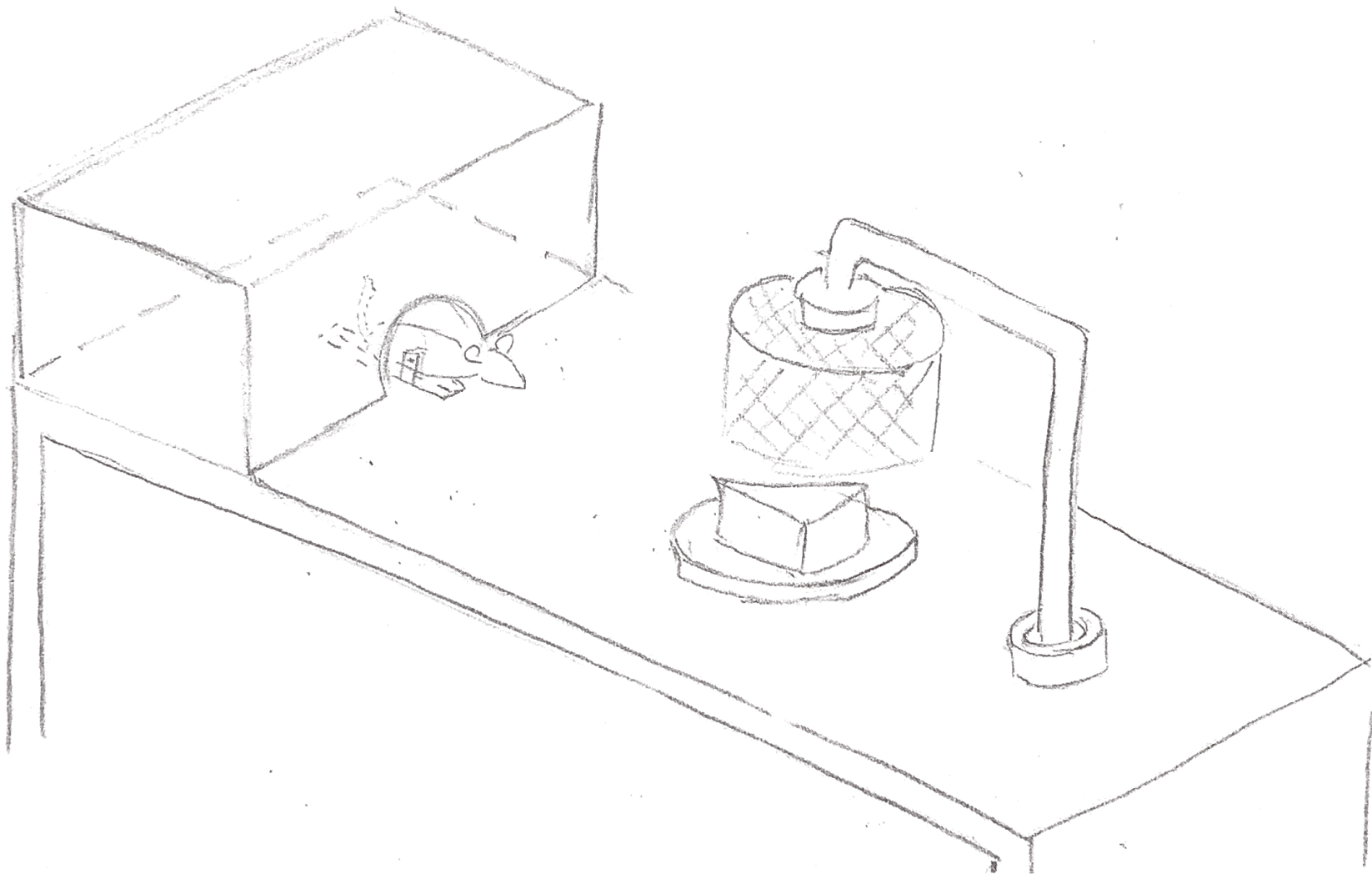
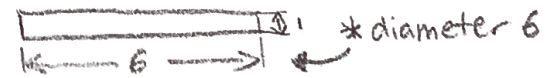
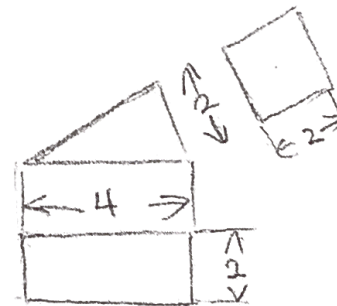
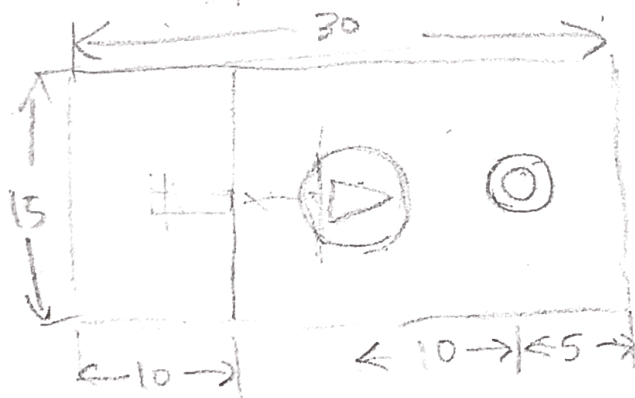
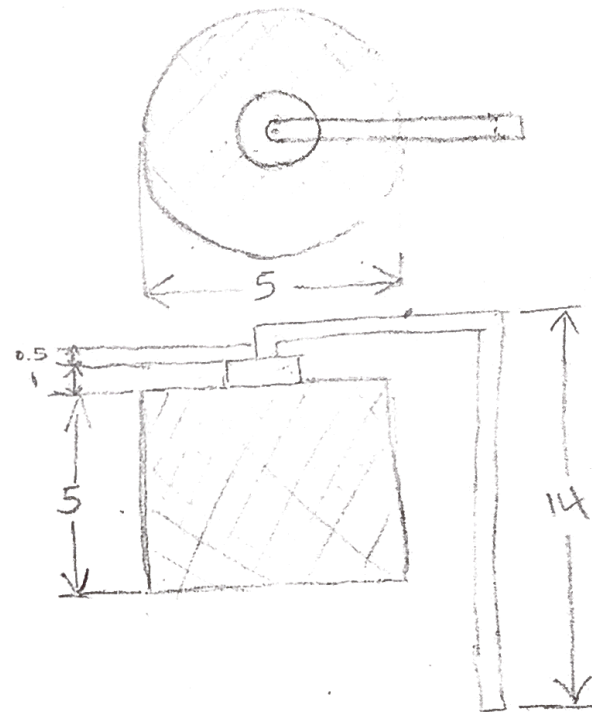
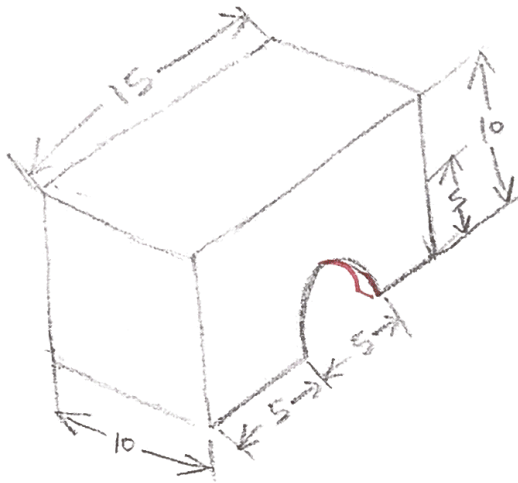


