

<u>Across</u>

2. Type of wave with a tall wave height

4. Erosion due to the scraping of rocks

8. Break down and removal of material

11. When waves lose energy, they their load

12. Headlands and ...?14. Rock that is more resistant to erosion

15. Waves get their energy from...?

16. Distance a wave has travelled

17. The breakdown of rock in situ

18. Type of landscape at which the land meets the sea **Down**

1. breakdown of rock through freezing

3. Rock that is more likely to erode

5. Transportation along the coast

6. A wave with a stronger swash than backwash

7. Erosion due to the shear force of the water

9. A coastline where bands or rock are at a right angle to the coast

10. Movement of material downhill due to gravity

13. Eventually a stack will become a?