

PRE-LISTENING

There are some vocabularies that will appear on the recording. Let's guess the meaning of each vocabulary by dragging its meaning equivalent to the vocabulary.

Sort elements

a ship that can travel underwater

a device that is placed inside a car engine, clock, radio, etc. and that produces the electricity that makes it work

the skill or the process of planning a route for a ship or other vehicle and taking it there

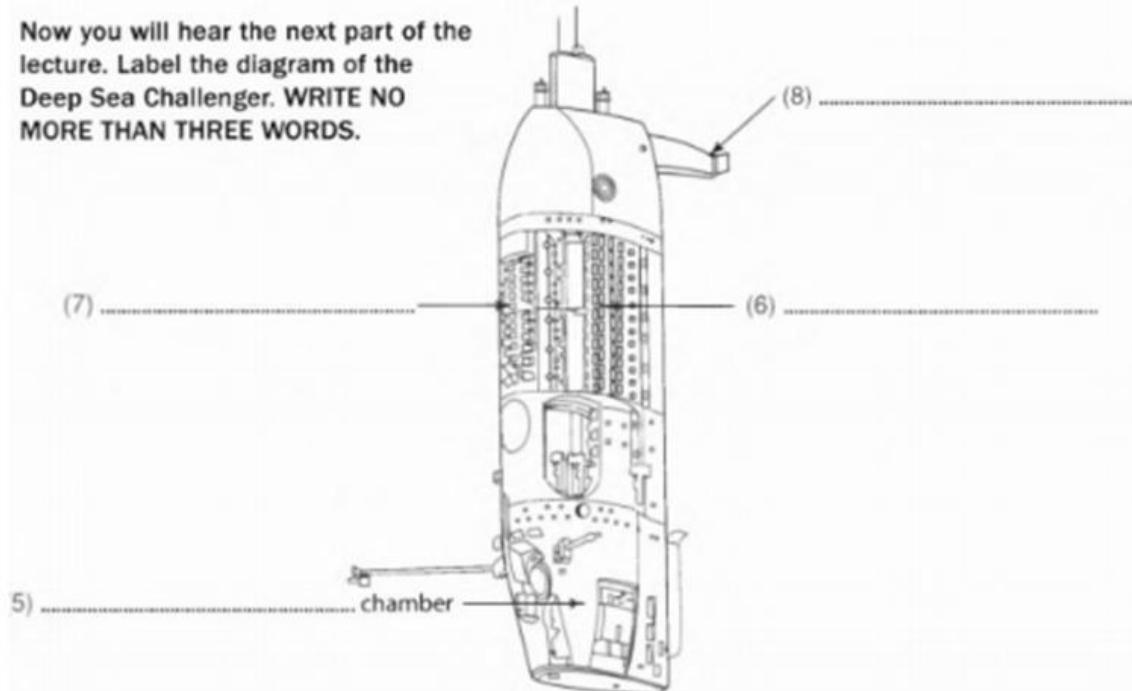
a number of people or things taken from a larger group and used in tests to provide information about the group

navigation (noun):	
submarine (noun):	
sample (noun):	
battery (noun):	

DURING LISTENING

Listen to the recording and answer questions below

Now you will hear the next part of the lecture. Label the diagram of the Deep Sea Challenger. WRITE NO MORE THAN THREE WORDS.



(5)	
(6)	
(7)	
(8)	

VOCABULARY PRACTICE

Let's listen to the recording again and fill in blanks below

So let's move on now to look at the 1 that took James Cameron so far down into the 2 . If you look at the 3 of the Challenger you can see the pilot's chamber at the very bottom of the submarine. It's a very small section where the pilots its and 4 the sub and all the 5 on it. Now let's have a look at how the submarine is 6 . Going up from the pilot's chamber, in the middle of the sub, on the right hand side of the drawing, you can see a whole section covered in 7 . They provide the power source that takes the sub all the way to the bottom of the ocean and back up to the 8 again. Next to that there's another important part of the sub ... Um m m ... You probably 9 that there's no light at the bottom of the ocean, so the sub needs to take its own. If you look at the back of the sub, in the middle, just next to the batteries, you can see the panel of 10 . They provide the light for filming and taking 11 from the sea bed. And one more part of the sub, which is important for 12 and to stop it 13 out of control, is the large 14 at the back. You can see it at the back of the sub, at the 15 of the drawing.