

Name \_\_\_\_\_ Date \_\_\_\_\_

# Ocean Plant Facts

To find out about some unusual plants that live in the ocean, solve the problems below. Then write the letter that's beside each answer every time you find it in the puzzle below.

$38 \times 24$ = A	$752 \div 8$ = B	$26 \times 18$ = C	$624 \div 12$ = D	$14 \times 49$ = E	$645 \div 15$ = F	$385 \div 35$ = G	$25 \times 34$ = H	$38 \times 16$ = K
$380 \div 20$ = L	$700 \div 28$ = N	$27 \times 35$ = O	$29 \times 17$ = P	$37 \times 11$ = R	$734 + 16$ = S	$594 \div 22$ = T	$15 \times 14$ = U	$962 \div 13$ = W

1. Its stem has wavy edges that divide into fanlike fronds.

$\overline{43}$   $\overline{210}$   $\overline{407}$   $\overline{94}$   $\overline{686}$   $\overline{19}$   $\overline{945}$   $\overline{74}$   $\overline{49}$

2. This brown, leathery, straplike seaweed is found in low waters.

$\overline{49}$   $\overline{686}$   $\overline{912}$   $\overline{27}$   $\overline{850}$   $\overline{945}$   $\overline{25}$   $\overline{11}$

3. Sea otters make their home in this giant seaweed.

$\overline{608}$   $\overline{686}$   $\overline{19}$   $\overline{493}$

4. It looks a lot like a plant we put in our salads!

$\overline{49}$   $\overline{686}$   $\overline{912}$   $\overline{19}$   $\overline{686}$   $\overline{27}$   $\overline{27}$   $\overline{210}$   $\overline{468}$   $\overline{686}$

5. This seaweed contains air pockets which help it stay afloat.

$\overline{94}$   $\overline{19}$   $\overline{912}$   $\overline{52}$   $\overline{52}$   $\overline{686}$   $\overline{407}$   $\overline{74}$   $\overline{407}$   $\overline{912}$   $\overline{468}$   $\overline{608}$

6. It can be eaten raw or cooked as a vegetable.

$\overline{52}$   $\overline{210}$   $\overline{19}$   $\overline{49}$   $\overline{686}$

7. This red seaweed can be found anchored to rocks in the shade.

$\overline{43}$   $\overline{686}$   $\overline{912}$   $\overline{27}$   $\overline{850}$   $\overline{686}$   $\overline{407}$   $\overline{74}$   $\overline{686}$   $\overline{686}$   $\overline{52}$

8. A gel for jellies is made from this red seaweed.

$\overline{468}$   $\overline{912}$   $\overline{407}$   $\overline{407}$   $\overline{912}$   $\overline{11}$   $\overline{686}$   $\overline{686}$   $\overline{25}$