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### **Physics Boat Project - Easy winning design**

Small paper cup; Several coins; Directions. 1. Place one strand of uncooked spaghetti between two jars or boxes so that the spaghetti forms a bridge. 2. Bend the paper clip to form an S hook (or simply use an S hook) and poke a hole in the paper cup. Suspend the paper cup from your hook, and then carefully hang the hook and cup on the spaghetti bridge. 3.

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Then we painted the wood slats and nail heads all over the sides of the hull. The cannon ports were made from more wrapping paper tubes cut to 5 inch length. The end was quartered and spread out. They were painted black. We then cut 6 inch squares of cardboard, traced the tube in the center and cut out the trace. They were painted red and yellow.

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Students use modeling clay, a material that is denser than water and thus ordinarily sinks in water, to discover the principle of buoyancy. They begin by designing and building boats out of clay that will float in water, and then refine their designs so that their boats will carry as great a load (metal washers) as possible. Building a clay boat to hold as much weight as possible is an ...

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