Name:	Date:
Science - Famous	Structures Assignment
	ents have been learning all about strong and oked at the following famous structures:
<ul> <li>CN Tower in Canada</li> <li>Sydney Opera House in Australia</li> <li>Taj Mahal in India</li> <li>Stonehenge in England</li> <li>The Colosseum in Italy</li> <li>Christ the Redeemer in Brazil</li> </ul>	<ul> <li>Eiffel Tower in France</li> <li>Great Pyramid of Giza in Egypt</li> <li>Statue of Liberty in the U.S.A.</li> <li>Petra in Jordan</li> <li>Great Wall of China in China</li> </ul>
their findings to the class. I am askin	a famous structure at home and present ng students to choose a structure that we ass. They can use this sheet to fill in information
pretending to be a news reporter and	n the form of a <b>news report</b> . Students will be a pretending that their famous structure has just to bring in pictures of their famous structure to to their presentation.
Name of Structure:	
City and Country it is found in:	
When was this structure built?	
How many <b>years</b> did it take to <b>build</b> the	nis structure?
Why was it built? What is the function	on or purpose of the structure?

Name:	Date:
What <b>materials</b> is the structure mostly made	
What makes this structure <b>stand out</b> or <b>dif</b>	ferent from other structures?
What was the <b>cost</b> to make this structure?	
Who designed and/or helped build this struct	ture?
Any other interesting facts about your struct	
Students are allowed to show a short video to structure that they found. This is optional and Shaw.Jackson@ocdsb.ca with a copy of the line.	d not required. Please send me an email to

Thanks for your support with this assignment! Mr. Jackson  $\ensuremath{\mathfrak{G}}$