- I know a man who phenomenon: we use rep. heuristic even when we know that we work w/ very small samples
- Ignorance of base rates phenomenon: e.g. symptoms look like ASD
- Availability Heuristic
 - making judgements based on how easily we can call to mind that we perceive as relevant instances of a phenomenon (media, vividness)
 - people hang out a lot on FB/ insta think that ppl are happier than them on average
 - couples claim that they do most of the chores
- Anchoring and Adjustment Heuristic
 - ppl adjust their evaluations of things by means of certain ref. pts. (anchors)
 - 8x7x6x5x4x3x2x1 is eval. as higher than 1x2x3x4x5x6x7x8
 - b/c 8x7 > 1x2 —-> anchoring
 - also explains how ppl's donation amounts are affected by others
 - Anchor value may be unreliable—> polyton to use the initial asking price as an actor and adjust have offers accordingly
 - higher the prita higher the offer
- Panding Effect: the way of thons are presented influence our decisions (75% fat free vs 25% fat)
 - humans exhibit risk aversion when faces w/ potential gains (certain smaller gains > risky larger gains)
 - humans exhibit risk seeking when faced w/ options involving potential losses)
 - Tversky & Khaneman example:
 - Imagine that the US is prepping for the outbreak of a disease to kill 600 people. Two Alternative programs to combat the disease have been proposed
 - if program A-> 200 ppl will be saved
 - If program B is adopted, three is a 1/3 prob that 600 will be saved and 2/3 prob that no one will be saved
 - 72% chooses program $A \rightarrow$ risk aversion when there are potential gains (600 >200)