English Teaching Worksheets

Name:	Date:
Context Clues – Usi	ng Antonyms to Determine Meaning
	ord or a group of words that mean the opposite of the he underlined word and the word or words that mean the
•	h house was great, but Cindy was <u>disappointed</u> .
Words that mean the opposite:	
2. In Daniel's opinion, the book wa Meaning:	s <u>extraordinary</u> , but Jenna thought it wasn't that great.
Words that mean the opposite:	
	Richard was an <u>expert</u> in physics, he really didn't know
Meaning:	
Words that mean the opposite:	
understand it easily.	nath question was obvious, but his friend John couldn't
Meaning:	
Words that mean the opposite:	
5. Sally told the class about ducks <u>i</u> report.	n detail, while Ralph just gave a little information in his
Meaning:	
Words that mean the opposite:	
6. Michael thought he was just an <u>a</u> basketball player.	verage basketball player, but he was really an amazing
Meaning:	
Words that mean the opposite:	
actually been made recently.	was very old at first, but then they found out that it had
Meaning:	
words that mean the opposite	
individual effort, not the efforts of	t's score in the group project would come from of all the students in the group together.
Meaning:	
Words that mean the opposite:	

English Teaching Worksheets

9.	. When everyone met Molly, they thought she was just a normal student. No one expected her to be a brilliant scientist!									
M										
Meaning:										
• • • • • • • • • • • • • • • • • • • •	oras mari	arean are opp								
	found w	ithin a person	l .		everyone know					
M	eaning:									
W	ords that i	mean the opp	osite:							
				a word from t						
brilliant recently		disap	pointed	obvious	within					
extra	aordinary	in de	tail	average	individual	expert				
	1. As an photographer, many people asked her to take their picture.									
2.	The solu	ition to the pu	ızzle was	s so		after it was	s solved.			
3.	She felt	men ee and pe		when her	favorite team lo	st the chan	npionship game.			
4.	Stephen	Hawking wa	s a		thinker in	n the field o	of physics.			
5.	 Stephen Hawking was a thinker in the field of physics. The teacher told the students what she wanted to do Even though he tried very hard, his grades were compared to 									
6.	Even tho	ough he tried	very har	d, his grades	were		compared to			
	his classmates.									
7.	The wea	ther has been	very co	ld						
8.	7. The weather has been very cold 8. The view was so that his mouth fell open in amazement. 9. Fach student in the class has different strengths and telepts.									
9.	9. Each student in the class has different strengths and talents.									
10	. Many w	onderful wor	ks of art	can be found		t	he museum.			
					words from the l					
1.										
2.										
2										
3.										