

# Student Link

Student Name: \_\_\_\_\_

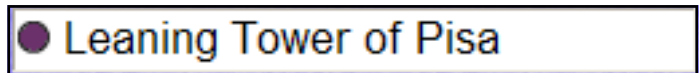
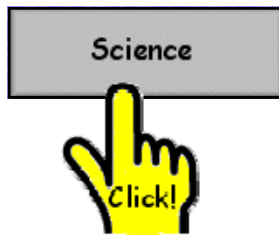
1.

Start Here!



Have you ever heard about the Leaning Tower of Pisa? If you have, you might have always wondered why it's a "Leaning" tower. Why don't we take a closer look...

2.



3.



Before we read on about how authorities are trying to save the tower let's look at pictures.

4.

A. Use the cursor on the picture to move around. Be sure to click on locations that have writing attached to them. Read the information about the tower and answer the following ques-

B. When did architects begin building the Leaning Tower of Pisa?

\_\_\_\_\_



C. Can you name two time periods in which Italian authorities tried to correct the Tower's lean to the south?

\_\_\_\_\_

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D. How did scientists know the tower was leaning more and more everyday?

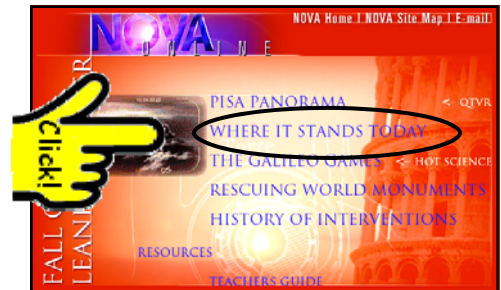
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E. Describe how the scientists eventually were able to correct the Lean in the tower.

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6. Let's learn some more about the saving of the Tower. Click on the back button until you get back to the main menu...



7. Read the story of the British scientist who saved the tower and answer these three questions:

1. How far did John Burland move the Tower?

2. Why do you think moving the tower such small distances is so important to Engineers?

3. What other work does Professor Burland want to do to the Tower?



8. Now Click on the back button until you get to the main menu. Try out **The Galileo Games** and see how you do!