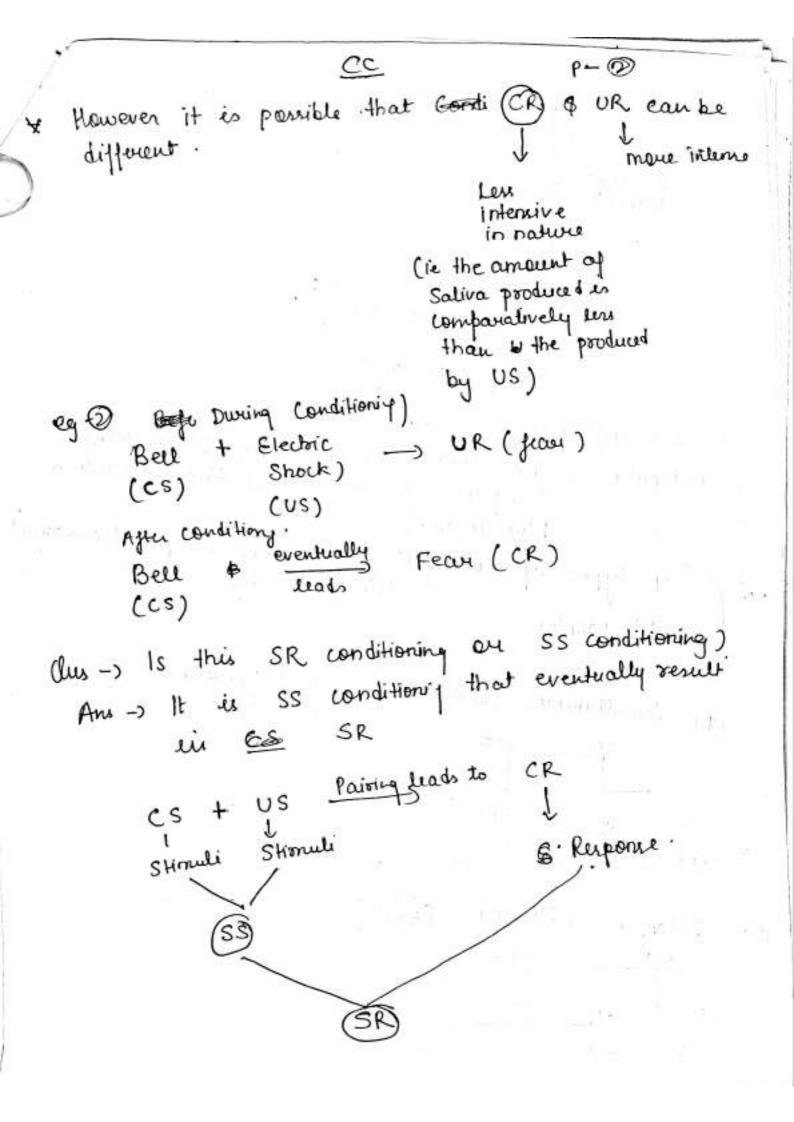
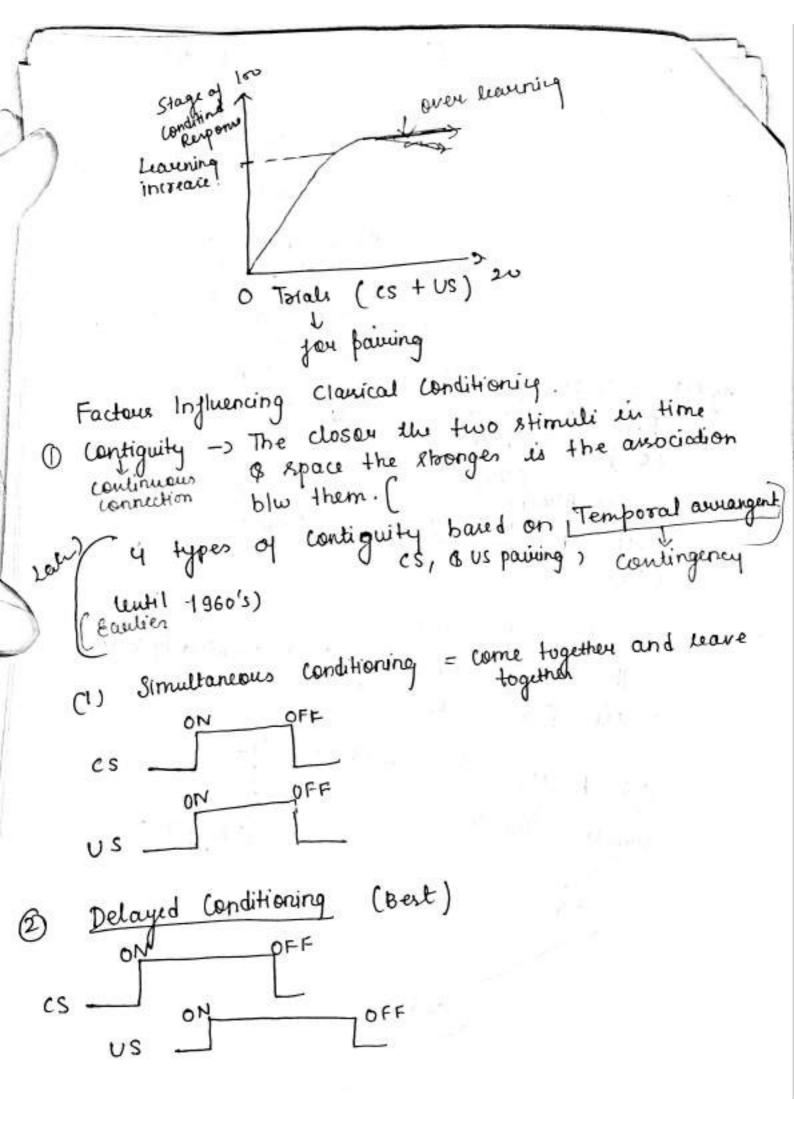
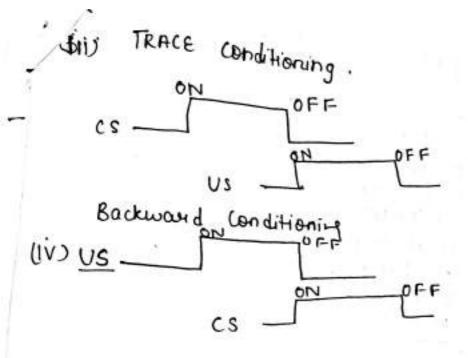
Classical Conditioning.

