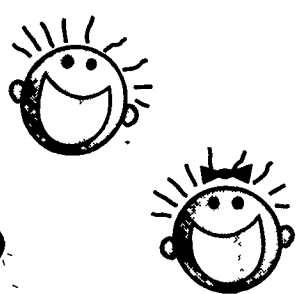


Kids Korner



SEEK AND FIND

FIND THESE WORDS IN THE PUZZLE BELOW.

BROWN	ORANGE	SCARLET
GRAY	PERIWINKLE	SILVER
LIME	PINK	WHITE
MAROON	PURPLE	YELLOW

THE WORDS READ UP, DOWN AND ACROSS.

W	P	I	N	K	P	U	R	W	P
Y	E	L	L	O	W	P	I	H	N
F	R	G	B	R	O	W	N	I	Y
F	I	S	C	A	R	L	E	T	E
D	W	N	S	N	A	N	L	E	L
X	I	O	C	G	V	B	P	N	L
A	N	O	S	E	E	G	R	A	Y
D	K	R	F	G	M	T	U	Y	U
L	L	A	K	W	I	P	P	O	I
N	E	M	S	I	L	V	E	R	W

SECRET CODE

What is the best way to talk to a dinosaur?

5	8	7	26	23	2	12	13	20	7	22	24
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Use this decoder to solve the riddle.

Journey To The Bottom...

Explore the oceans and the life in them with the help of these Web sites

Research group. Ocean Alliance researches and educates people about whales and their environment. Take a trip aboard the RV Odyssey to see how ocean research is done or ride with them as they follow whales. Learn all about different species of whales. <http://www.oceanalliance.org/index.html>

Secrets of the ocean. The PBS series takes you to the bottom of the ocean. Find out about everything from Brain Coral to the Horn Shark, which doesn't like light. Take the quiz or download a screensaver (with an adult's permission). <http://www.pbs.org/oceanrealm/index.html>

Ocean planet. Visit the Smithsonian's Ocean Planet exhibit from your home by clicking on the section you want. Go on an undersea flyby (which can take a while to load) or find out about never-before-seen ocean animals. <http://seawifs.gsfc.nasa.gov/ocean-planet.html>

Take an ocean dive. Check out the "Slide Show" for up-close photos of underwater plants and animals. There are photos of shrimp, and you can learn about nudibranchs and see what they look like. <http://www.cybereef.com/>

Ocean animals. From animals with no backbone—invertebrates—to mammals, this site gives you information on creatures in the ocean. There is information about the Loggerhead Sea Turtle, which can crush crabs with its strong jaw, or the Eagle Ray, which can grow to 6 feet. <http://www.mobot.org/MBGnet/salt/animals/index.htm>

Marine life. The Marine Life Learning Center's site has information on all kinds of sea life. Check out the "Kids' Corner" in "The Learning Center." It includes a rundown of what fish look like—you may be surprised at how some of them look. Then find out what fish eat. <http://fishid.com/>

National Oceanic and Atmospheric Administration. Learn about the NOAA and what it does. The "Ocean Sciences" section includes information on Tsunamis and the damage they do, or visit The National Marine Mammal Laboratory for photos and to learn more about the programs there. <http://www.noaa.gov/>

Sunken treasure. Read interesting tales of a ship that sank in 1909 with a lot of money on board. See views of the ship, including the first-class dining room for at least 200 people. Learn about past efforts to find the ship. <http://www.rms-republic.com/index1.html>

Ocean experts. Check out the Food Web section to find out what eats what in the ocean. Or you can find out how big the largest shark was and other records. (Not all the links work all the time). <http://oceanlink.island.net/>

British underwater life. See photos of undersea life from the waters around the United Kingdom. From the Spiny Starfish to the Conger Eel to the Cuckoo Wrasse, get an up-close look at these creatures. <http://www.gla.ac.uk/~gbza62/contents.html>

Please note. This list only applies to the sites listed, not to any sites that may be linked. Web sites change constantly. At the time this article was written, these Web addresses worked. Some of the sites may call for software you do not have. You can still look at much of the information on the site, but you may need the software for movies. If you do need software, be sure to have your parent(s) read any software agreements before you download it.

MAZE

Start Here ↓

HIDDEN PICTURE

Color in each space that contains a letter.

FIND THE TWINS

WHICH TWO ARE EXACTLY ALIKE?

ANSWER ONE AND FIVE

ANSWERS