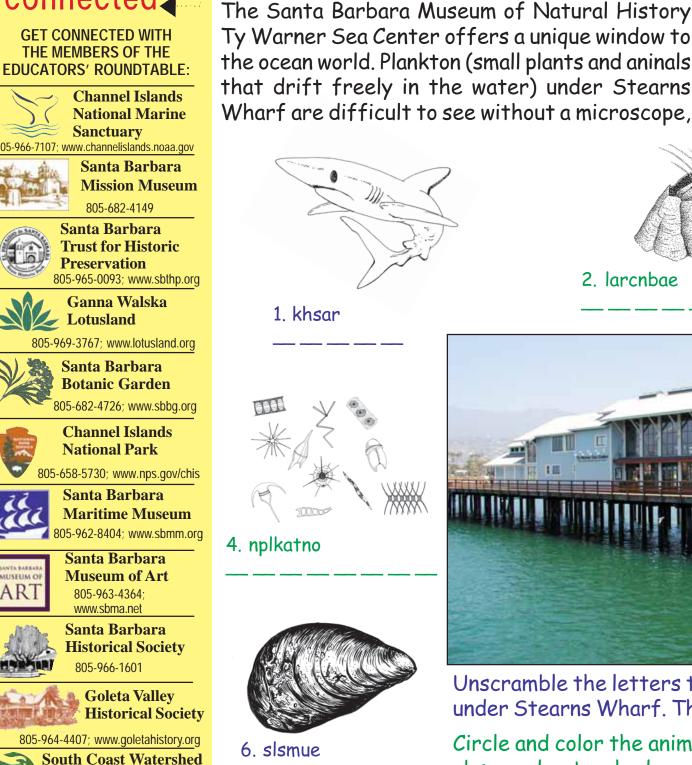


A COOPERATIVE PROJECT OF THE SANTA BARBARA NEWS-PRESS AND THE EDUCATORS' ROUNDTABLE, PUBLISHED MONTHLY TO PROMOTE LEARNING AMONG YOUNG READERS IN NATURAL SCIENCE, HISTORY, TECHNOLOGY AND ART

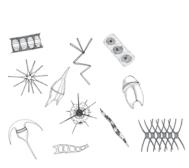
nnecteo



that drift freely in the water) under Stearns Wharf are difficult to see without a microscope,

This Month's Theme:

1. khsar



4. nplkatno



6. slsmue



2. larcnbae



Unscramble the letters to identify the animals living under Stearns Wharf. The answers are below.

Circle and color the animals you have personally observed or touched.



while fish are regularly observed eating animals

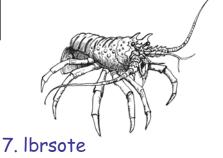
that make their homes on wharf pilings. Large ma-

rine mammals such as dolphins and sea lions are

observed offshore daily, especially in the after-

noons, when they feed on schooling fish.





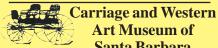


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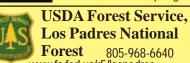


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Marine scientists explore the ocean using special tools. Four ocean tools are pictured below. Guess which tools are used specifically for the following activities: Collecting water, measuring water clarity, sampling the ocean bottom, and collecting plankton.

10. eas uccumebr

