K173795 Ques 1: gequired to operate distributed system across methors. That include different types a of devices. A heterogeneity dysten is one built duringly dysten is one that could be written different language a operating system. A system that is built veing different soptwere g language and operating system.

## k17379

Que 2:

1) The amount of analysis & document that has to be re-done is much less than is acquired waterfau model.

2) It is much early to get customer peed back on development in Increment rather in waterfall model [ ] We take feed back in the end.

It tel Incremental development also help in supid delivery. Customer are able to use and again value from the software a earlier than water fall process.

Ques 3

Maintainability:

All the # peature one developed by vsing githout commit so every from customer can easily accept.

\* De pendability & Using Frail (NU)
Security. authentication.

and i have 3 ported no one access other api. Doiner api Doiner api tey "
Security ensure by encrypting password.

\* Eppeciency: Reactife Use to extra dom manipulation is as prontend.

All api givery accurate date no extra data and website is reponsive too.

Acceptability: All kind of exception

are bundle and website

can non in all trined of

devices. All three portal

are simple and easy to use. Driver

Driver App Kept more simpler birations.

## K17395

ans 4:

Waterpall model applied became the Requirement are adversely known and system should have to meet all their Requirement for development. System is Critical and Centitive So incrementar deliment is not useful. System is only deployed at after complete test.