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Coelomates are animals with a true coelom, a fluid-filled body cavity completely lined by tissue derived from mesoderm. The inner and outer layers of tissue that surround the cavity connect as various points to form mesenteries, which suspend the internal organs.

Coelomates – Five Kingdoms

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PHYLUM: ECHINODERMATA - SAEON

[citation needed] Volume 2 (Platyhelminthes and Rthynchocoela) and Volume 3 (Acanthocephala, Aschelminthes, and Entoprocta), both published in 1951, were followed by Volume 4 (Echinodermata) in 1955, Volume 5 (Smaller Coelomate Groups) in 1959, and Volume 6 (Mollusca I) in 1967.

Libbie Hyman - Wikipedia

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Like all echinoderms, echinoids are pentaradially symmetrical, have a water-vascular system, and have an internal skeleton made of calcitic ossicles (plates). A distinguishing feature of the echinoids is that the ossicles imbricate (overlap) and are fused into a globular or discoidal test; its flattened or concave oral side faces the substratum and the aboral side is arched in most species.

ADW: Echinoidea: INFORMATION

Strongylocentrotus droebachiensis is commonly known as the green sea urchin because of its characteristic green color. It is commonly found in northern waters all around the world including both the Pacific and Atlantic Oceans to a northerly latitude of 81 degrees and as far south as Puget Sound (in Washington, U.S.) and England.The average adult size is around 50 mm (2 in), but it has been ...

Strongylocentrotus droebachiensis - Wikipedia

The bilateria / , b a ɪ l i ə ˈ t ɪ r i ə / or bilaterians are animals with bilateral symmetry as an embryo, i.e. having a left and a right side that are mirror images of each other. This also means they have a head and a tail (anterior-posterior axis) as well as a belly and a back (ventral-dorsal axis). Nearly all are bilaterally symmetrical as adults as well; the most notable exception ...

Bilateria - Wikipedia

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Echinoderms (Phylum Echinodermata) Figure 19.1.10.11 Starfish. Characteristics: radial symmetry. HOWEVER, their larvae have bilateral symmetry so the echinoderms probably evolved from bilaterally symmetrical ancestors and properly belong in the Bilateria. water vascular system.

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