Do Now

GEOG Your Memory!

Geographical

- Define, using an example, what is meant by urbanisation.

Earlier

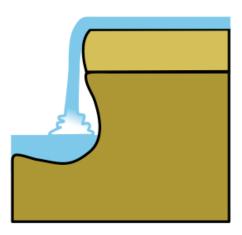
- Give reasons why urbanisation is SLOWER in HICs like the UK.

Older

 Give three positives and three negatives of your fieldwork methods you used.

Graphical

- Using 3 diagrams, explain how a waterfall forms. Start with the one I have given.



1. Waterfalls typically form in the upper stages of a river. They occur where a band of hard rock overlies a softer rock. Falling water and rock particles erode the soft rock below the waterfall, creating a plunge pool.

A revision clock

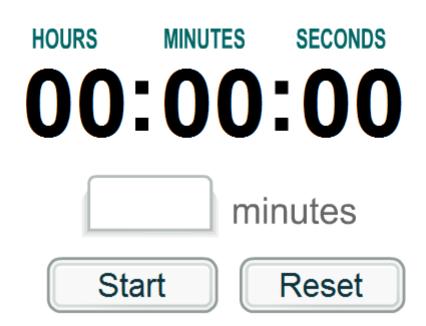
Chunking up revision into 5 minute tasks.

We will be doing this for coasts today.

12 sections, 5 minutes each = 1 hour.

I will provide tasks on the board, you will ans them within the clock!

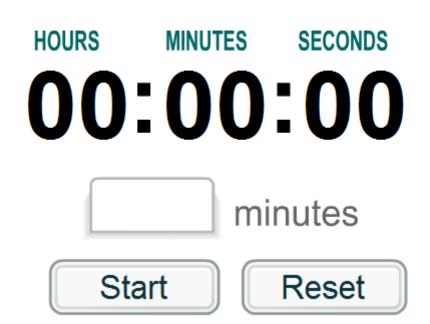
Some tasks may be 10 minutes.



CL1. Describe the features of destructive waves (height, frequency, strength of swash/backwash) and their effe

CL2. Describe the features or constructive waves (height, frequency, strength of swash/backwash) and their effects

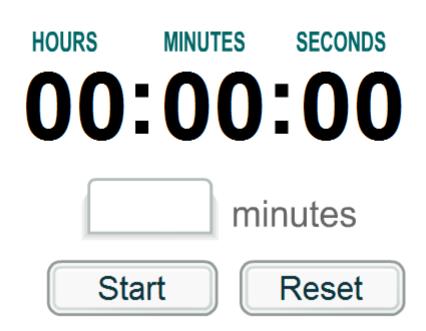
Pg. 93



CL3. Name and describe a form mechanical weathering (freeze thaw)

CL4. Name and describe a form chemical weathering (carbonation)

Pg. 94



CL5. Name and describe 3 kinds of mass movement (sliding, slumping, rockfalls)

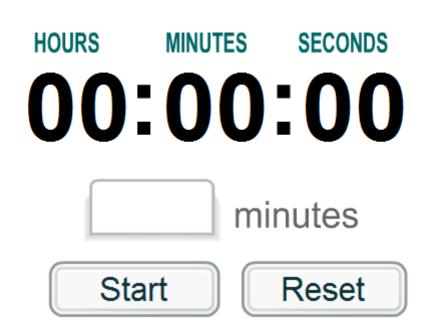
CL6. Explain the processes solution, abrasion, hydrauli action and attrition (erosion)

Pg. 95 & 96

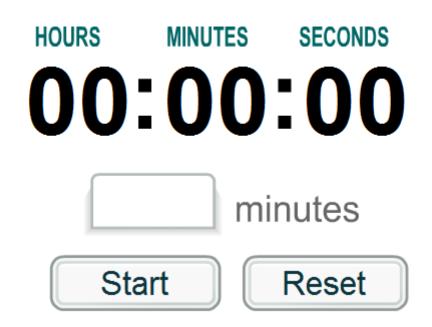


CL7. Explain the proce of longshore drift (transportation and deposition)

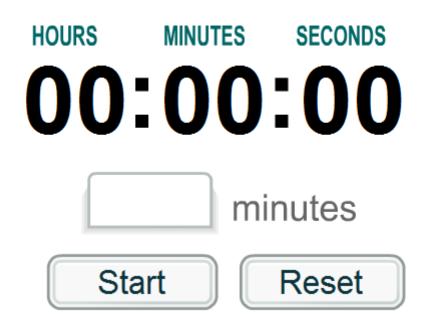
Use a diagram! Pg. 97 & 98



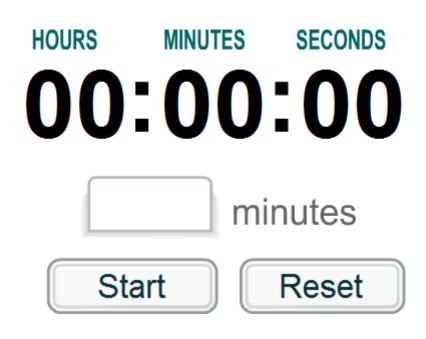
CL9. Explain the formation a stump fro a headland (CCASS) referring to differen types of erosion and weathering



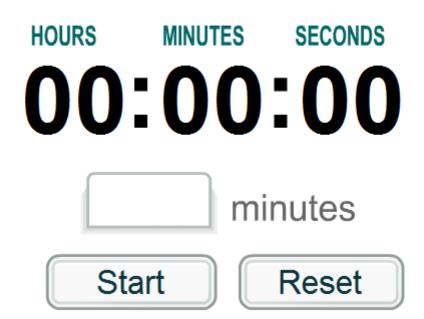
CL10. Explain the formation of a wave-c platform and wave-cu notch with reference different types of erosion Pq. 98



CL11. Explain the formation of headland and bays referring to different types of erosion and geology Pg. 98



CL15. Explain the formation of a spit, wi mudflats, saltmarshe and a lagoon, referrir to longshore drift an deposition Pg. 101



CL18. Explain the formation of sand dun referring to longshor drift and deposition

Pg. 100

HOURS MINUTES SECONDS

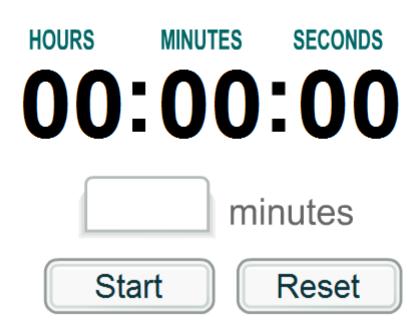
OO:OO:OO

minutes

Start Reset

CL21. Explain how sea walls prevent erosion and reduce flooding and give at least advantages and 2 disadvantages of sea walls

CL22. Explain how gabions reduce erosion and give at least 2 advantages and 2 disadvantages of gabions Pg. 106-107



CL25. Explain how beach nourishment and reprofiling reduces erosion and flooding and give at least 2 advantages and 2 disadvantages of dune regeneration

CL26. Explain how dune regeneration and fencing reduces erosion and flooding and give at least 2 advantages and 2 disadvantages of dune regeneration

Pg. 108-109

HOURS MINUTES SECONDS

OO: OO: OO

minutes

CL27. Explain the process of managed retreat and explain how reduces erosion and flooding

CL29. Give 2 advantages and a disadvantages of managed retre

Pg. 110

