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SHARKS AND RAYS OF THE WORLD PDF

- Search results, Batoidea is a superorder of cartilaginous fish commonly known as rays. They and their close relatives, the sharks, comprise the subclass Elasmobranchii. Rays are the largest group of cartilaginous fishes, with well over 600 species in 26 families. Rays are distinguished by their flattened bodies, enlarged pectoral fins that are fused to the head, and gill slits that are placed on their ventral ... No matter their size, all sharks have similar anatomy. Like other elasmobranchs (a subclass of animals that also includes rays and skates), sharks have skeletons made of cartilage—the hard but flexible material that makes up human noses and ears. This is a defining feature of elasmobranchs, as most fish have skeletons made of bone. Our Mission To secure the conservation, management and, where necessary, the recovery of the world's sharks, rays and chimaeras by mobilizing global technical and scientific expertise to provide the knowledge that enables action,

Sharks are a group of elasmobranch fish characterized by a cartilaginous skeleton, five to seven gill slits on the sides of the head, and pectoral fins that are not fused to the head. Modern sharks are classified within the clade Selachimorpha (or Selachii) and are the sister group to the rays. However, the term "shark" has also been used for extinct members of the subclass Elasmobranchii ... WhaleTimes created Fintastic Friday: Giving Sharks, Skates, and Rays a Voice to help raise awareness and encourage advocacy to protect elasmobranchs. This special annual holiday is celebrated worldwide, and it's THIS *Friday May 11, 2018.. WhaleTimes believes kids are the future of sharks., SHARK COLORING BOOK A shark book you can print out and color in. OCEAN DIORAMA Make an ocean scene in a box. Print out the sharks and whales, then color, cut, and hang them in a decorated box., Many scientists now believe that great white sharks are intelligent, highly inquisitive creatures. When great whites gather, they seem to show different behaviors, from open-mouthed gaping at one another to assertive body-slams. These sharks are top

predators throughout the world's ocean, predominantly in temperate and subtropical waters., This web site is an extension of the Marine Fishes of Georgia poster produced by the Coastal Resources Division of Georgia Department of Natural Resources.

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