

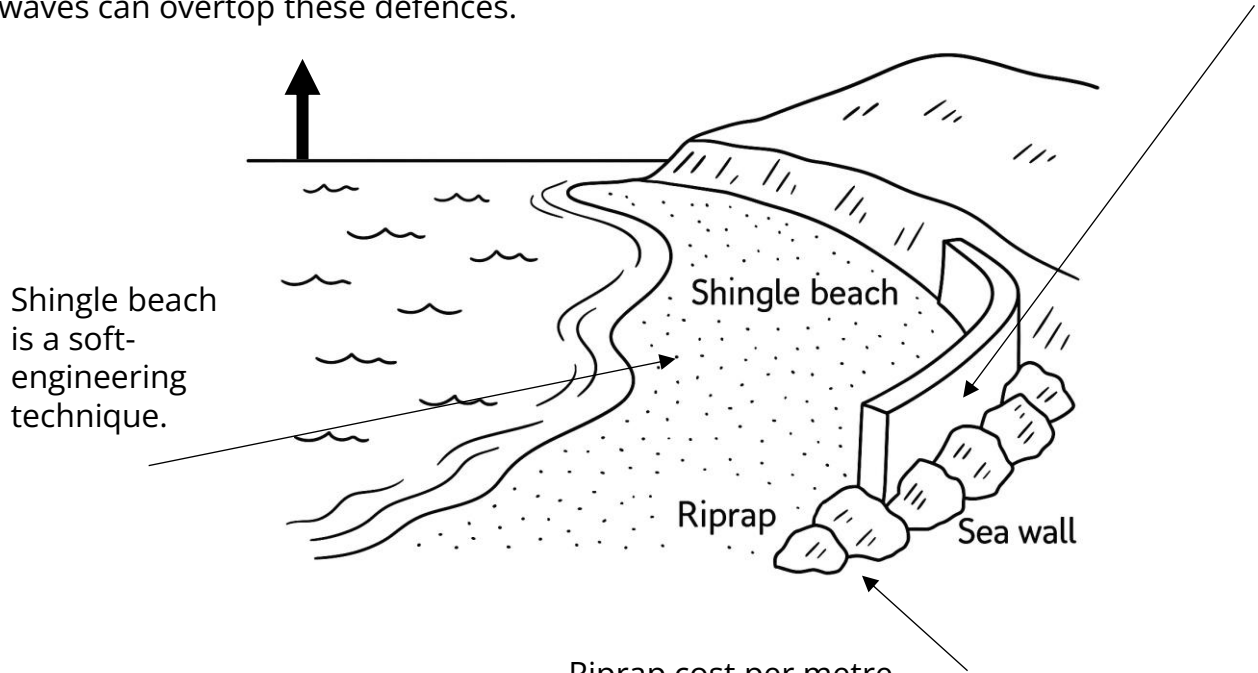
Annotations for field sketches and photographs

- ✿ Annotations to photos and field sketches are part of your analysis
- ✿ Annotations should give context, use key words, and describe features and process in the picture

Sea wall costs XX per metre.

Protects the road behind by controlling erosion. The seawall is curved which helps to dissipate wave energy.

The road has been damaged previously, most recently in 2016. So there is evidence that waves can overtop these defences.



Shingle beach is a soft-engineering technique.

Riprap cost per metre. These interlocking rocks help to control erosion. They are aesthetically pleasing but limit access to the beach.

Marks	Criteria
1	Observations: labelling of features correctly
2	Describe: clear labelling and feature descriptions
3	Explain: Label features, describe features and begin to explain features formation (Annotate)
4	Sketch: all of the above is met with a visual sketch of features, and use of title orientation and scale
5	Link: labels, descriptions, explanations, and now linking to wider landscape with process and further examples