Figure at a glance



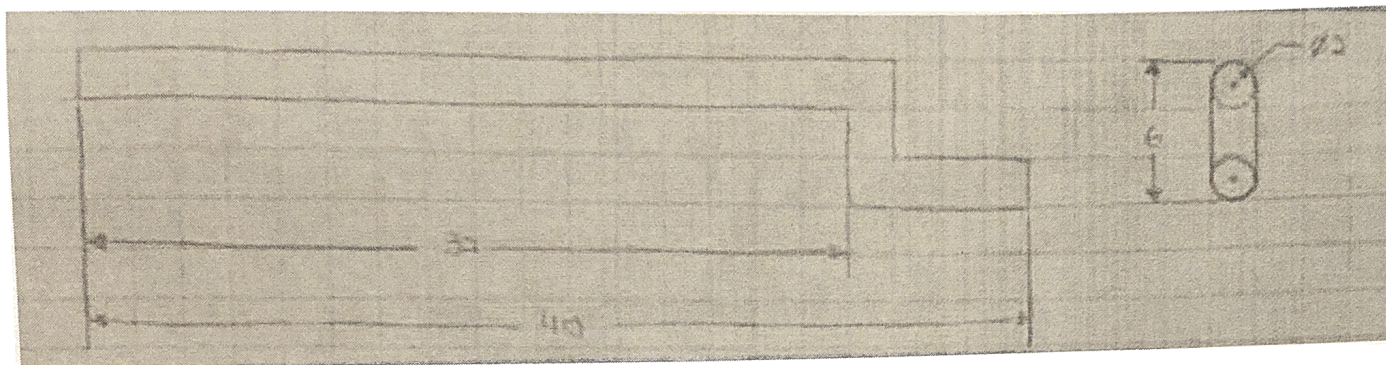
Dimensioned Figure



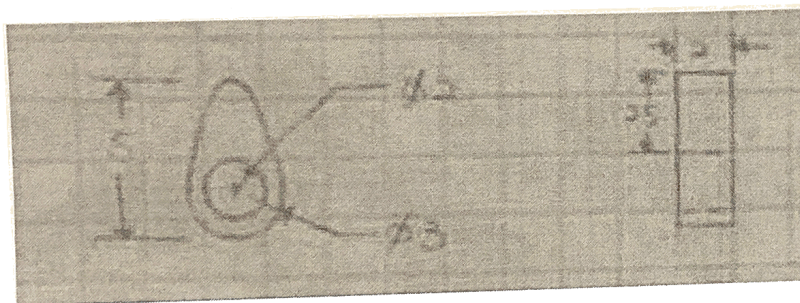
Name the object.

