33. (A) Publication of the draft sequence of the chimpanzee genome is an exciting event, for it opens the door to learn a great deal about our closest evolutionary cousins and ourselves too in the process.

(8) Publication of the draft sequence of the chimpanzee genome is an exciting event, for it opens the door to learning a great deal about our closest evolutionary cousins, and about ourselves too, in the process.

(C) Publication, of the draft sequence of the chimpanzee genome is an exciting event, for it opened the door to learning a great deal about our closest evolutionary cousins and about ourselves too, in the process.

(D) Publication of the draft sequence of the chimpanzee genome is an exciting event, for it opens the door for learning a great deal about our closest evolutionary cousins and ourselves too in the process.

y 34. (A) Differences in gene expression have been found in the immune cells of people, with chronic, fatigue syndrome, a discovery that could lead to a blood test for the disorder and parhaps even drugs for treating it.

(B) Differences between gene expression has been found in the immune cells of people with chronic fatigue syndrome, a discovery that could lead to a blood test for the disorder and perhaps even to drugs in treating it.

X (C) Differences in gene expression has been found in the immune cells of people with chronic fatigue syndrome, a discovery that could lead to a blood test for the disorder and perhaps even drugs to treating it.

Differences in gene expression have been found in the immune cells of people with chronic

door to something oppertunity

to the military and political quaginire the administration finds itself in with respect to Iraq.

(D) The big defeat suffered by the Republicans in the midtern congressional elections is mainly due to the military and political quagmire the administration found themselves in with respect to Iraq.

37. (A) Judging by the way field trials are being conducted, it seems like it is not only the · farmers in whose plots the tests are under way, but also the general public at large, who are left ciueless of the dangers that GM technology could unleash.

(B) Judging the way field trials are being conducted, it seems like it is not only the farmers in whoseplots the tests are under way, but also the general public at large, who are left clueless of the dangers that GM technology could unleash.

. (C) Judging by the way field trials are being conducted, it seems that it is not only the farmers on whose plots the tests are under way; but also the general public at large; who are left clueless about the dangers that GM technology could unleash.

(D) Judging by the way field trials are being conducted, it seems like it is not only the farmers on whose plots the tests are under way, but alsothe general public at large, are left clueless of the dangers that GM technology could unleash.

38. (A) If the proposal of foreign direct investment in higher education blindly throws open the higher education sector to anybody and everybody. with no monitoring and control mechanism, it will be a grave mistake.

If the proposal for foreign direct investment in higher education blindly throws open the higher

Advantages - P2P

Des expensive to implement because it eliminates extra cost required in setting up the server.

- 2) very reviable. If one computer fails it will not affect any other point of the network. It just means that those files are not available to other users at that time.
- 3) Easy to setup & mountoun as each computer manages itself.

Disadvantages. P2P

- 1. It is not very secure, donter & other resources showed by network users can be easily discovered & used by unauthorized useus.
- 2. Each user must be trained to perform administrative teastes.

3. Files & folders cannot be centrally backed up.

- 4. As each computer night be being accessed by others it can slow down the performance for user.
- 5. Each computer needs its own arrivers scanner & backup schedule.

2. Client-Souvey Network

In a client survey network, the files will not be stored on the hard drive of each computer. Instead they will be stored on a specialised computer called server.

. Here a server is designed to efficiently provide data to a remote client.

. In client server network, there is a specific surver & specific clients connected to the server.

. There is a certaral computer known as server used to provide communication & resource sharing between other computers on a network, which are known as clients.