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Sea urchins (/ 'ɜ:rtʃɪnz /), are typically spiny,

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globular animals, echinoderms in the class Echinoidea. About 950 species live on the seabed, inhabiting all oceans and depth zones from the intertidal to 5,000 metres (16,000 ft; 2,700 fathoms). Their tests (hard shells) are round and spiny, usually from 3 to 10 cm (1 to 4 in) across.

**Sea urchin -
Wikipedia**

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Most sea urchins are broadcast spawners, releasing eggs and sperm into the water column where fertilization takes place, followed by development into a pelagic pluteus larval stage.

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In Alaskan kelp forest ecosystems, sea otters

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are the keystone species that mediates this trophic cascade. In Southern California, kelp forests persist without sea otters and the control of herbivorous urchins is instead mediated by a suite of predators including lobsters and large fishes, such as the California sheephead.

Kelp forest - Wikipedia

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found throughout the world's oceans. A major model for research in developmental biology, they are also of major economic importance in many regions and interest in their management and aquaculture has increased greatly in recent years.

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