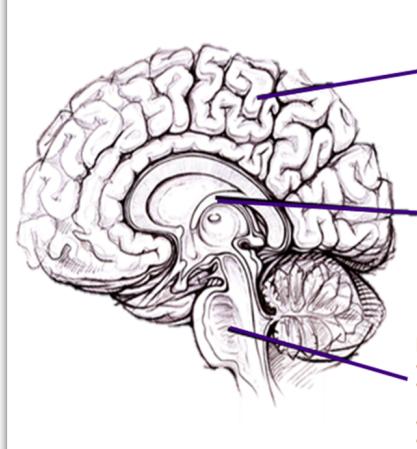
The Evolution of Altruism



PRIMATE "THINKING" BRAIN:

- Brain region. Neo cortex
- Responsible for sensory perception, spatial reasoning, generation of motor commands, conscious thought, intellectual memory
- Happy when learning, anticipating future reward, connected to higher purpose, in flow
- Evolutionary role. predicting brain that helps the community thrive

MAMMILIAN "FEELING" BRAIN:

- Brain region. Limbic system (includes amyadala / fear center & nucleus accumbens / pleasure center."
- Responsible for. (positive) emotions, learning, emotional memory and spirituality
- · Happy when feel trust, social bonds, higher status
- Evolutionary role social brain that helps the community survive

REPTILIAN "INSTINCTIVE" BRAIN:

- Brain region: brain stem
- Responsible for the 4 F's fight, flight, feed and fornicate (wired for danger and therefore negative emotions)
- · Happywhen safe from danger
- Evolutionary role: selfish brain that helps us survive individually

