

Indent the paragraph. Title needs improvement.

DATE: / /

Precis - 2022

Guidance : from god

It was believed that humans need to communicate with an utmost power when they face difficulties. That power was the guide for human behaviour. The guidance was extracted from nature by soothsayers. Soothsayers interpreted events like the lightning, ~~and~~ direction of fire during sacrifice; however, they interpreted dreams and lines of palm as well. On the contrary, there had been incidents when god directly sent messages to his people (prophets) that further transferred those messages to the masses. Future Predictions were also done by the Greek oracles. These oracles were in a sanctuary and were believed to be connected with god. So, the oracles transferred the message of god to people.

Do not include examples in precis. Just write their essence.

You are allowed to submit only one question in one pdf. The remaining questions may be submitted in separate pdfs.

DATE ____/____/____

1/ Any social group that interacts and find ways for social benefits within their capacity is the civil society. For example: Cricket players that planned to protect the grass of the field by awareness is a civil society.

2/ People mostly respect ^{the} their common interests that has caused their social interaction. So, in order to keep things smooth; they tolerate different point of views. A better civil society is promoted in this way.

3/ Social capital are the individuals that co-ordinate for the betterment of society and resolve the conflicting opinion within the group.

4/ The social gatherings sometimes leads to voluntarily working for the betterment of society. Their common ^{Problem} ~~Problem~~ mostly becomes their common cause; so, the civil society assumes the role of public stake holder.

DATE: ___/___/___

5/ The impact of weak state of civil society is less social interaction and less social trust. This lackness would decrease the participation of masses in improvement of society. As a result, the political institutions decrease their efficiency.