VEAR 7 GEOGRAPHY NEWLISTIER

EDITION #2 NOVEMBER 2020

TEACHING CONTENT:

RAGING RIVERS

WHAT IS THE HYDROLOGICAL CYCLE?

HOW DOES A RIVER FLOW FROM SOURCE TO MOUTH?

WHAT PROCESSES SHAPE THE LAND AROUND A RIVER?

WHAT CAUSES SOME RIVERS TO FLOOD?

WHAT IS HAPPENING WITH WATER AROUND THE SCHOOL SITE?

WHAT ARE THE IMPACTS OF FLOODS IN AREAS OF DIFFERING LEVELS OF DEVELOPMENT?

THIS TERM'S FOCUS: WATER:TOO MUCH, TOO LITTLE

RIVER PROJECT - SEE SHOW MY HOMEWORK FOR GUIDANCE

25 MINUTES OF GEOGRAPHY HOMEWORK EACH WEEK (SEE SHOW MY HOMEWORK FOR GUIDANCE)

WHAT ARE THE IMPACTS OF FLOODS IN AREAS OF DIFFERENT LEVELS OF DEVELOPMENT ASSESSMENT (END OF TERM)



ANNOUNCEMENTS:

THE GEOGRAPHY
DEPARTMENT IS OFFERING
THE USE OF THE
DEPARTMENT IPADS FOR
HOMEWORK HELP MONDAY
TO FRIDAY AFTER SCHOOL.
SEE MRS MITCHELL IN E1 TO
ARRANGE A HELP SESSION.

SPELLING LIST

FOCUS AREA:

SOURCE
MIDDLE COURSE
WATERFALL
MOUTH
MEANDER
OXBOW LAKE
ATTRITION
ABRASION
SOLUTION
FLOODING

SUPPORT:

FULSTONMANORGEOGGERS .WEEBLY.COM

SENECA LEARNING

BBC BITESIZE

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