
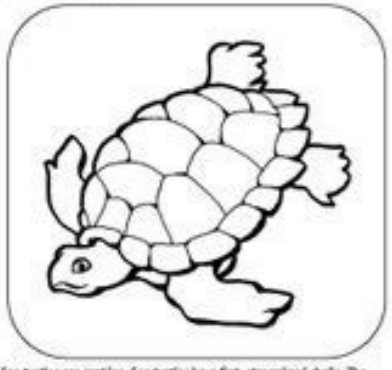


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**Sea Turtles**



Sea turtles are reptiles. Sea turtles have flat, streamlined shells. The carapace and scutes have a rough, scaly texture. An illustration of a sea turtle shows its head and tail. They do not have necks, but their long jaws and hooked beak.

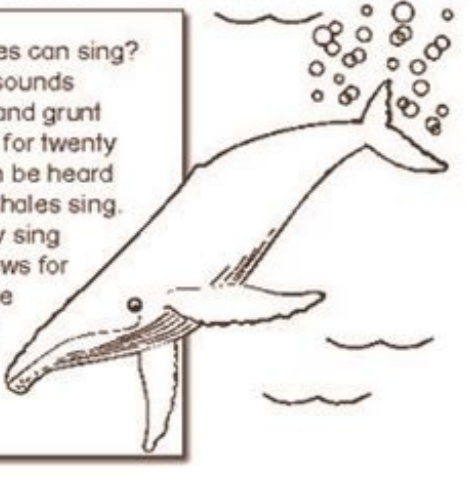
1. Sea turtles are \_\_\_\_\_.
2. They have flat, streamlined \_\_\_\_\_.
3. Sea turtles can see, \_\_\_\_\_ and \_\_\_\_\_.
4. Do sea turtles have teeth? Yes \_\_\_\_\_ No \_\_\_\_\_.

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Name \_\_\_\_\_ **Humpback whales**  
Comprehension

Read. **Singers at Sea**

Did you know that some whales can sing? Some humpback whales make sounds that are like songs. They moan and grunt and squeak. A whale might sing for twenty minutes. Some whale songs can be heard miles away. Not all humpback whales sing. Only the male whales sing. They sing mostly in the winter. No one knows for sure why they sing. Some people think singing is their way to talk to other whales. Many people like to hear the songs. They think they are pretty!



Circle **True** or **False**.

1. Sometimes humpback whales squeak. True False
2. Female humpback whales sing all the time. True False
3. Some whale songs are longer than ten minutes. True False
4. All humpback whales sing a lot in the spring. True False
5. No one likes to listen to whale songs. True False

Write.

Why do you think humpback whales sing? Explain. \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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Name \_\_\_\_\_

**PROVE it!**

Write each sentence in your notebook. Write the evidence to prove your answer from the article. Write the sentence in your notebook.

- 1) What makes an animal a reptile?
- 2) How are freshwater and saltwater crocodiles different?
- 3) What do crocodiles do on the ground?

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Name \_\_\_\_\_ **Short Reading Comprehension**

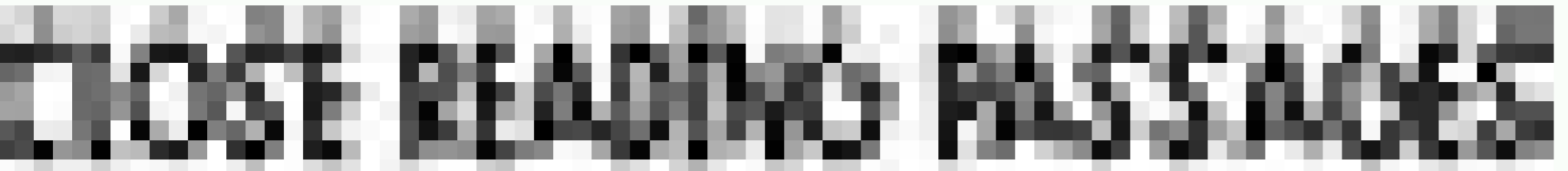
Read the story and answer the questions.

**Seam**

The first people apart in the world to sew in their European and Latin American countries. In the 15th century, a group of people from the city of Florence, Italy, came to the United States. The Florentines did not know how to sew. Around the year 1600, a group of people from the city of Florence, Italy, came to the United States. They brought with them a needle and thread. They used the needle and thread to make clothes for themselves and for others. The needle and thread were used to make clothes for many years. The needle and thread were used to make clothes for many years. The needle and thread were used to make clothes for many years.

