17. Explain extinction and spontaneous rose (2)
Extinction - No association between CS & US Extinction - No association between CS & US spontaneous Recovery (Bell) (Food) But maybe not gone forever: A Dog begins to salivate at the sound of
But must apper forcester in Dan Lainer (1804)
sali have at the sound of
a Bell
18. Define stimulus generalization and stimulus discrimination.
stimulus generalization. transfer of a learner
Allinoins actions of the sectional in the section of the section o
response to other /similar stimuli
stimulus discrimination. Reinforcing only the specific, desired response in the presense
desired response in the presense
of specific stimuli
19. Below are everyday situations in which some form of operant behavior is occurring. After reading each
scenario, indicate whether it is an instance of generalization or discrimination. a. We stop our vehicles when the traffic light is red, but continue through the light when it is green.
a. We stop our venicles when the traffic right is red, but contained amough and again with the contained and again and again again and again
b. We sit quietly in our seats during class examinations, church services, theatrical presentations,
and funerals. Generalization
c. We raise our hands before speaking in class but not while talking to a friend or while at a party.
d. We put our feet up on our desk and coffee table at home, but not on our grandparents' coffee
table. Discrimination
e. We mistake a stranger for a friend of ours.
f. We answer the doorbell when it was really the phone that was ringing.
Generalization
20. Explain how discrimination occurs in OC?
20. Explain now discrimination occurs in oc.
you reward only atterned specific specific
You reward only after the specific stimulus - peck after red disc not blue disc