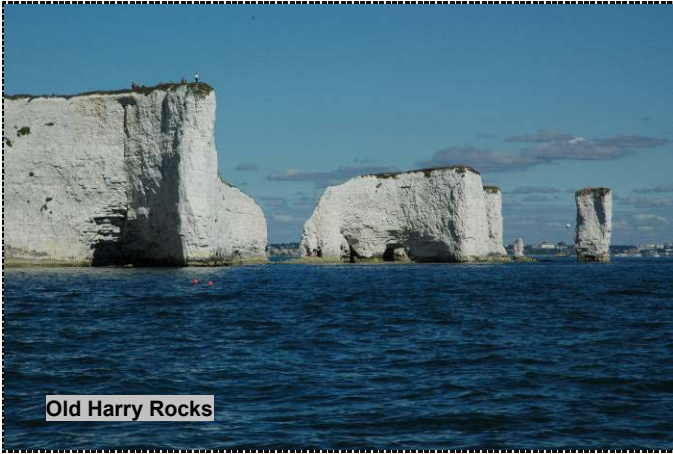
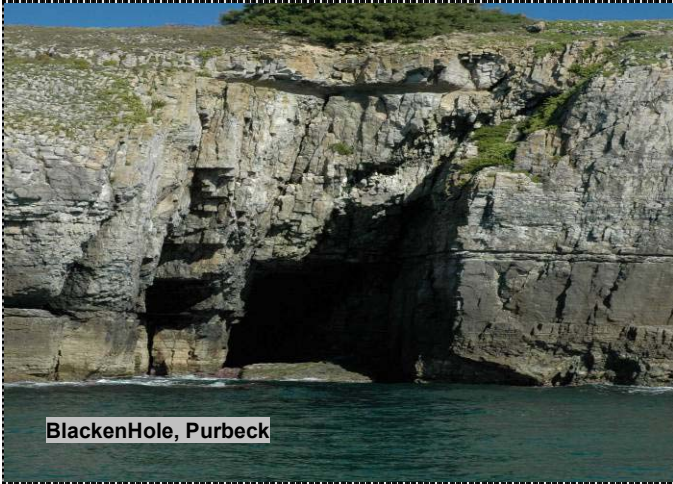


<p>Waves erode notches into the base of cliffs that eventually cause the rock above to crumble and fall</p>	
<p>Softer rock is worn away easily and quickly by the waves to form a wide sheltered hollow in the land which can sometimes contain a beach</p>	<p>Hard rock erodes more slowly than soft rock and juts out into the sea like the head of an arrow.</p>
<p>As cliffs continue to collapse they move inland leaving behind a flat bench of rock</p>	<p>Sometimes a cave will get eroded all the way through a headland from one side to another.</p>
<p>The sea attacks cracks in the cliff. As they grow larger the cracks form into a large and deep hollow space in the rock</p>	<p>Eventually an arch will collapse leaving behind tall pillars of rock which have waves on all sides</p>

Worksheet iii) Coastal Formations along the Jurassic Coast: *Images of coastal feature*



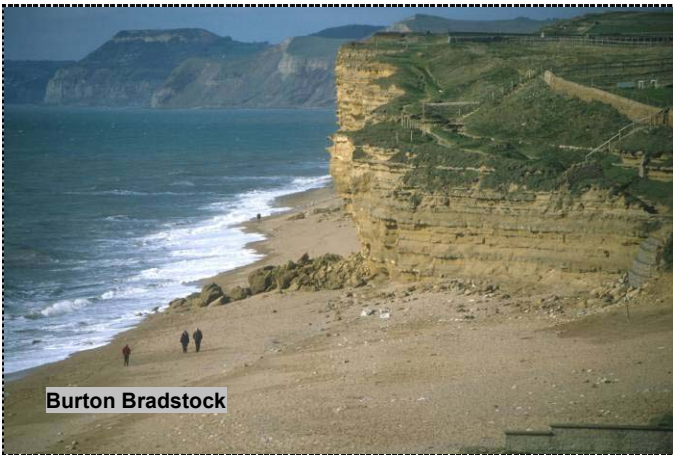
Old Harry Rocks



Blacken Hole, Purbeck



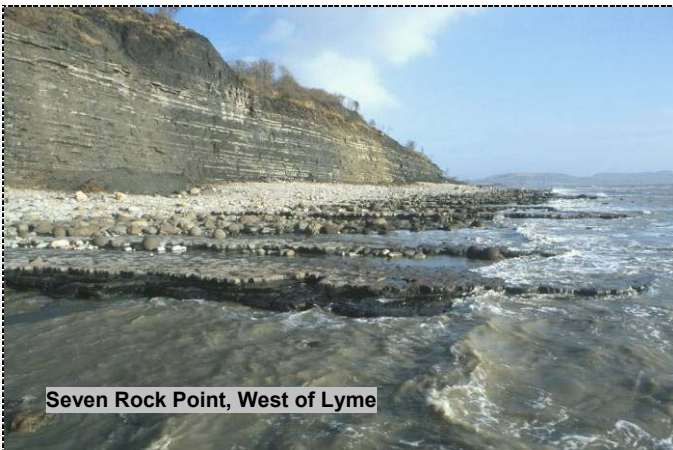
Man 'o' War Cove



Burton Bradstock



Foreland Point, Old Harry Rocks



Seven Rock Point, West of Lyme



Durdle Door

Features of erosion along the Jurassic Coast, Dorset

Pupils recording sheet

Name of feature	Draw a sketch of the correct photograph	Explanation : Copy the correct information from the cards
Bay	
Cliff collapse	
Cliff and wave-cut platform	
Headland	
Cave	
Arch	
Stack	