

Ans.1 **Website:-** website is also known as web page where data is stored all the information whatever the users need. A static website is one with stable content, where every user sees the exact same thing on each individual page. On the other hand, a dynamic website is one where content is pulled on-the-fly, allowing its content to change with the user.

Ans.2 **MVT:** -MVT is software design pattern which is used for create a website. It consist of three components that is Model, View, and Template.

Model: - Model is going act as interface of your data.

View: - view is a user interface data. What you see in your browser what you render on website.

Template: - A Template consists of desired parts of the static files on HTML outputs. It holds all the HTML files.

Ans: - 3 **creating models and then migrating them into database: -**

Go to terminal and use this command→

Django-admin startproject newdjangofile → for creating a new project file in django.

For migrate the file → go to terminal and use this command

Python manage.py migrate

Ans 4: - creating a proper project and organizing it helps in keeping the file.