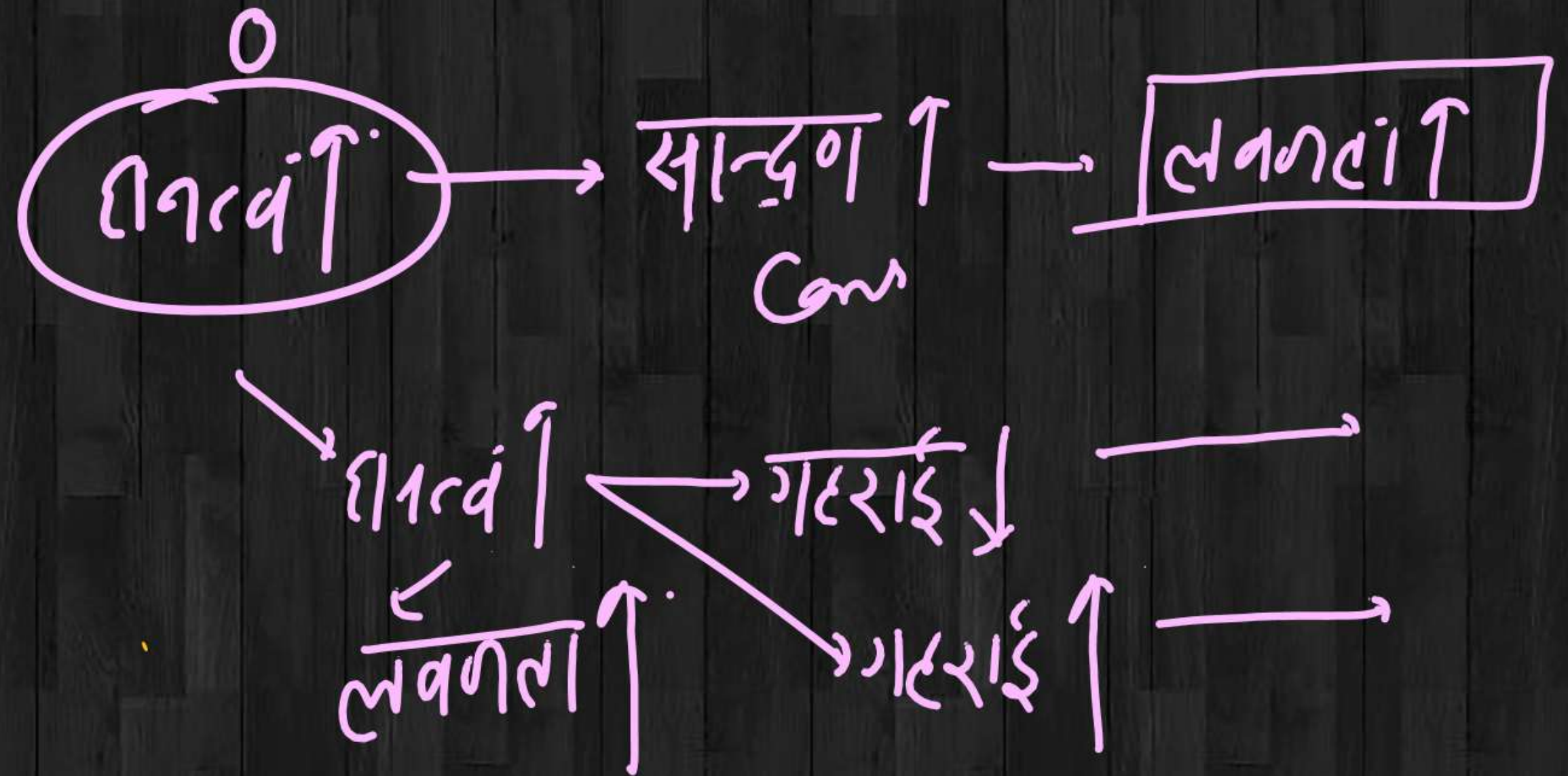
