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	Name	Date
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The Leaning Tower of Pisa

The Leaning Tower of Pisa, in Pisa, Italy is famous because it looks like it might fall over.

This circular bell tower stands next to Pisa's cathedral. It is 187 feet high and has 8 floors. Over 293 steps lead to 7 bells at the top. The outside is decorated with arches and columns.

Construction began in 1173. After the first three floors were finished in 1178, the tower leaned to the north. Construction then stopped until 1275 because Pisa was at war. The next three floors were built even with the ground, instead of the bottom floors to try and correct the lean. When they were finished about 1319, the tower leaned to the south. The last two floors were added about 1350.

During the long building delays, the tower's weight compressed the ground under it. This strengthened its base enough to keep it from falling, but it still leaned a bit more each year. The tower leans because it is too heavy for the ground it is built on. The uneven layers of soft sand and clay beneath it have caused the tower to sink more in certain places.

Over the years, the tower became a symbol of Italy and an important tourist attraction. Several attempts were made to straighten the tower, but some just made it worse. By 1990, the top floor leaned 17 feet to the south.

In 1990, the government closed the tower to the public and began a 10-year effort to stabilize it. International experts tried different solutions but nothing worked. Then, in 1999, a British engineering professor suggested that soil be removed slowly from the high side so that the tower could settle back into the ground. This worked and, by 2001, the tower was 16 inches straighter. Experts believe it is now safe for another 300 years.

The tower re-opened to the public in June 2001.

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The Leaning Tower of Pisa

Circle True or False

True
False
The outside of the tower is decorated with arches and circular.
True
False
The tower leans because the ground is too weak to support it.
True
False
There is sand and weight beneath the tower.
True
False
True
False
True
False

Choose the correct word from the word box to complete the sentences below.

compress	lean	tourist attraction	attempt	symbols
public	delayed	famous	construction	decorate

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The Statue of Liberty is a	in The United States.	- 1.
2. Please do not	on the walls.	
3. Darryl didn't go to a	school. He went to a private school.	
4. A lot of people	their house for the holidays.	
5. How many	do you know for different companies?	
6. There are a lot of	actors and actresses.	
7. The statue will	the ground to make it hard.	
8. The airplane will be	for 2 hours.	
9. They have been doing	on the street for almost three weeks.	
10. Mary will	to climb Mount Everest for the first time.	

Name	Date	

The Leaning Tower of Pisa

Circle True or False

1. The Leaning Tower of Pisa is in Italy.	True	False
2. The outside of the tower is decorated with arches and circular.	True	False
3. The tower leans because the ground is too weak to support it.	True	False
4. There is sand and weight beneath the tower.	True	False
5. The Tower is not a tourist attraction for Italy.	True	False

Choose the correct word from the word box to complete the sentences below.

- 1. The Statue of Liberty is a tourist attraction in The United States.
- 2. Please do not lean on the walls.
- 3. Darryl didn't go to a public school. He went to a private school.
- 4. A lot of people decorate their house for the holidays.
- 5. How many symbols do you know for different companies?
- 6. There are a lot of famous actors and actresses.
- 7. The statue will compress the ground to make it hard.
- 8. The airplane will be delayed for 2 hours.
- 9. They have been doing construction on the street for almost three weeks.
- 10. Mary will attempt to climb Mount Everest for the first time.