

COASTAL PROCESSES CROSSWORD

a) Use the clues below to fill in the white boxes in the crossword.

- A. Beach material moves along by this process.
- B. Usually made of stone or concrete, they protect coasts from wave attack.
- C. Rock fragments and pebbles are flung against each other, wearing each other away.
- D. help to trap sand and shingle on beaches.
- E. The strand line marks this level.
- F. The movement of sand and shingle by the waves.
- G. Water dissolves the rocks to form a
- H. Carried on the wind and forms dunes.
- I. Pebbles flung up by the waves scour the rock.
- J. Deposits along a coastline.
- K. The distance over which the wind blows, forming waves.
- L. County in which Kingsdown is sited.
- M. goodbye! Circular movement of water.
- N. Hammering of waves breaks up rock by action.
- O. Rounded pebbles on a beach.
- P. Rock formed of the remains of algae on the bed of the sea.

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b) What words appear in the column with the emboldened border?

c) Draw labeled diagrams below to explain these words.

