

# World War II Submarine Buoyancy

## Vocabulary Review

density:

neutral buoyancy:

negative buoyancy:

positive buoyancy:



## Model Submarine:

Draw, create and design a model submarine with the materials at the "Supply Station" to show neutral, negative and positive buoyancy.

| Submarine        | Submarine Design and Plan   |
|------------------|---|
| Neutral Buoyancy | <p>Draw the design:</p> <p>What was the outcome of the test?</p> <p>Materials Used:</p> |

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| Submarine         | Submarine Design and Plan   |
|-------------------|---|
| Positive Buoyancy | <p>Draw the design:</p><br><br><br><br><br><br><br><br><br><br><p>What was the outcome of the test?</p><br><br><br><br><br><br><br><br><br><br><p>Materials Used:</p>       |
| Negative Buoyancy | <p>Draw the design:</p><br><br><br><br><br><br><br><br><br><br><p>What was the outcome of the test?</p><br><br><br><br><br><br><br><br><br><br><p>Materials Used:</p> |