Date: \ \ \

1. Federated leaening (FL) aims to boin a Mr model in a centralized manner while keeping the data decentralized - the start. of True b) Palse 2. Choose the Encorrect strate in content of federated averaging (Fed Ang) Min each round of Red Arg server performs performed over model parameters. c) The aggregation server is responsible to initialize the model at the beginning of fedflyg algo. A client sends its copy of the end of each round

3) When to cal datasets are., fedom suffers from client drift.
suffers from client drift.
a. Non-1.1.P
b. very large in size
c. Identical to each other
d. Independent of each other
4. Select the scenarios, where the we of
rederated (team) leavoing is justifiable
a. Data privacy is needed
b. Clients have no connectivity to cla
c. Cost of data transfer is very high
d. Performance of an existing model.
5. klhich affallow prepresent the pasameter
by the certain serves in each round
of pederated leasing?
a. WHI = 10HI - 7 7 ((w;b)
was to tools with many to take
6. WEN = = = 1 N WIN
c.All d. None

Date .

Date: \ \
drying for A. Reliability b. Security C. Pecision making
Limacts as an interface plus the app co & a device that is sending sensor a. Alls for device defendes c. Alls for core d. Alls fc2
thus s3 et au the devices of secure trouburd
anomaly It raise an alert so that a. Alls for device defender c. Poute 53 d. Greengrass.

	Date: \ \ \
9. A Message b	rokes in AWS uses wat puto
6. HTTP	1.6 2001.18083
d. P2P	Soulous extability
-Ahls-IoT a Gotegested infested e	phase of Event-dinvental echitecture Event data is note the cloud-using dop-to-cloud intestance as Ahls for core: The store
a) Trie	16) False

ashastab source Tol asias a