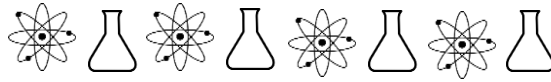




Ocean Zones

Use the information about ocean zones to answer the questions.

<p>This zone gets the most sunlight, so plants, such as seaweed, abound. Some common animals of the sunlit zone would be seals, sea turtles, sea lions, manta rays, whales, jellyfish, and sharks.</p>	<p>Sunlit Zone 0-656 feet</p>
<p>A small amount of light reaches the twilight zone, so no plants grow. Octopuses and squid and small crustaceans can be found in this zone.</p>	<p>Twilight Zone 656-3,280 feet</p>
<p>The midnight zone doesn't get any sunlight at all. Some of the animals in this zone don't even have eyes. Anglerfish, snipe eel, and tripod fish can be found in this zone.</p>	<p>Midnight Zone 3,280-13,123 feet</p>
<p>The abyss includes sea creatures that don't have a backbone such as sea spiders. Blind shrimp and hagfish can also be found in the abyss.</p>	<p>Abyss 13,123-19,685 feet</p>
<p>The hadal zone mostly includes frigid parts of the ocean in deep canyons and trenches. Despite the depths and the cold, some life can be found in the hadal zone, including sea cucumbers.</p>	<p>Hadal Zone 19,685-36,197 feet</p>



Ocean Zones

Use the information about ocean zones to answer the questions.

Which ocean zone only gets dim light?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone

What zone would you be in if you were at 14,000 feet?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone

Which ocean zone is the deepest?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone

Which ocean zone gets the most sun light?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone

Which ocean zone includes plants?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone

In which ocean zone might you find an anglerfish?

- Sunlit zone Twilight Zone Midnight Zone Abyss Hadal Zone