Key Vocabulary: Geography

Erosion — the geological process in which earthen materials are worn away and transported by natural forces such as wind or water

Norfolk broads - The Broads is a network of mostly navigable rivers and lakes in the English counties of Norfolk and Suffolk.

County - major units into which England and Wales are or have been divided for purposes of local government

Hydraulic action — the ability of moving water (flowing or waves) to dislodge and transport rock particles.

Ordnance Survey map - a map which shows all the roads, paths, hills etc of an area in detail.

Coasts

Why are coastal areas always changing?





Where is Norfolk?



Norfolk is a county in East-Anglia in England. It borders Lincolnshire to the north-west. Cambridgeshire to the west and Suffolk to the south.



Ordnance Survey Map Symbols



Art gallery (notable / important)

Building of historic interest

Camping and caravan site

Caravan site

Castle or fort

Cathedral or abbey

Museum National Trust

Other tourist feature

Parking

Park and ride, all year

Park and ride, seasonal

Phone; public, emergency Picnic site

Preserved railway

How are cliffs formed? 1. Large crack, 3. The cave 5. The arch is 7. The stack eroded and opened up by becomes is eroded hydraulic action larger collapses forming a stump Headland Direction of cliff retreat 2. The crack grows 4. The cave breaks 6. This leaves into a cave by through the headland a tall rock stack hydraulic action forming a natural arch and abrasion



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Key vocabulary:

Foreground - the part of a view that is nearest to the observer.

Middle-ground - the space naturally occurring between the foreground and the background.

Back-ground - the part of a picture, scene, or design that forms a setting for the main figures or objects, or appears furthest from the viewer.

Drawing Landscapes











Key Vocabulary:

Evolution — the process by which different kinds of living organism are believed to have developed from earlier forms during the history of the earth.

Natural Selection — is the process through which populations of living organisms adapt and change.

Offspring - an animal's young.

Variation — The differences between the individuals in a species is called variation. Variation helps a species to survive, by causing individuals of a species to be genetically and physically different.

Science

Evolution and Inheritance

Charles Robert Darwin (1809–1882)