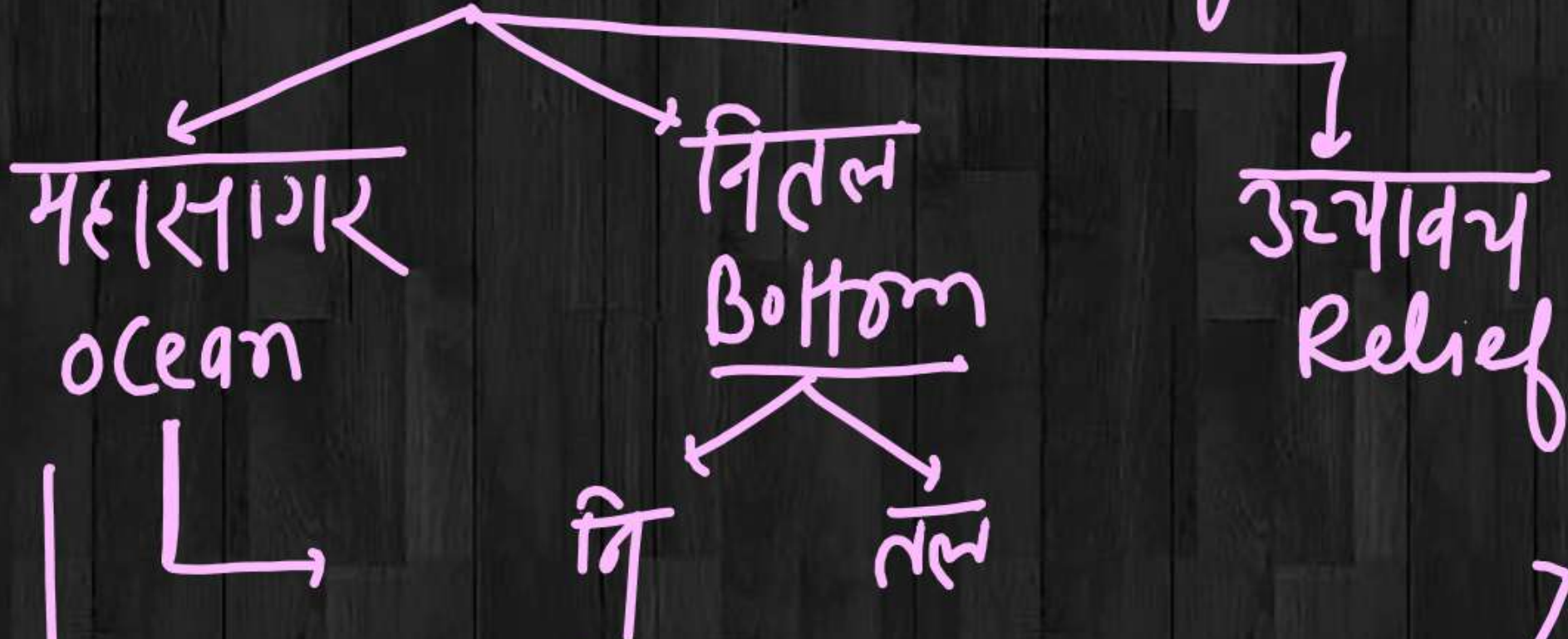




