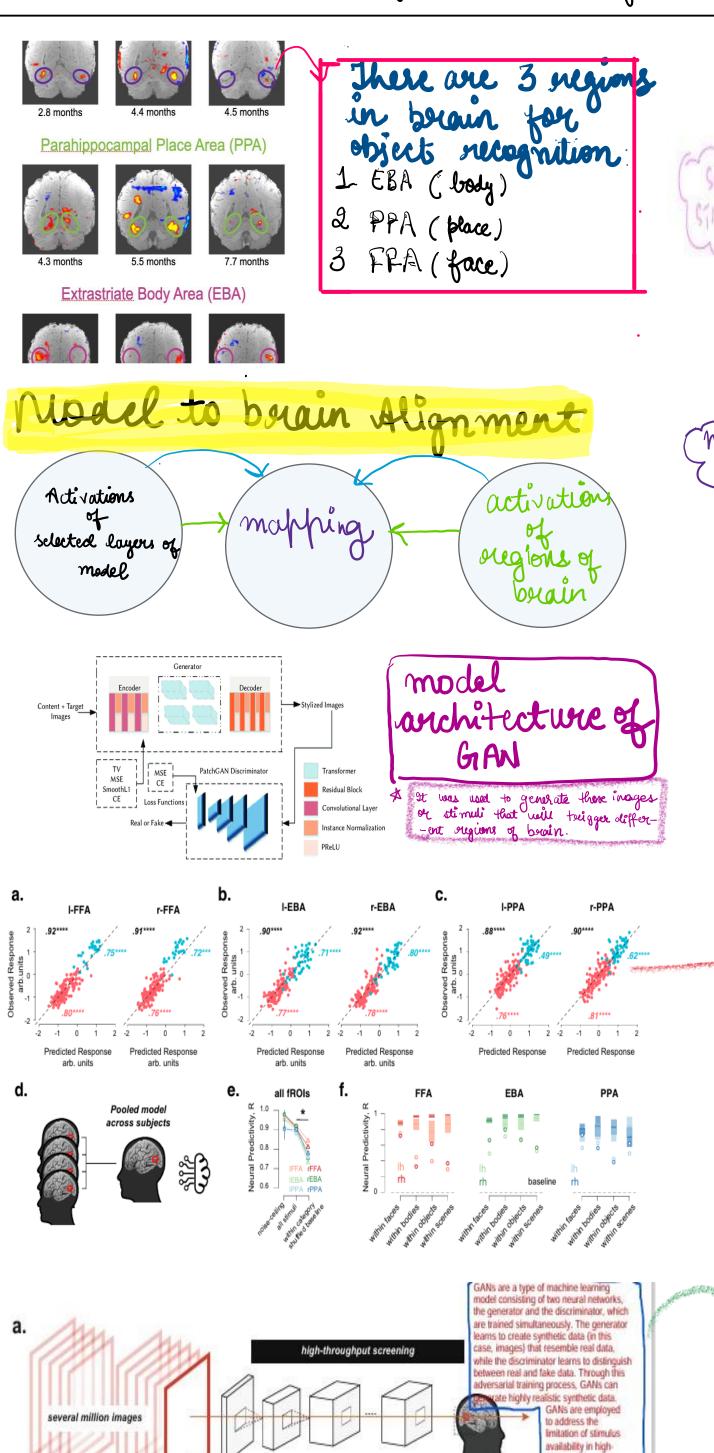
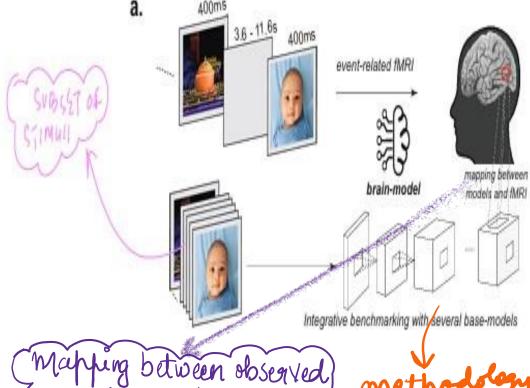
Computational models of eategory selectivity begin regions crashe high thoughput test of selectivity

throughput screening.





aid predicted

Lata recorded was
mai by showing a
set of stimuli to participants

"The data recorded"

will be jed into the Model to see flre Confamilian

data taken jeun the 4 participants is onveraged

overaged data (pooling) + features of stimuli fed into the model

The model predicts the suspense of regions activated by booking at certain parts of stimuli

The linear mapping exist between the predidicted and observed response of ROI's.

Using GrAN and high
Heroughput screening it
is to find out to which
degree a specific pout
region of the brain will
when shown stimuli