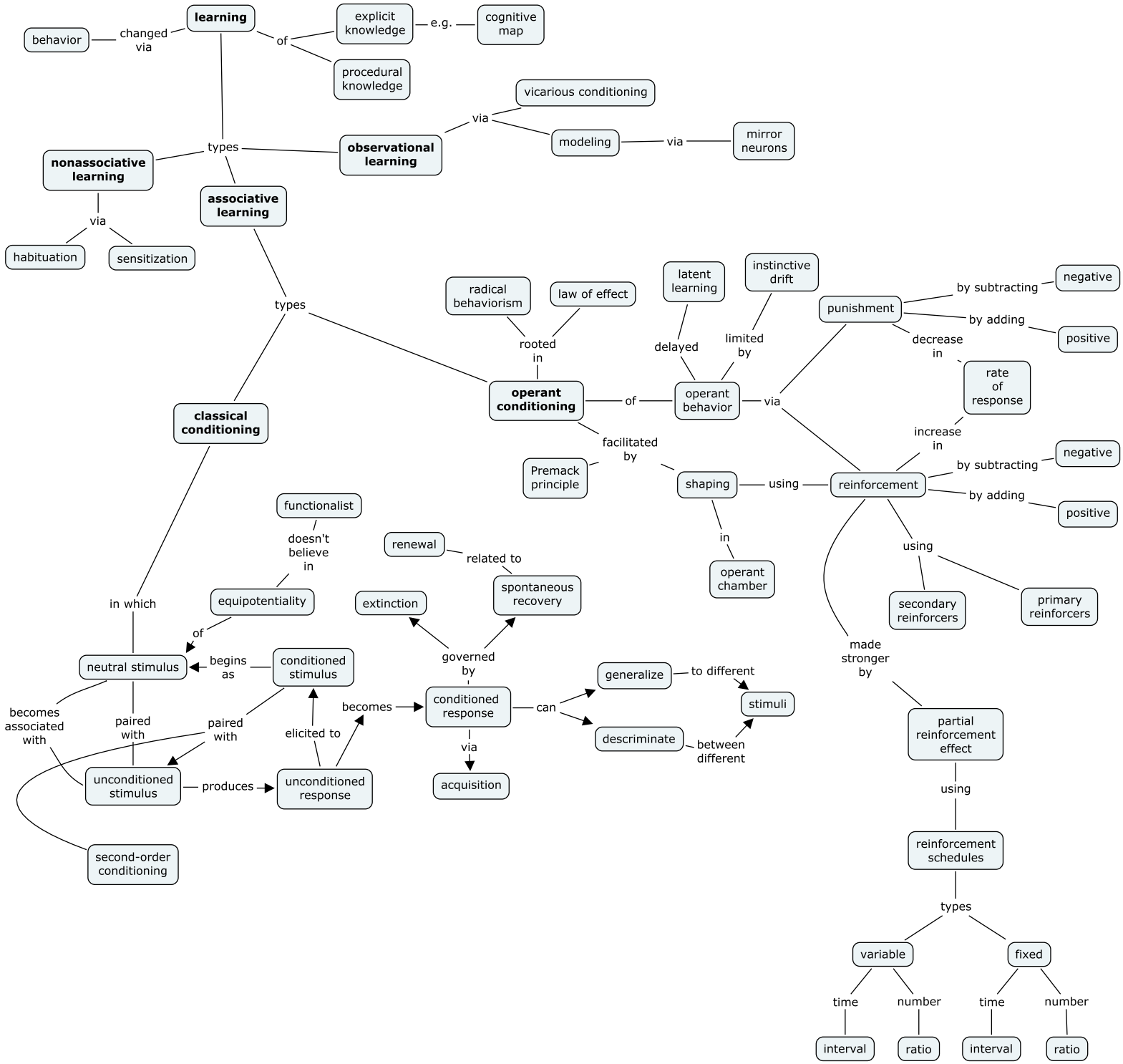
behavior
changed via
learning
of
explicit knowledge
e.g.
cognitive map
procedural knowledge
vicarious conditioning
via
modeling
via
mirror neurons
observational learning
types
nonassociative learning
via
habituation
sensitization
associative learning
types
classical conditioning
in which
neutral stimulus
of
equipotentiality
doesn't believe in
functionalist
becomes associated with
paired with
unconditioned stimulus
second-order conditioning
paired with
begins as
conditioned stimulus
elicited to
unconditioned response
produces
becomes
conditioned response
via
acquisition
governed by
extinction
renewal
related to
spontaneous recovery
can
generalize
to different
stimuli
discriminate
between different
radical behaviorism
law of effect
rooted in
operant conditioning
facilitated by
Premack principle
shaping
in
operant chamber
of
operant behavior
via
using
reinforcement
latent learning
delayed
instinctive drift
limited by
punishment
by subtracting
negative
by adding
positive
decrease in
rate of response
increase in
by subtracting
negative
by adding
positive
using
secondary reinforcers
primary reinforcers
made stronger by
partial reinforcement effect
using
reinforcement schedules
types
variable
fixed
time
number
time
number
interval
ratio
interval
ratio