rage -0

Learning -> Change in behavior por entiality joon experience. 17 Require condition in which (anditioning ty & Trial 9 everose takes place. Conditioning is a type of learning but not all type of learning are conditioning. Parlor Conditioning | Respondent Conditioning 1) Four of learning in which a neutral stimuli get the capability to Elicit a response through their association with the Stimuli, that naturally elicit the Response neutral Stimuli (Bel) Stimuli (Food) -> unconditioned Stimulus Response (Salivation 2) A type of learning in which a stimulus gets a capacity to produce a response that was briginally produce by son other stimulies (Food) A procedure wherein the response that are was elicited by one stimulus are also elicited by the substitute stimulus, when it is pavied with the original stimulus, by consistently presently it just prior to the original stimulus over a no. of bials.







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P- (3)

becoz of the traces available in the neural S[m.

No learning becoz no motivation to hear the bell becoz the food is given prion)

Delayed (Bert) _____ Trace ____ Simultaneously & Backwar

CS and the UCS were presented in Succession

However in Lat 1960's <u>Robert Rescorta</u> performed nome builliant experiments that suggested CC was a matter of <u>trauning signale</u> for the UCS. To the extent that the CS is a good signal and that it has informational value, or is a <u>good predictor</u> of UCS, informational value, or is a <u>good predictor</u> of UCS, the CS and UCS will become associated & CC will the CS and UCS will become associated & CC will occur. His approace is sometime called a

So it is the 2nd the factor.

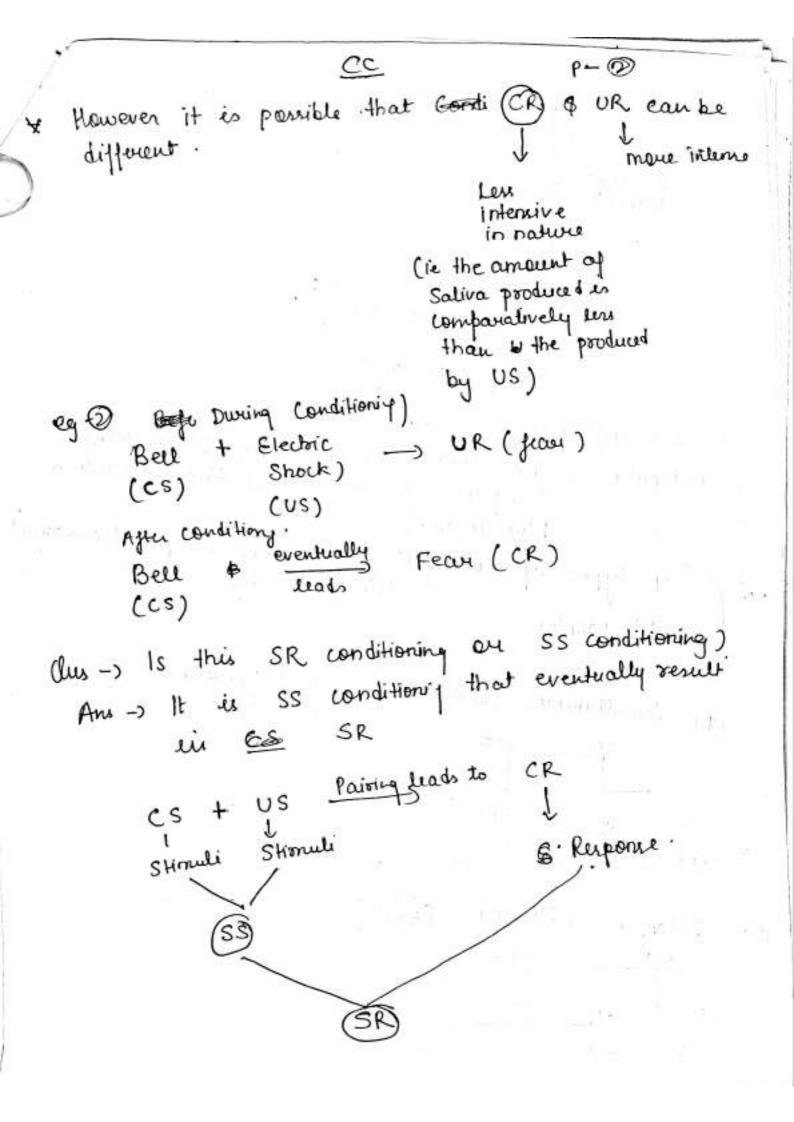
Contingency in condition Contiguity VIS the CS CS CO-OCCUH predicts with US, they the US: are contiguous the occurrence 04 clove together, of the US in space and is contingent time. on the porcer occurrance of the cs

