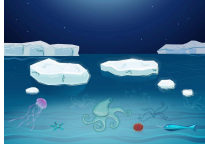


The Ocean Does the Robot
Data Collection Group Sheet



Collect the following information with your teammates to prepare a successful presentation on float data:

Temperature graph	<p>What does the x axis represent?</p> <p>What does the y axis represent?</p> <p>What unit is being used?</p>	<p>Temperature High:</p> <p>Temperature low:</p>	<p>Identify trends that you are noticing:</p>
Salinity graph	<p>What does the x axis represent?</p> <p>What does the y axis represent?</p> <p>What unit is being used?</p>	<p>Salinity High:</p> <p>Salinity low:</p>	<p>Identify trends that you are noticing</p>
Float story	<p>Deployment date:</p> <p>Age:</p>	<p>Ship name:</p>	<p>#WMO:</p> <p>Float name (if present):</p>
Path	<p>Deployment location (lat/long):</p>	<p>In which climate zone is this float located?</p> <p>In which section of the ocean (N, S, E, W?)</p>	<p>Status (active/inactive?)</p> <p>How many cycles/profiles to date?</p>

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