## How do Americans thank veterans?

- Do you know a person who served in the armed forces?
  Maybe your grandfather was in the army. Maybe a family friend was in the navy.
  Maybe your neighbor was a marine. Maybe your aunt was in the air force.
- People who served in the armed forces are called veterans. They served the United States in times of war or peace. There are almost 25 million veterans living in this country. November 11 is a special day for them.
- The First World War ended on November 11, 1918. This day became a holiday. It was a time to thank soldiers who fought in the war. In 1954 the holiday changed. It was named Veterans Day. It became a special day for all men and women who were in the armed forces. They risked their lives to keep Americans safe and free. On this day, some towns have parades, and many people display flags. Schools and post offices are closed.
- There is another special day for veterans in May. It is called Memorial Day. On this day, Americans honor military men and women who lost their lives when they served our country.

Circle the right answer for questions 1-5. Write your answer to question 6 on a blank piece of paper.

| · Parent | November 11, 1918 was the date that                    |   |                     |                                   |  |  |  |
|----------|--|---|---------------------|-----------------------------------|--|--|--|
|          | A  | The become work was brack   |                     |                                   |  |  |  |
|          | B the First World War ended                            |   |                     |                                   |  |  |  |
|          | C Veterans Day was named                               |   |                     |                                   |  |  |  |
|          | D  | Memorial Day began  |                     |                                   |  |  |  |
| 2.       | Which word in paragraph 4 means "to show respect for"? |   |                     |                                   |  |  |  |
|          | A  | special   | C                   | lives                             |  |  |  |
|          | B  | military  | D                   | honor                             |  |  |  |
| 3.       |  | Which paragraph tells the number of veterans living in the United States? |                     |                                   |  |  |  |
|          | A  | 1   | C                   | 3                                 |  |  |  |
|          | B  | 2   | D                   | 4                                 |  |  |  |
| 4.       | In   | In 1954 the holiday changed in order to thank                             |                     |                                   |  |  |  |
|          | A  | the families of veterans  | C                   | veterans who died                 |  |  |  |
|          | В  | veterans of the First<br>World War  | D                   | all veterans                      |  |  |  |
| 5.       |  |   | you ca              | n decide that Veterans Day is the |  |  |  |
|          |  | ne to honor   |                     | 4                                 |  |  |  |
|          | A  |   | ng                  | •                                 |  |  |  |
|          |  | veterans who died   |                     |                                   |  |  |  |
|          |  | America's leaders   |                     |                                   |  |  |  |
|          | D  | new soldiers  |                     |                                   |  |  |  |
|          |  |   | 48050 8 8 8 8 8 8 8 |                                   |  |  |  |
| 6.       |  | 점점 생각이 사용한 사람이 보는 많이 되고 있어. 뭐 얼마 없었다면 바람들이 가져 가는 회원이 얼마나 나고 있다면 하다고 있다.   |                     | hank American veterans on         |  |  |  |
|          | vel  | terans Day? Tell why this v   | voula b             | e a good uning to do.             |  |  |  |

## What are lantern fish?

- Lantern fish are fish that carry their own lights. You must dive deep into the ocean to find them. As you go deeper and deeper, the daylight grows dimmer and dimmer. At 500 feet below the surface, the daylight is almost gone. The water is dark blue. That's where you will find lantern fish.
- There are over 230 different kinds of lantern fish. Most are only about as long as your fingers. Even the biggest are no more than six inches long. Yet each lantern fish has as many as 100 small round lights underneath its body. Each kind of lantern fish has its lights placed in a different way. The fish use their lights to signal one another and to help them catch food.
- Most lantern fish are brown on top and silver underneath. They have very large eyes. Lantern fish eat smaller sea animals like shrimp and sea butterflies. At night they may swim up near the surface of the ocean. Their lights shine like stars under the water. Lantern fish are one of the wonders of the sea.