महासागरीय नितल उच्चावच

Ocean Bottom Relief

Topography



उच्चावच Relief → ऊँची-नीची स्थलाकृति

Ocean Wave

महासागरीय जल

नीचे का तल | Bottom

पर्वत Mountain, plain समतल, valley

Ocean
महासागर

→ Bottom
नितल

Homogeneous

समरूप XXX

असमरूप

Heterogeneous

Why

(विभिन्न प्रकार की
स्थलाकृति)

Study
अध्ययन

Due to
different
Types of Topography

Continental shelf

Ridge and Trench (गर्त)

Abyssal plain

अन्तः
सागरीय
केनियन

महाद्वीपीय
मग्नलट

महाद्वीपीय ढाल
(मग्न)

महाद्वीपीय
मग्नलट

Continental
slope

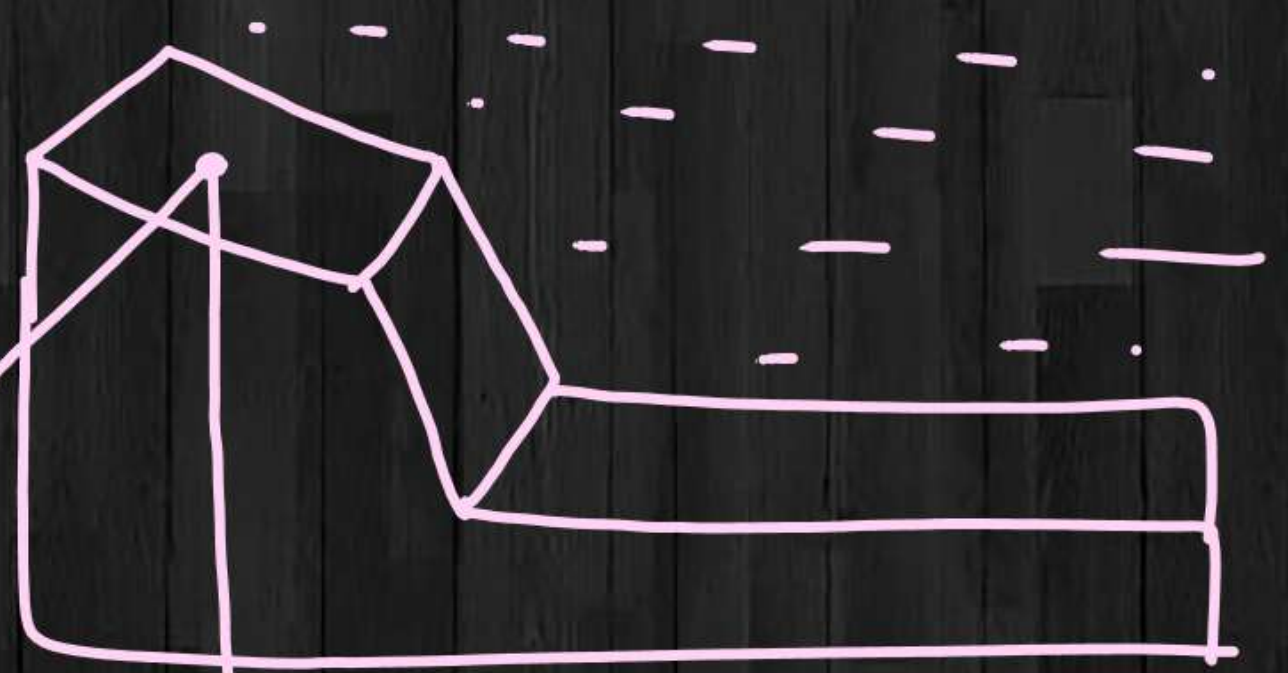
गिबल मैदान

Sea Mount
Guyot



Continental shelf

મહાદ્વીપીય મગલ



(લેટમાર્મ)

