Title: Database Assignment 6
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1. Over how many years was the unemployment data collected? Т Answer: 2. How many states were reported on in this dataset? Т **Answer:** 3. What does this query compute? db.unemployment.find({Rate: {\$lt: 1.0}}).count() Т **Answer:** 4. Find all counties with unemployment rate higher than 10% Т **Answer:** 5. Calculate the average unemployment rate across all states. Т **Answer:** 

	<ol> <li>Find all counties with an unemployment rate between 5% and 8%.</li> </ol>		
Т		Answer:	
	7. Find the state with the <b>highest unemployment rate. Hint. Use</b> { \$limit: 1 }		
S		Answer:	
	8. Count how many counties h	Count how many counties have an unemployment rate above %.	
Т		Answer:	
	9. Calculate the average unemployment rate per state by year.		
L		Answer:	
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