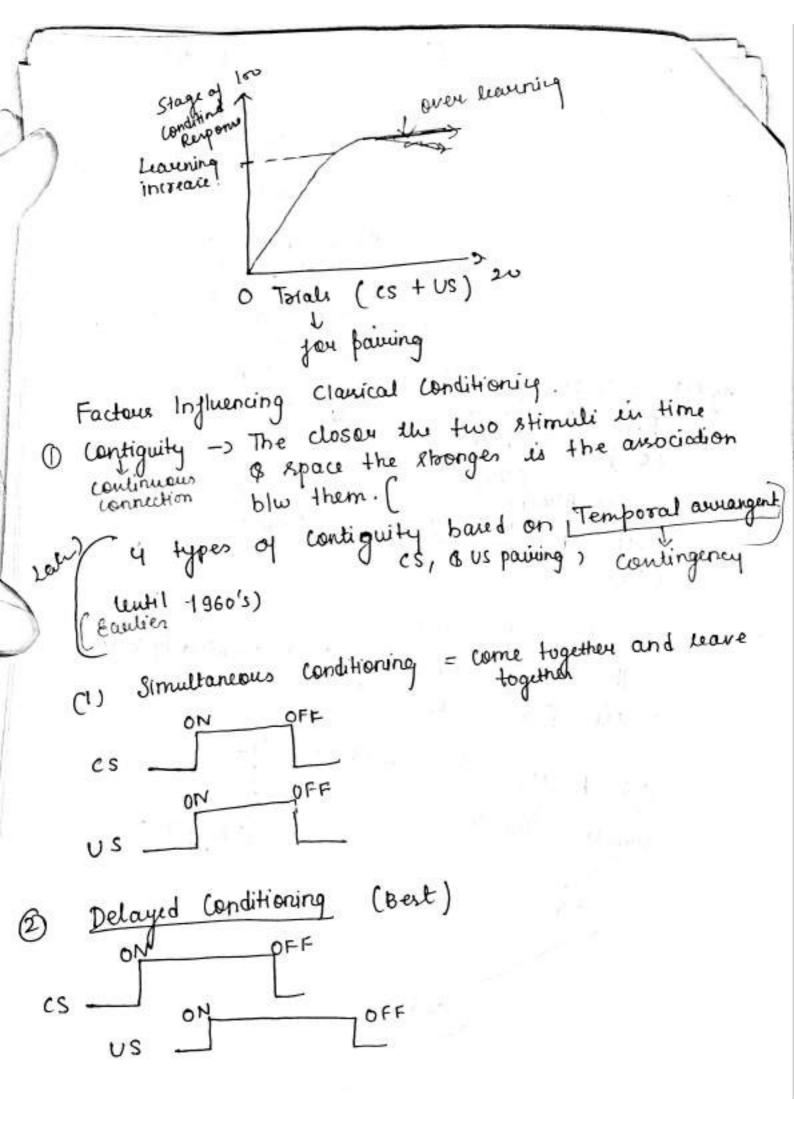
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 - eg in the standard faradigm, where cs predict us will occur shouldy.
- * Conditioning is also good when the CS & US are contingent (Predict) but not contiguous
 - es As in delay and trace conditioning, where the cs predicts that the US will occur after some dulay.
- * condre , is pour when the cs and us are conliguous but not contingent ->
 - cannot predict the US, becoz the two stimuli occur simultaneously.
 - * Conditions is a cheally inhibited in backwards conditioning, when the cs occurs close in time to US, but the CS actually predicts the absence of the US.

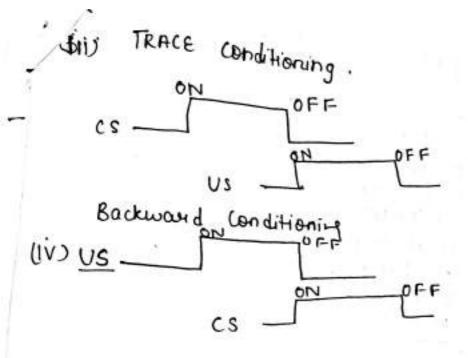
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