| 1SW | er to | question 6 on a                  | blank piece of                                  | paper.     |                                       |    |
|-----|-------|----------------------------------|---|------------|---------------------------------------|----|
| 1.  | Th    | ne article does                  | not tell abou                                   | t the      | of                                    |    |
|     |       | lantern fish.                    |   |            |                                       |    |
|     | A     | size                             |   | C          | food                                  |    |
|     | B     | eggs                             |   | D          | color                                 |    |
| 2   | X A 7 | l-:-l                            | 1 1   | ne mode on | <b>#13</b>                            |    |
| Lo  | oh    | nich word in p<br>ject or body"? | paragraph 1 i                                   | means      | "the outer or top part of ar          | 1  |
|     | A     | dive                             |   | C          | surface                               |    |
|     | B     | water                            |   | D          |                                       |    |
|     |       | water                            |   | LU .       | daylight                              |    |
| 3.  | Th    | e lantern fish                   | uses its lights                                 | s to cat   | tch food and                          |    |
|     | A     | swim faster                      |   | C          | signal fishermen                      |    |
|     | B     | attract food                     |   | D          | signal other lantern fish             |    |
| 4.  | Th    | e article does                   | not say, but y                                  | ou car     | n decide that lantern fish _          |    |
|     | A     | don't like wa                    |   |            |                                       |    |
|     | B     | don't need th                    |   |            |                                       |    |
|     | C     | eat fish 12 in                   |   |            | · · · · · · · · · · · · · · · · · · · |    |
|     | D     | travel alone                     |   | <b>)</b>   |                                       |    |
|     |       |                                  |   |            |                                       |    |
| 5.  |       |                                  | the following                                   | mean       | ings. Mark the meaning us             | ed |
|     | in    | paragraph 2.                     |   |            | *                                     |    |
|     | A     | positioned                       | 27 - 57 - 10 - 12 - 12 - 12 - 12 - 12 - 12 - 12 | v * *      |                                       |    |
|     | B     | directed to a                    | spot  |            |                                       |    |
|     | C     | assigned to a                    | job   |            |                                       |    |
|     | D     | remembered                       | somebody  |            |                                       | ** |

Circle the right answer for questions 1-5. Write your

6. From above, lantern fish look like dark brown seaweed. From below, they look like daylight shining through the water. How do you think this helps them?

## How did stories about mermaids start?

A mermaid is a beautiful woman with the tail of a fish. Long ago, lonely men at sea told stories about seeing mermaids. But what they probably saw was a sea cow, or manatee.

A manatee might look like a mermaid from far away. It has short front legs shaped like paddles. They might be mistaken for arms. A mother manatee holds her baby in these "arms."

You certainly wouldn't mistake a manatee for a mermaid after a closer look. It's hard to call this sea animal beautiful. It has a square face and gray skin. Short hairs stick out here and there. The manatee's huge body ends in a rounded tail. It can be more than 13 feet long and weigh up to 3,500 pounds.

Some old stories say that mermaids are harmful. But manatees hurt no animal or person. They just eat plants. When they eat, you can hear the noise 200 yards away. Because manatees are both friendly and slow, they are easy to catch. Some are killed for their meat, oil, and skin. Others are run over by boats. If manatees aren't better protected, they may soon be found only in stories, just like mermaids.

|            | e the right answer for questions 1—5. Write<br>er to question 6 on a blank piece of paper.   | your                      |
|------------|--|---------------------------|
| 1.         | The article does not tell about the  | of of                     |
|            | a manatee.   |                           |
|            | A skin C   | tail                      |
|            | B eyes D   | size                      |
| 2          | Which word in paragraph 4 mean   | s "kont safa"?            |
| <b>6</b> 8 | A killed C   |                           |
|            | B found D  | protected<br>harmful      |
|            | Joung  | narmia                    |
| 3.         | Which paragraph tells what a mer   | maid is?                  |
|            | A 1 C  | 3                         |
|            | B 2  | 4                         |
|            | A manatee might look like a merm of its  A gray skin  B square face  C rounded tail  D short front legs  |                           |
| 5.         | The article does not say, but you co   |                           |
|            | <ul><li>A swim near the surface of the wo</li><li>B resemble a beautiful woman</li></ul>   | ler .                     |
|            | The second secon |                           |
|            | C can easily avoid hunters  D have attacked surfers  |                           |
|            | D have attacked surfers  |                           |
| 6.         | A manatee is also called "sea cow." manatee has that name.   | Explain why you think the |

| Circle the | right ans | wer for | questions  | 1-5.   | Write  | your |
|------------|-----------|---------|------------|--------|--------|------|
| answer to  | question  | 6 on a  | blank piec | e of p | paper. |      |

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| 17   |  |  |  |  |  |  |
| Reach can have the following meanings. Mark the meaning used in paragraph 4. |  |  |  |  |  |  |
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## How does an earthworm dig tunnels?

- An earthworm has no feet or claws. Its body is small and soft. How does an earthworm dig tunnels?
  - Every earthworm has tiny hairs on the bottom of its body. These hairs help the worm move along the ground. If the soil is loose, the earthworm just pushes it to one side to make a tunnel.
- Most of the time, though, the earthworm makes its tunnels by eating. It uses its mouth to take bits of soil into its body. There are tiny pieces of plant leaves and stems in the soil. The earthworm uses them for food. It pushes the rest of the soil out of its body in wiggly shapes called castings. Worm castings make good food for growing plants.
- Earthworms dig winding tunnels 12 to 18 inches deep in the earth. Each tiny tunnel lets rain and air reach the roots of growing plants. Without these tunnels, the ground would be dry and hard. The earthworm may not be much to look at. But this tiny earth-moving "machine" is one of a farmer's best friends.