

MANGROVE FORESTS

Listen to the video and choose the best option then type your answer in the space given.

Buffer buffering anchor anchoring of from sequester breeding breed store breeding

Mangrove forests play an important role in many ways.

Firstly they ..(1)..... (anchor/anchoring) shorelines between land and sea.

Secondly they act as a ..(2)..... zone. They protect land

from tall waves called tsunamis andstorms or strong winds.

Moreover, they prevent mud from damaging and burying coral reefs. This is known as

(Hutan paya bakau menghalang mendapan yang bertimbun pada terumbu karang)

Anchor- to hold, to attach

sedimentation- matter settling at the bottom (mendapan)

In addition, mangrove forests absorb Carbon dioxide. They carbon dioxide by keeping them in sand and soil.

Buffer- protection

Besides, they provide food and a habitat for little fish who hide among their roots.

Sequester-to hide away , to store

Many saltwater fish live there and fishermen cansnapper and tilapia -fish that live well in salty water.

Lastly to humans, mangrove forests provide jobs like eco tourism.

In conclusion , humans need to protect the mangrove forest as it is a source of food and home for many animals.