Habitat

Shallow
Region

દિધલા પ્રદેશ

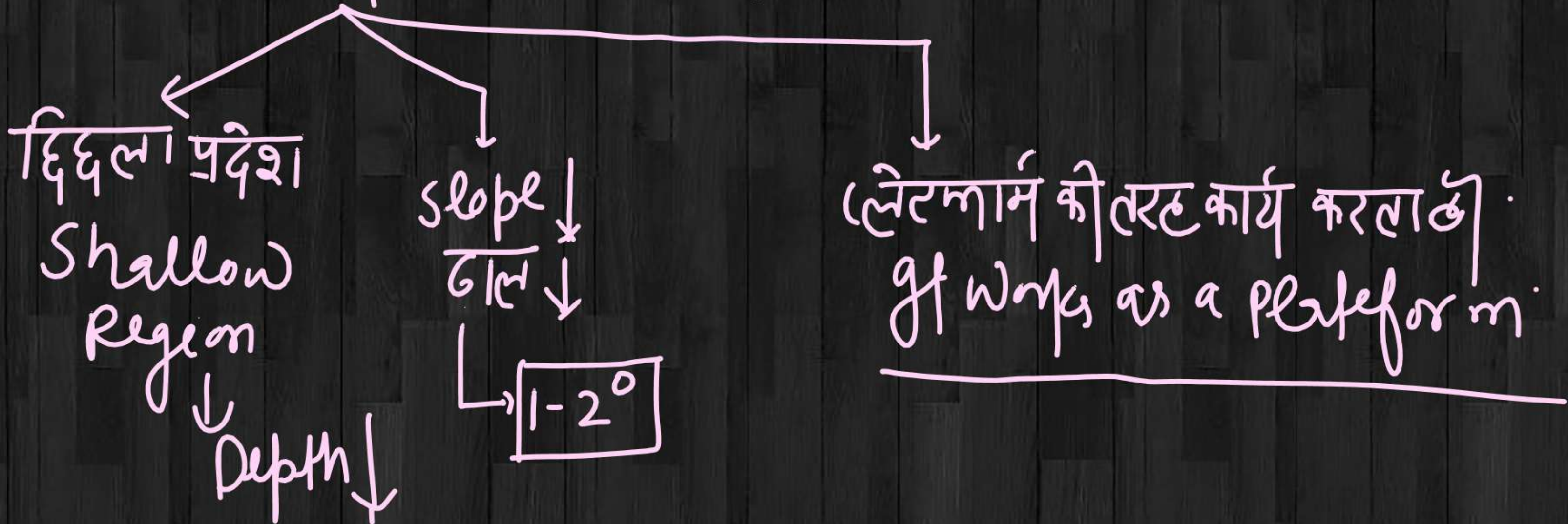
Slope $\rightarrow$ 4m $\rightarrow$ $1-2^\circ$

