



Find out how much you know about deep-sea corals and sponges in Canada!

<p>1. Corals and Sponges can be found on which Canadian coast?</p> <ul style="list-style-type: none"> a. Pacific b. Arctic c. Atlantic d. All of the above e. A and C 	<p>2. True or false: Corals and sponges are living organisms.</p> <ul style="list-style-type: none"> a. True b. False
<p>3. True or False: Corals are not relatives of jellyfish.</p> <ul style="list-style-type: none"> a. True b. False 	<p>4. When many corals and sponges grow together, they form a _____:</p> <ul style="list-style-type: none"> a. Colony b. Family c. Reef d. Ridge
<p>5. Corals and sponges help keep our oceans healthy by:</p> <ul style="list-style-type: none"> a. Filtering water b. Providing refuge c. Acting as nurseries d. Fostering biodiversity e. All of the above 	<p>6. True or False: You can use sound waves to find corals and sponges.</p> <ul style="list-style-type: none"> a. True b. False
<p>7. True or False: Humans can free dive to collect glass sponge reef samples?</p> <ul style="list-style-type: none"> a. True b. False 	<p>8. What ocean water properties do we typically measure to see if it makes a good home for corals and sponges?</p> <ul style="list-style-type: none"> a. Temperature, acidity, velocity b. Salt, temperature, acidity c. Salt, buoyancy, Acidity d. Colour, temperature, acidity
<p>9. The “e” in e-DNA stands for:</p> <ul style="list-style-type: none"> a. Enduring b. Environmental c. Echo-DNA d. Eco-friendly DNA e. None of the above 	<p>10. Which of the following jobs can help you study corals and sponges?</p> <ul style="list-style-type: none"> a. Oceanographer b. Hydrographer c. Biotechnician d. Visual Survey Coordinator e. All of the above

ANSWERS

1) D
2) A
3) B
4) C
5) E
6) A
7) B
8) B
9) B
10) E

