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*Tina*

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# How Low Can You Go?

ft.

Please do **NOT** print all 3 pages. If you want a completed page of this project, then just print page 4. However, if you want your child to do this on his own, then print pages 2 and 3 only.

ft.

Seawater undergoes many changes from the surface to the ocean floor and the pressure changes.

Write the ocean depth or feet (*on green arrow*) beginning at the top or "sea level" down to the bottom.

ft.

165

650

15,000

20,000

36,000

ft.

Then look at the pictures on the next page and cut them out. Try to determine from your research on google the depths to which people can dive and how far down a submarine can approximately go.

Match up each picture to a green arrow. Put pictures in order from the lowest to the deepest depth that a man or machine can go. The last page is the answer page.

ft.

Cut out this page and glue as one piece on the left side flap of the file folder.

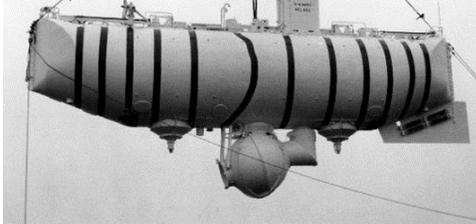
**Diver**



**Russian MIR I**



**Bathyscaphe Trieste**

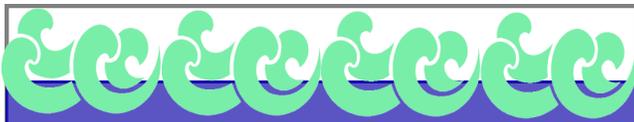


**Cousteau Diving Saucer**



**Diver With Special Gas**





**Diver**



**165 ft.**

**Diver With Special Gas**



**650 ft.**

**Cousteau Diving Saucer**



**15,000 ft.**

**How Low**

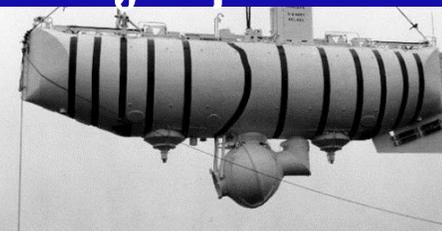
**Russian MIR I**



**20,000ft.**

**Can You Go?**

**Bathyscaphe Trieste**



**36,000ft.**