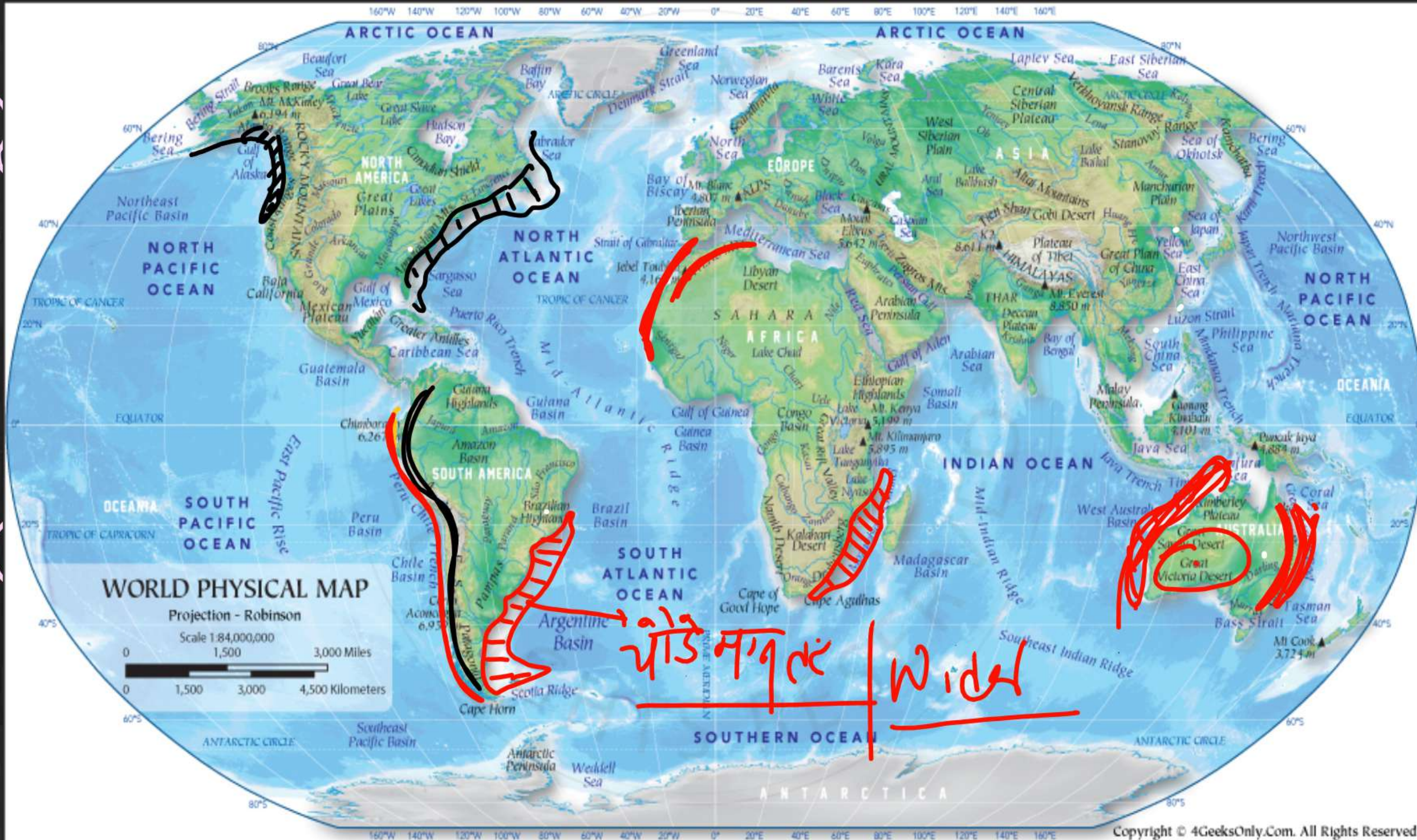
મહાદ્વીપીય મગલ

Continental
Shelf

Characteristics of Continental shelf

मगल एल की विशेषता

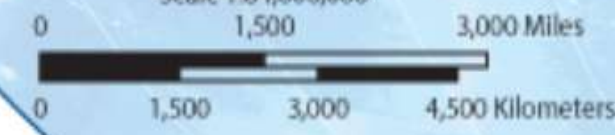




WORLD PHYSICAL MAP

Projection - Robinson

Scale 1:84,000,000