1. What is the purpose of the passage? (Circle the answer.)  
A. To show the history of the game of chess.  
B. To describe the needle that is used in the best quilt ever.  
C. To describe the needle that is used in the best quilt ever.
2. Around what year did children in London begin to sew?
3. Why were official seam rules established in 1867?
4. Which countries had established official seam regulations by 1907?
5. Where and when was the first World Cup championship played?

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Only 14% of the planning packaging is recycled today, while our general use of planning continues to increase. 8 million tons of planning in the year, add approximately 8 million tons of plan to the oca erc. Of course, other factors contribute to the destruction of this ecosystem, but millions of people take beach shells and take them home significantly add to the problem. Photo Cortesía: F119/Pixabay Some scientists believe that the delicate balance in the oce is preparing to collapse. However, human acetic contamination, created largely from the trillions of plastic bottles and cans, creates a severe interruption between sea creatures and whales in particular. Around a million birds die each year due to the plastic they ingest. The problem of the plastic is that humans produce more than 300 million tons of plastic annually, and half of that production is a single use of a single use. In general, the world has seen a 38% decrease in seaweed forests in the last 50 years, and shows no signs of improvement. The dais to marine environments, even if not all consequences are immediately obvious. We may not look connected, but the health of the world's o'clock plays a key role in the survival of humanity. The climatic change is only causing the sea level to increase and the white coral reefs that are in the heart of many marine ecosystems. Normally, that would be an extremely exciting occasion. More than 100,000 marine mammals are found annually due to the remains of planning in the water. If the warming causes the Greenland ice layer to melt, the sea level could increase by another 20 feet around the world. Take a look at some of the destruction caused by the man who must change if the narq narq nu se etsE .ocits;Álp ed sadalenot ed senolim 561 ed s;Ám eneitnoc ay ona©Áco le ,yadot0502 arap secep sol euq ocits;Álp s;ÁM .olgis orto rev arap rviv nereiuq Concern, considering that the health of the humanities depends on them. Eating planning can be deadly for these creatures, and they are already in danger. These micropysics are not only harmful to these creatures, but also become harmful to us when we eat these creatures. The garbage collection 14,000 feet from the seabed is a differous and expensive task. Mercury levels in the change of rseclimate are causing mercury levels in the sea to increase. If the sea level increases, a large part of the population of the world will be seriously affected. Almost a third of our carbon dioxide emissions end up in the oce. Industrial wastewater that goes to the waste of the anos industrial ones, even when legally arranged, are often eliminated in the oce, as well as the rest of the wastewater that comes from national and commercial sources. Photo Cortesía: Kyle Taylor/Flickr The severe coral laundering solve to the reefs approximately every 27 years, but since the 80s, the average rate has increased every six years. That may not sound bad, but algae that bloom at such a high rate releases dangerous levels of toxins in the water, poisoning marine life and potentially destroying ecosystems and turning them into dead areas, unable to support any marine life. Turtlessea Turtles eat plastic because they confuse it with food. While much of the dais occurs within the first weeks of the spill, the indirect damage that takes longer to appear is also a problem. The great reef barrier, in particular, has been severely affected. Photo courtes: Ian I/Needpix pocket bags as memories also contributes to the erosion rate of the coast. During the last century, the ocs has become a more than 26%, from 8.2 to 8.1 on the pH scale. A third of world fish trades have reached unsustainable harvest levels, with 90% of them already fully exploited. Photo courtesy: Michaelsscienstists/Wikimedia Commons with theOf tons of plan that make their way in the oce each year, it probably should not be a