Quen	Son: True o. False
( 0)	Contextual bandits - training an artier can result in change of state.
	(ontextual bandits - training an artier can result in change of state.) [False] There is only a single State, no state change is involved.
(4)	LOOCY - a method for preventing overfilting.
	True cross varidation uses a save point as training data & validation data (but not at the same time). Validation set error allows selecting a model that does not overfit the data.
	schering a model that does not provide the
(0)	a-Lecening - data must come to
	False (e-ceaning is an off-pairy method.
(4)	learning - 80% classing
	True [True] - 80% (Jassin amuray on training set of ] (Alessific in Validation set ] Overfitting
(e)	Value Heration - Ballman under
	Time (1511A1)
(+)	TD-lecuring - nerds a training
	TD-learning - nerds a transition model of the MDP to be provided  False To learning is model free.  Coradient descent with more
(9)	False
	False.
(h)	Penephon- no edeces
	Penephon- no classification mistakes, algorithm has convers
ίĵ	True if ow put is correct than the weights are not changed. By using Mey & Ley be
( /	By using MeV d 200 houristics, every (sp combe solved in time linear in the no of variables.
	False
(3)	[False]
	False

False