पॉइंट्स मंगलक | Width



River नदी ✓



सागर में अवशेषों का जमाव

Deposition of sediment

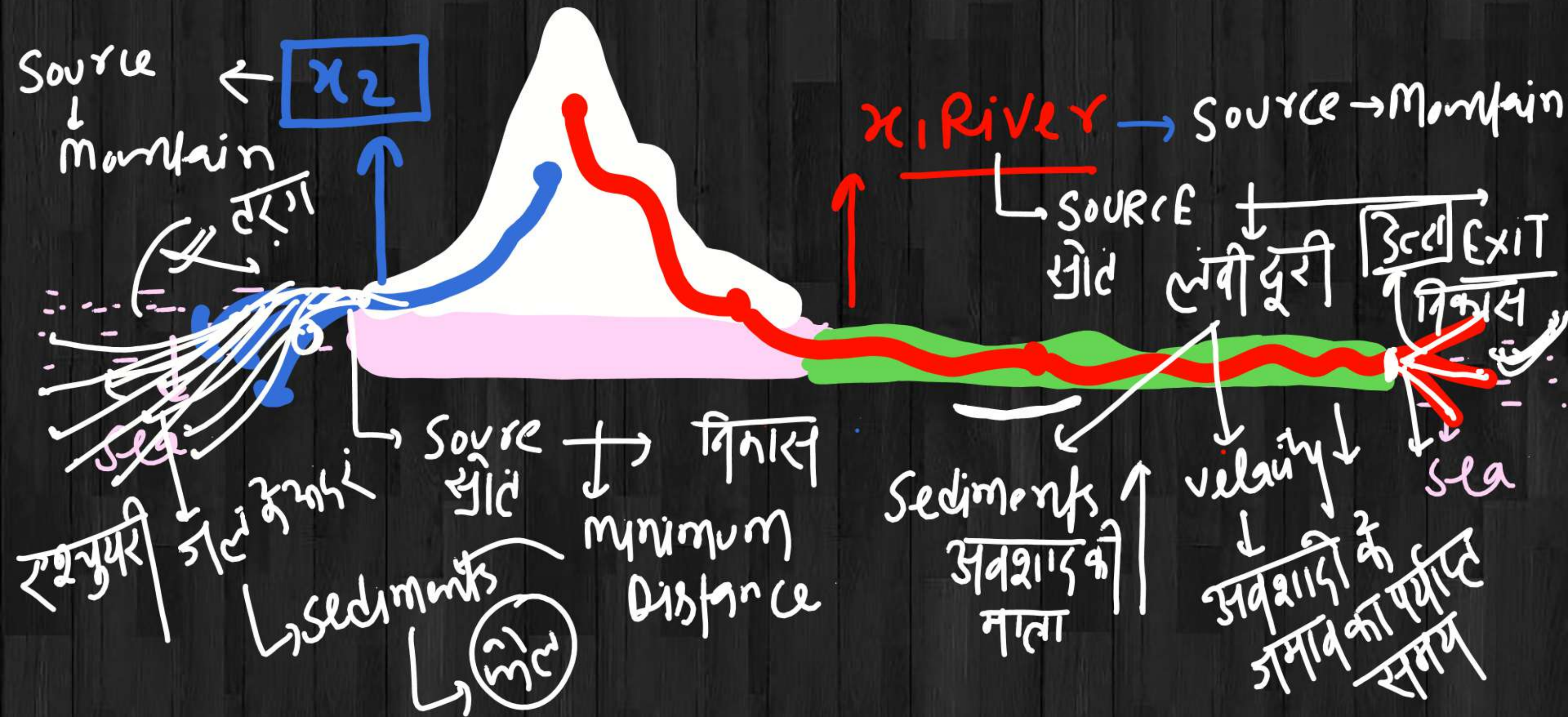


wide Continental shelf
पौडें मगल

Delta

डेल्टा

Estuary
रूखुर



River

Estuary
रश्चुयरी

अपेक्षाकृत चौड़े मगलट
