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REVIEW QUESTIONS

	Metric(km,etc)	English (miles,etc)
Diameter (pole to pole)		
Diameter (equator)		
Circumference(poles)		
Circumference (equator)		
Mass		
Average Density		
Average Distance to the Sun		
Period of Rotation		
Period of Revolution		

BRAIN WORK

Explain how you could use a basketball to demonstrate the idea of revolution and rotation.