Dimensioned parts

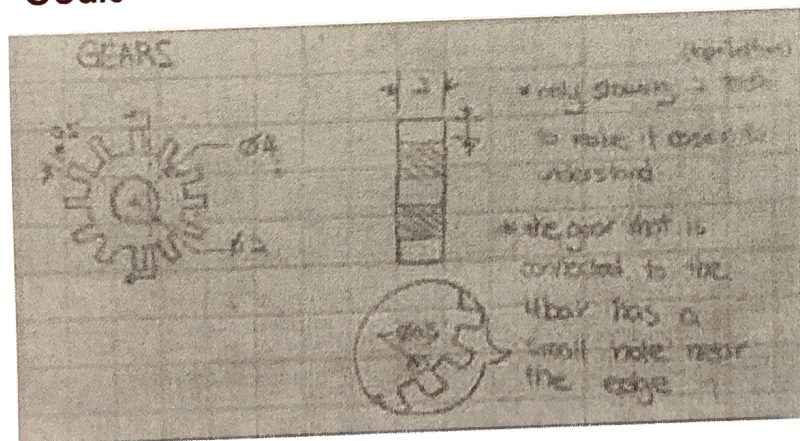
*Crank

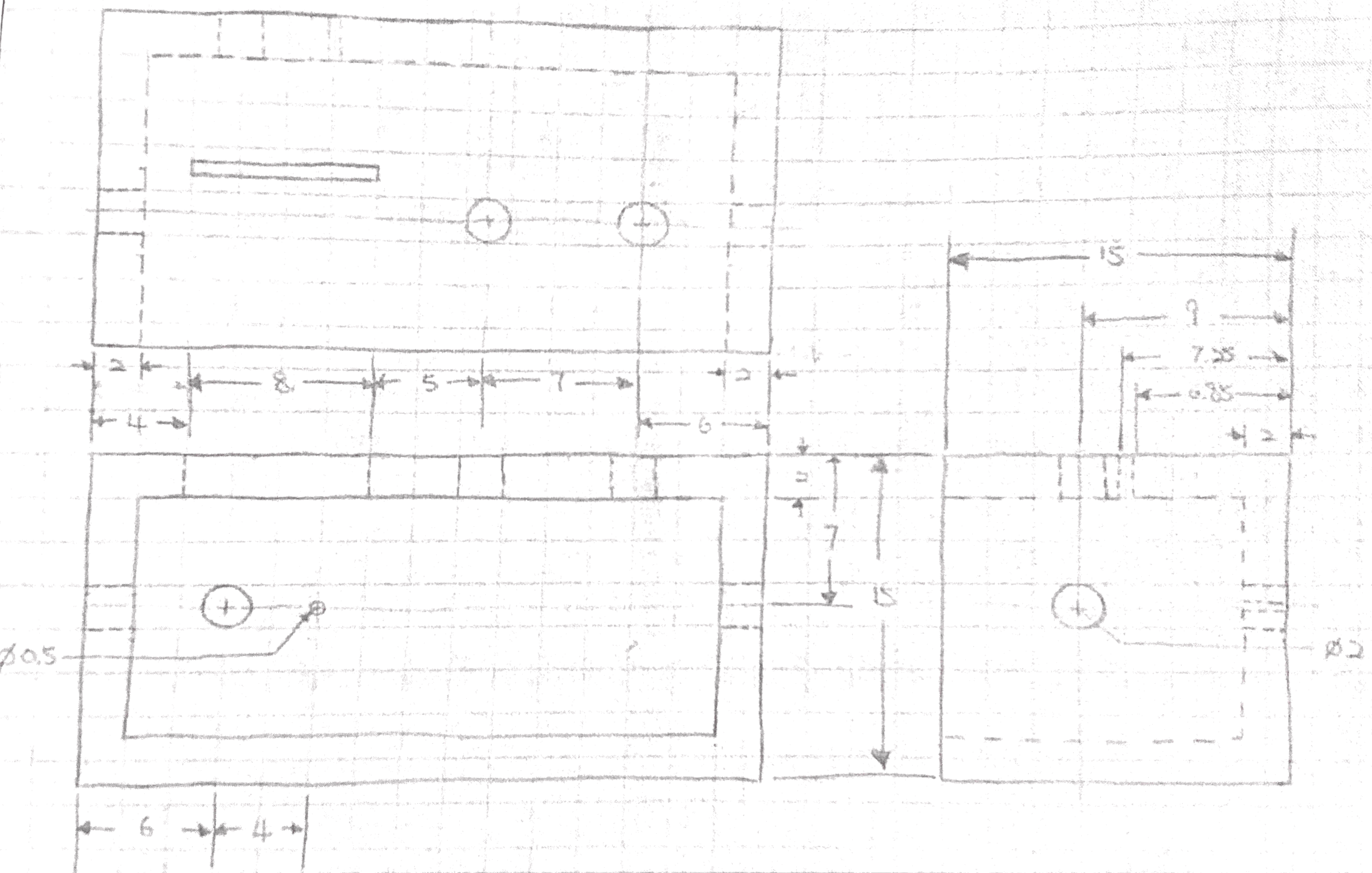


*Cam

