Do not write anything in this margin

Anthropogenec

O under water Nuclear explosion give ex edge to Explosion of last Miliatry powerpo answer

Well explained

In such questions try to use flowchart in your answer as it will increase visibility and give extra edge to your Do not write anything in this margin

VISIONIAS

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Tsurami waves show different chara--cteristic at different stages suchas

O Generation =0 It is the first direct

Do not write anything in this margin

Very well written with good content

Nicely covered all aspects with good diagram

You have good contexual awareness

Keep it up

effect of any of the previous cause. Amplitude Overall you 20 Propagation in deep water Ohigh velocity of dravely 20 Small amplitude of wave

1 propagation in sallow wester O speed of wave starts decreasing 100 Amplitude stanted increasing

Land fall - Amplitude Maximum dike huge water wall and cause huge destruction.

fell Amplitude comparision

one of the most disasterous event. Even after despite of advance technologies they can't be dected detacted concluded in early stages because of their nature appropriately.

It is the night more for countries like Tapan, Indonesa RtC:

have written a good answer with good content and diversified points covering all aspects with multi dimensional approach

Keep it up

Good attempt