

11. Climb aboard the Saunders and sit in the cockpit. What are some of the dials and buttons you see that would help the pilots to navigate?

10. The CL-215 has 2 floats. Where are they located? How is this different from other floatplanes? Why?

12. Go visit Jim's Radio Room. Try and spell your name using Morse Code. Then using the key, solve this message:

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14. Check out the Grumman Tracker. This plane was once used in the military. I see one wing, where's the other? Why do you think that's the case?

15. There's one plane left: the odd-looking Seabee. What part of its shape aids in the last characteristic of flight - drag?

13. Stop by the Bell Helicopter. Notice that a helicopter has a special kind of propeller called a \_\_\_\_\_ that helps in thrust when trying to fly.

8. The Beech 18 is a large, silver plane that was used for aerial photography. In order to take good pictures, the plane had to fly nice and level. Which airplane part had to be adjusted in order to level the plane?

9. Find the Stinson Reliant. Look at the skis. What is one important characteristic of the ski that was important for the plane to land safely in the snow?