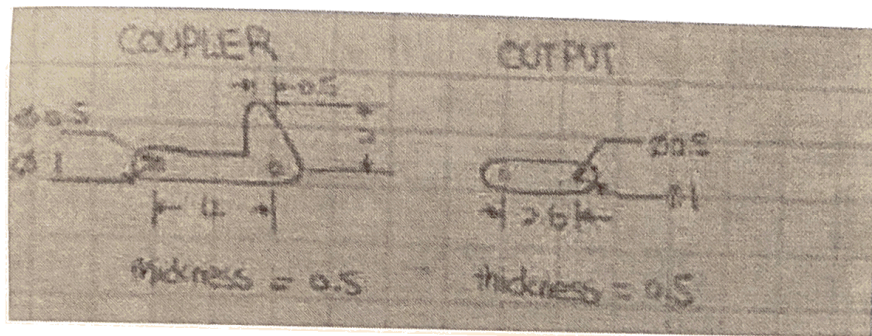


*Gears

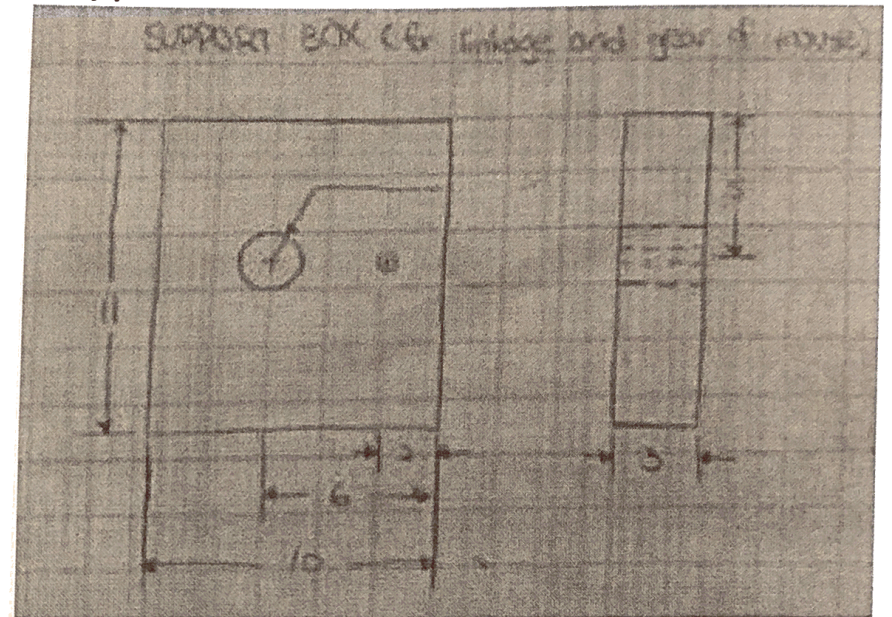




* Coupler & Output



*Support Box



*Axles