Comparatively

Wider continental
Shelf

Delta

अपेक्षाकृत संकरे मगलट
Comparatively

Narrow
Shelf

Continental
Shelf

↓
Rich ✓
Biodiversity

→ Depth ↓

→ Sunlight
सूर्य का प्रकाश ↑

←
Green Plants

↓
Animals

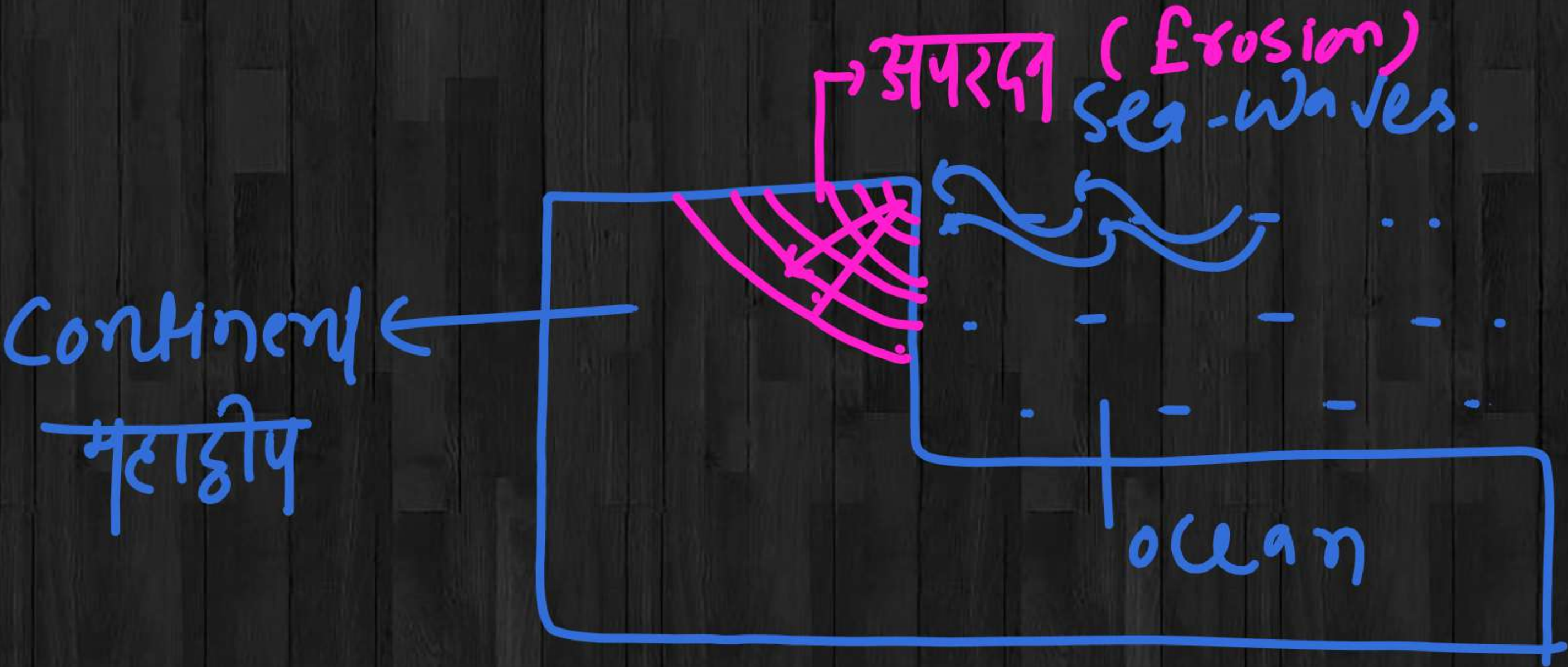