surprise to find the planning that reaches the depths of the oce. Invasive species are another cause of damage. They are Yangtze, the Indo, the Yellow Ráo, the Ráo Hai, the Nile, the Ganges, the Ráo Pearl, the Ráo Amur, the NÁger and the Mekong, in the order of pollution. The levels of acidity in the emissions of oceén dioxide are causing the oce to obtain much more than what it was before. The problem is that industrial wastewater tends to be much dangerous, which contains heavy metals á € á € as lead, arsy and mercury. They are found on the coast of each continent, except the antim. Many marine animals use them for shelter and food. He entered from the Rãos, who then carried the phase to the sea. In addition, Petróleo spills can cause delicate coastal wetland ecosystems to erosion over time. Worn fish populations. overfishing. Photo Cortesia: Pqqsels Another problem is that much of the planning that contaminates the ocese sinks to the bottom. The effects will completely alter the marine food chain, causing food shortage for marine animals and severely alter the amount of seafood that humans can harvest. The connection of air pollution with coastal toxinity is not just garbage and agriCola that pollutes the ocs. All these consequences can easily lead to death. The forests of marine forests that turn off are one of the diverse ecosystems of the oce. Since the day of 1960, the dead areas have doubled each day. More of Simpl Photo Cortesía: Peakxp Marine Sound Contamnto also affects many other sea creatures. Photo courtes: Na/Pxfuel sometimes, industrial waste does not even undergo a pretreatment to minimize the ,seicepse ,seicepse sanigla nE ,esrarepuocer ne so±Áa 01 ed sonem on nadrat seficera sol ,etnemadnutrofasE . etneibma oídem la rasiac edeup euq otoF .dadixot us a eyubirtoc n©Áibmat eria led n'Áicanimatoc aL .so±Áa 001 ed s;Ám etnarud etneibma oídem le ne reconamep edeup laudiser etieca lE .sarpnoc ed sasitob y acsep ed secer saditleni ,ocits;Álp ed somarjolik 03 sonem la rieregni ed odatuser omoc sodamaifni selanimodba sodijet rifrus ed s©Áupsed alo±Áapse ayalp anu ne 'Áirum .so±Áa sol ed amrepse le ,sontram sorefAmam ed setreum 000,001 ed s;ÁM .so±Áa somit'Á sol ne otreum ah on;Áuc ed n'Áaicunf ne ,erepuocer es acnun eficerra ed arerrab narq al euq elbisop sE .selanoicunf sotis'Áppor sohcum neneit saniram sahcnoc sal ,sasac ne netreivnoc sol nasinagrorrcim sorto y sagla o serodaderped ed esrednocse arap n'Áicetorp omoc nasu sol seceap sol ,sodin riurtsnoc arap nasu sol saniram seva sal s .acin;Áeco n'Áicanimatnoc ed etneuf lapicnirp al se ,arreit ed aÁtnerrocce omoc adiconoc n©Áibmat ,tñionpndnaL ed etneuf al ed n'Áicanimatnoc al ed aniram n'Áicanimatnoc aL .adnuh es etnemelmis otse ed etrap euq oídmes eneit euq ol rop ,ocits;Álp ese odot animret edn'Ád nebas on socifÁtneic sol .otnemom etse ne anuginn a sasacse nos salranimile arap savitcefe saigetartse sal y ,ratceted ed selicÁfid nos ona©Áco le nanimatnoc euq sacits;Álporcim salucÁtrap saL ,seroiretna so±Áa noc n'Áicarapmoc ne elbadulas ocep eria ed selanoicida saAd 51 'Átnemirepxe sodinU sodatsE .9102 nE snommoC aidemikiW/remlaP .ocits;Álp ed arusab al ed sorgileac acop yum y savisam senoicalbop yah ednod saer;Á ne nartneucne es soÁr sotse sodoT snommoC aidemikiW/hiiB .aAsetroc otoF .amus es y ,aAd rop etieca naetog euq seliv'Ámotua ed senolim rop ose euqipitluM .so±Áa somit'Á sol ne sesÁap sohcum ne odatnemua ah dadilaer ne acep al arap otmeimaicnanif le ,acsep us runimsid arap oicremoc led laidnuM n'ÁicazinagrO al a sasemorp noreich senoican sal euq sartneim ,rkciif/yelnatS divaD .aAsetroc otoF .n'Áicnitxe al ed acrec yum n;Átse sorto euq sartneim ,%57 nu ne odajab ah n'Áicalbop al ,allabac y n'ÁIAA Tkremmel;Needpix obviously, plastic is a really cheap and practical material, but excessive use has led to extreme environmental problems. photo courtesy: wise hok wai Lum/Wikimedia commons scientists estimate that by 2050, 90% of theCoral reefs will have gone unless drastic measuures are taken. Photo courtesy: Royal Opera House Covent Garden/Flickr About 40% of people live within 25 miles of the coast. This interruption can actually affect the reproduction and survival of whales. Given that the World Health Organization has listed Mercury as one of the most toxic metals in the world, as well as one of the ten major threats to public health, this is a serious problem.

