Kids Korner

We're Cookin' Now!

Do you ever help out in the kitchen? No matter how much time you spend in the kitchen, it's important that you follow safety guidelines and have adult supervision

Before you begin

1010 11

- 1 Ask permission to cook or bake and to use the kitchen tools
- 2 Put an apron over good clothes or wear old clothes Be sure your clothing is not too loose so it doesn't drag through flames or the food. Roll up your sleeves. If your hair is long, tie it back.
- Read the recipe through Before you start, get together the ingredients equipment and supplies you need for the recipe
- 4 Wash your hands thoroughly

Cooking safely

- Wash your hands thoroughly after handling any raw meat. Use separate knives and cutting boards for raw meat.
- 2 Set hot pans and dishes on heat proof surfaces only Turn handles of pots and pans to the inside of the stove so they don't stick out
- 3. Always use a pot holder even when cooking in the microwave to make sure you don't get burned.
 4. Keep towels and pot holders away from open flames.
- and hot burners
- 5 Make sure an adult is present when you use sharp
- knives electric appliances the stove or the oven.

 6. Clean up as you go. It will make cooking safer and it.
- 6 Clean up as you go. If will make cooking safer and it will be easier to clean up when you re done
- 7 Don't let food stand at room temperature more than 1 / hours
- 8 Cover your mouth and nose when you sneeze or cough,
- then wash your hands before eating or cooking
 9 Wash tresh fruits and vegetables thoroughly with cool
- water before eating 10 Stav away from foods that look or smell stale or moldy
- 11 When using a microwave, follow the package directions to make sure the food is cooked correctly. Let it sit for a few minutes when it comes out of the microwave so it's not too hot to eat.

SEEKANDFIND

FIND THESE WORDS IN THE PUZZLE BELOW

BAIT BOBBER FISH HOOK LURE NET POLE

ROD SINKER TACKLE BOX WORM

THE WORDS READ UP, DOWN AND ACROSS.

 N
 E
 T
 Z
 A
 S
 E
 R
 H
 G

 R
 T
 A
 U
 I
 T
 O
 P
 B
 M

 Y
 U
 C
 Q
 F
 I
 S
 H
 A
 S

 M
 L
 K
 F
 J
 A
 I
 B
 C
 X

 P
 O
 L
 E
 R
 B
 N
 F
 G
 J

 F
 W
 E
 H
 O
 O
 K
 S
 A
 K

 G
 H
 B
 J
 D
 R
 E
 E
 L
 K

 O
 B
 O
 B
 E
 R
 P
 U
 L

 I
 U
 X
 Y
 T
 R
 W
 O
 R
 M

 O
 D
 N
 R
 E
 S
 A
 Q
 E
 E
 E

Lighting The Way

Lighthouses are fascinating structures that were designed to give ships a reference for their locations. They often indicate that there are dangerous rocks in the area, too

During ancient times, people lit fires on hilltops to warn ships of those rocks Later, masonry or steel-frame towers were built that were capable of urthstanding severe storms and were equipped urth optical and sound signaling systems

The first lighthouse, Pharos of Alexandria, is one of the Seven Wonders of the World
It was built in 280 B C, was about 350
feet high and had a wood fire at the top The first lighthouse built in the United States was the Boston Light, constructed in 1716

With the advancements in construction and equipment, the first towers completely exposed to the sea were built in the 18th century. Then came improvements over the old wood, coal and oil ways to light the towers. In 1782, the Sunss scientist Aime Argand invented the Argand lamp. It was an oil lamp with a circular wick, which was protected by a glass chimney. For more than a century, Argand lamps were used for lighthouses.

In the 1920s, the incandescent lamp was developed, and it is standard in lighthouses today. During the early 1900s, reflectors and refractors were developed so the light could be seen as one powerful beam. Then that beam was rotated so it could be seen from any direction.