→ Platform

समतल

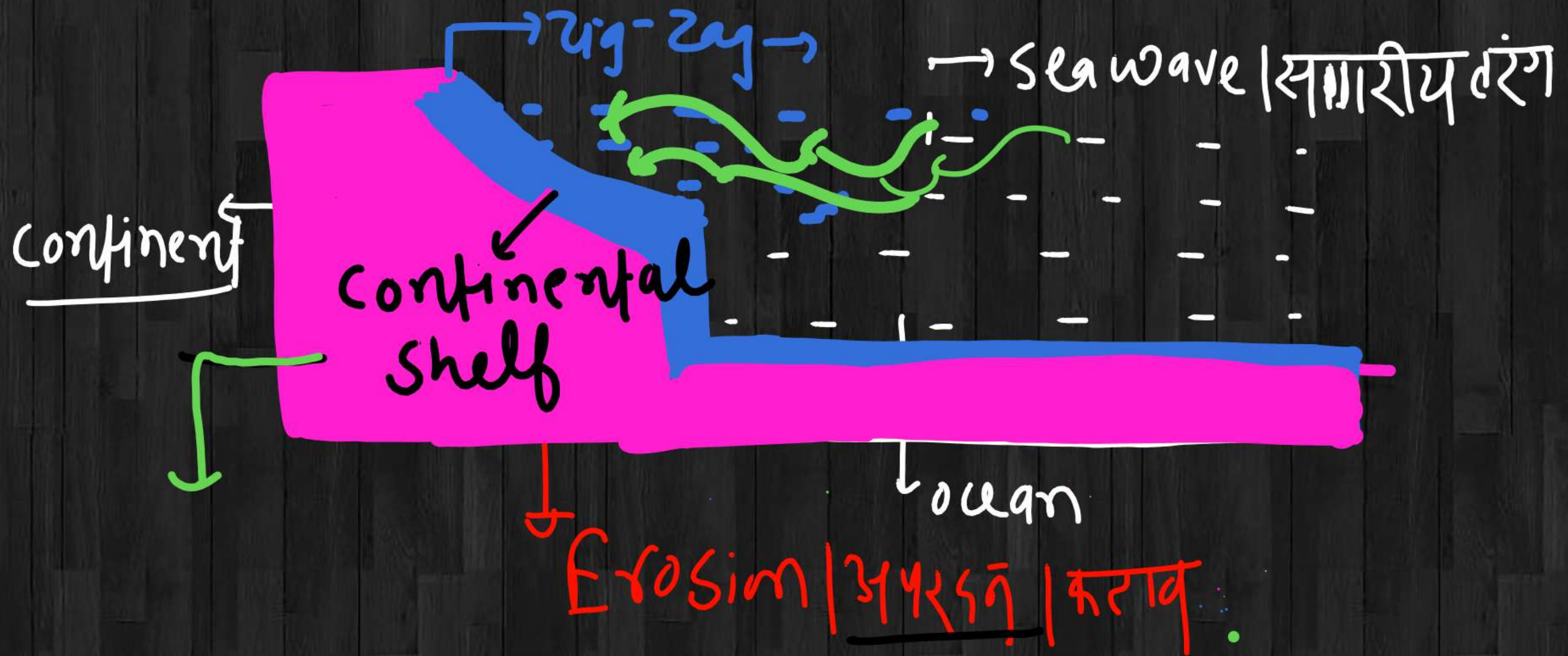
Habitat

↑ जनावर

सागरीय जीवो



①



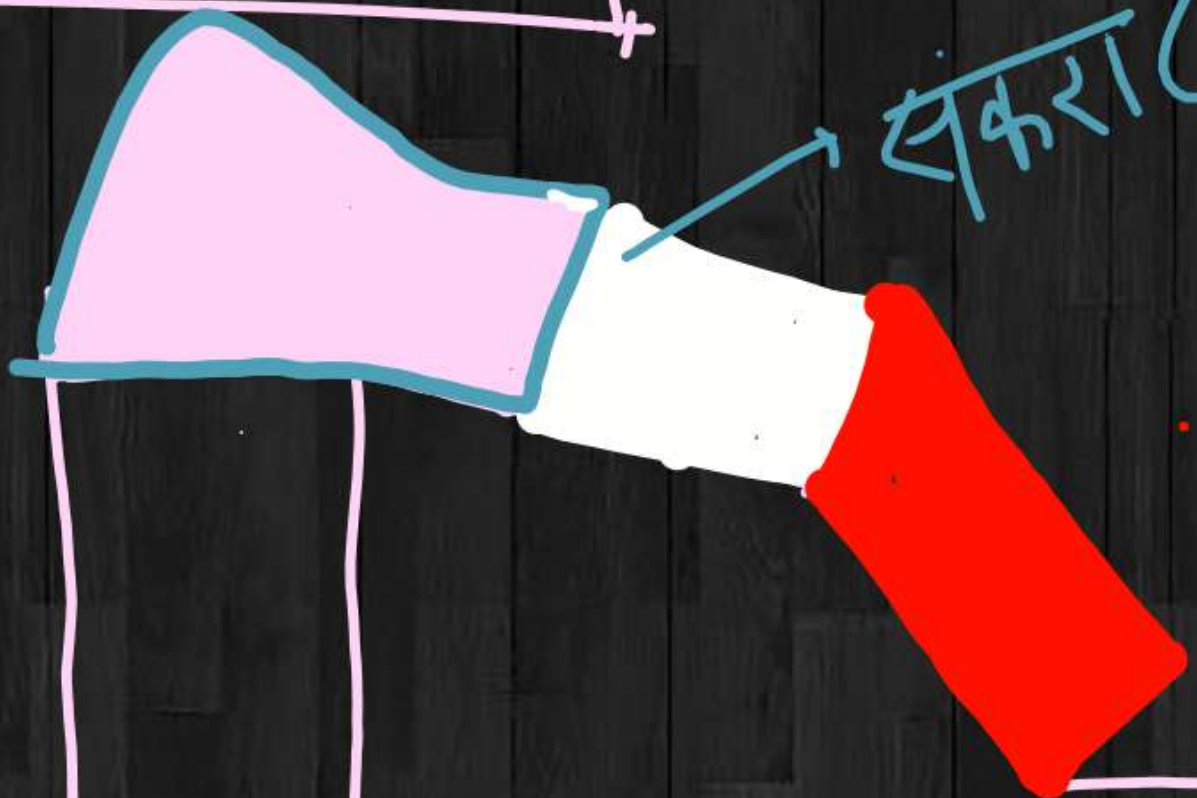
Deposition of sediments by The Rivers



①



संकरा (Narrow)



②

महाद्वीपीय मग्न तट / Continental shelf

