

Marine Biology
Unit 3: Marine Invertebrates

Name: _____

Mandatory Assignments:

_____ Squid Lab Quiz _____ Horseshoe Crab Lab _____ Marine ID Quiz _____ Marine Inverts Test

Tic-Tac-Toe:

In this unit you **MUST** choose the center square for five points. You may then choose as many squares as possible to equal the other 20 points (e.g. two ten-point squares, one ten-point and two five-point squares, or all four five-point squares). You cannot earn more than 25 points in this unit. **CIRCLE** the assignments you have completed.

<p>“Strange” Seafood What makes food exotic vs. normal? Explore some edible invertebrates from around the world. Dare try one out? See Moodle for complete instructions.</p> <p>(10)</p>	<p>Marine Medicines Many compounds have been synthesized from marine invertebrates. Choose two to research. Instructions are on Moodle.</p> <p>(5)</p>	<p>“The Perfect Pearl” Documentary Explore the science of pearl farming and examine some of the problems the pearl industry faces. See Moodle for the movie link and instructions.</p> <p>(10)</p>
<p>Phylum Photo Match Can you match the animals and the characteristics to the proper phyla? Copies are available in class.</p> <p>(5)</p>	<p>Nautilus Live Participation You have two options to participate in the Nautilus Live website--see Moodle for complete instructions. (Required)</p> <p>(5)</p>	<p>Review Sheet Turn in a completed test review sheet. This will be distributed on review day.</p> <p>(5)</p>
<p>Giant Squid WebQuest Learn about the elusive giant squid and our quest to find it. (On Moodle)</p> <p>(10)</p>	<p>Date an Invert Help a marine invertebrate get a date. See Moodle for complete instructions.</p> <p>(5)</p>	<p>Echinoderm Reading Learn more about this fascinating phylum. Obtain a copy and the questions in class.</p> <p>(10)</p>