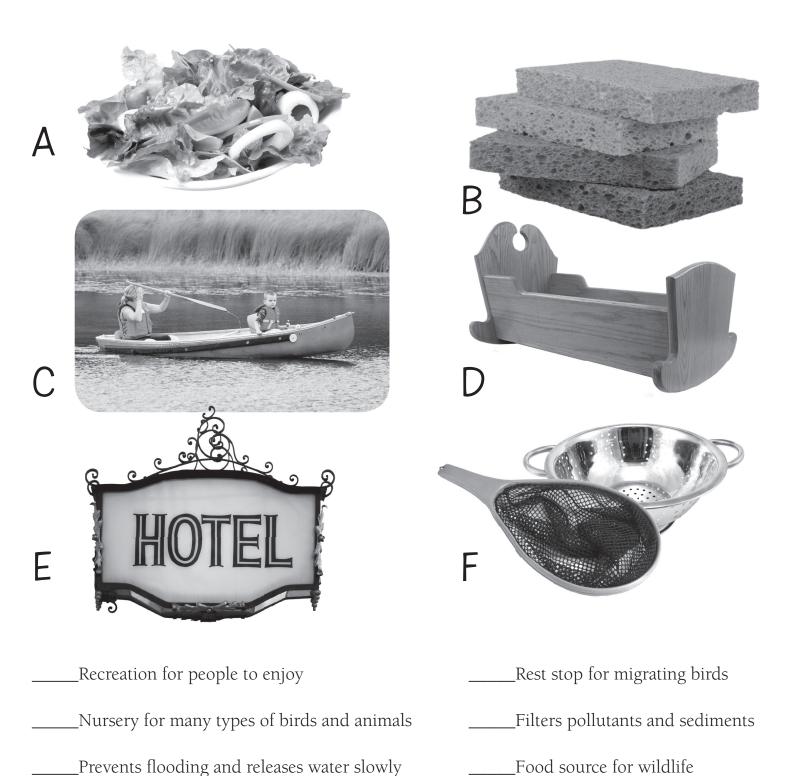
MATCH THE BENEFITS OF WETLANDS

Write the correct letter of the picture that matches the benefit.





WORDSEARCH

The answers to the following five questions will be in the word search as well as an additional ten wetland words.





IILUETTKQGPTKFLC OECSWTSFUUWAFMIIO HALWZAZOJNRQENRAC WAOAFRUGOKDBCEYTP ATAMKBZTSGORLOOTP TXSPKE | UVGWOA | | AV PTFNTMDNGHOBSWCW RSUAQRYORTIANWWQT LUQOREKEOYIUHSBAA IMRIUVEPLKVSDKZEN CQCONEBMLZOBCKNV SVOFIYLFNOGARDVS YORROPVIXTTMLAFA BFOIURLENTICWATER DGAIOCNCIMIFSORVR RKNZANEFSWFXHMSP I I F D M B E A V E R Z Z H I H



A grassy wetland that could be filled with salt or freshwater. Tide water in a saltwater setting washes over grasses and plants twice a day. Rain, melting snow, and water from creeks and lakes can fill freshwater versions of this wetland. ___ __ __ __ ___

A wetland with trees and shrubs. May be found near streams or ponds. Most common type of wetland.

Filled with spongy soils and lots of plants and mosses. Cranberries like to grow on long-running vines in this wetland. ___ __

It could take up to 10,000 years to form this wetland naturally. There are more types of plants and animals found in this wetland than any other. Water flows at a higher rate than in a bog. ____ ____

Water Lily Cattail Beaver Muskrat Green Frog Dragonfly Tundra Swan Snow Goose Lentic Water Macroinvertebrate

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