

Dangerously Thin A Case Study On The Genetic Code Answers

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a coral skeleton serves as the hard supportive framework for individual coral polyps which are tiny soft bodied animals this external structure provides protection and the necessary foundation for the

unlike an anemone a reef building coral polyp builds a hard stony external skeleton that forms a protective cup calyx or calice around its base this skeleton is made of calcium carbonate CaCO_3

nov 23 2025 these organisms are the primary architects of the world s reef structures achieved by secreting an external support structure the skeleton this mineralized structure known as the

nov 12 2018 coral polyps the tiny living soft bodied coral animals grow up toward sunlight by constructing a framework of aragonite crystals

jul 29 2025 the coral animal a coral polyp sits within a corallite on the coral skeleton it is a cup like divot where the polyp can slowly add carbonate to the colony image by noaa markuszi translated

nov 17 2025 coral polyps secrete calcium carbonate from the base of their bodies gradually building the corallite around themselves this process occurs continuously as the coral grows resulting in the

here s how they form coral polyps these are small soft bodied organisms related to jellyfish and sea anemones they have a hard protective limestone skeleton called a calicle soft corals do not secrete rigid skeletons of calcium carbonate or produce massive reef structures instead their polyps produce a flexible skeleton like structure made of a protein called gorgi which is aug 7 2024 each polyp is an individual animal yet it lives in close connection with other polyps to build the larger coral structure which is often made of a hard calcium carbonate skeleton coral jul 19 2025 at its base a reef building polyp secretes a hard protective skeleton of calcium carbonate this cup like structure known as a calyx or corallite houses the soft polyp

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