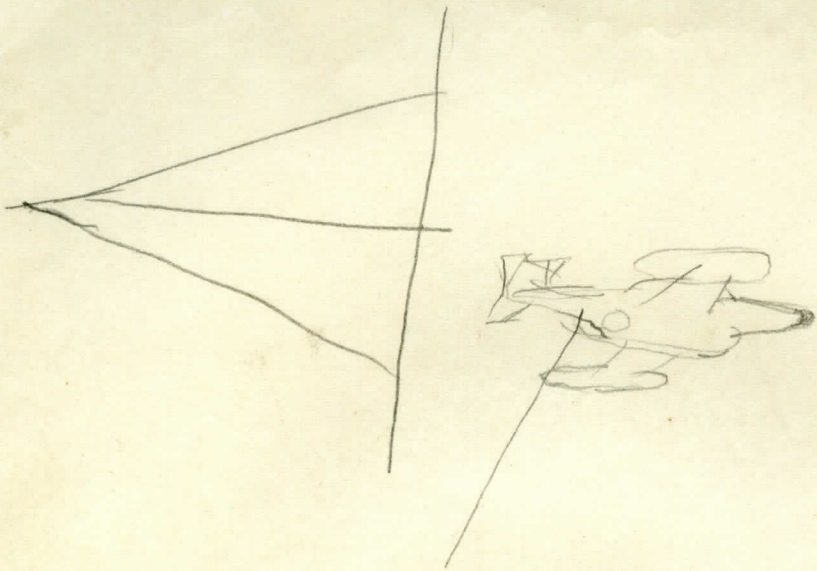




$$\frac{12 \times 17}{20} = \frac{12}{34}$$

$$\frac{17}{204}$$

10°

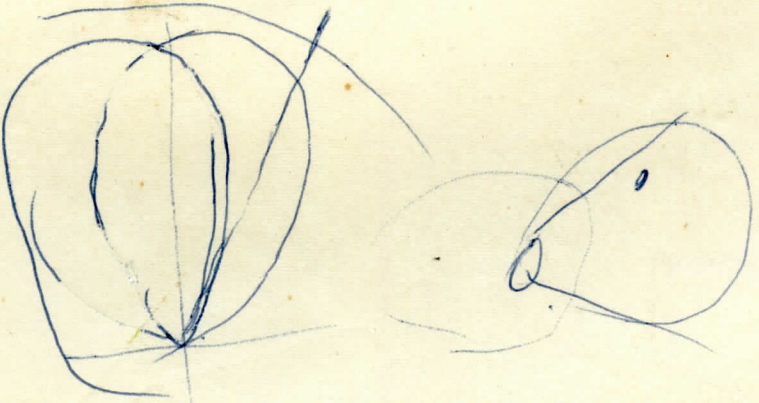
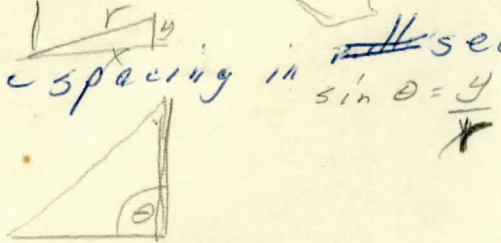
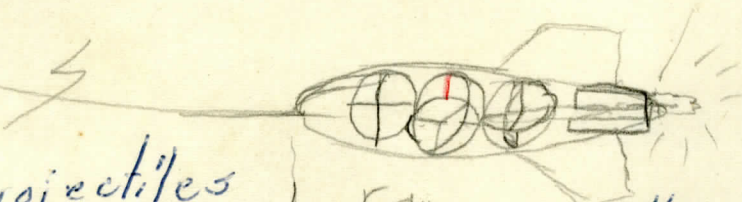
Possible target configuration
for GAR-1A + 1A



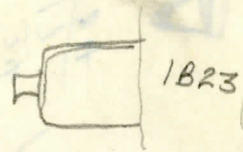
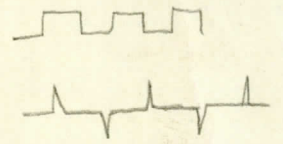
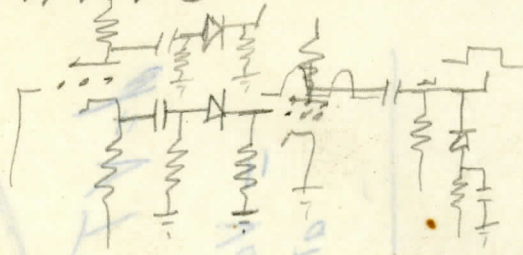
$d = 490 \times \text{pulse length in microseconds}$

$$d = VT$$

= Velocity of projectiles
at measured point $\times$ time spacing in ~~1/4~~ seconds



TR Keep Alive



Microscopic in the eye of a microscope

Microscopic in the eye of a microscope

Microscopic in the eye of a microscope