<u>Concepts and Challenges(PS)</u> Unit 10 Chapter 4	Name Period Student number Date
How is the earth like a ma BLUE QUESTIONS. Copy each blue of space below the line.	agnet? question on the line provided. Answer the question in the
1. Question:	
2. Question:	
3. Question:	
WHAT YOU LEARNED. Copy each set	entence in the space below.
2.	
3.	
ANSWER THESE. Copy and complete 1.	e each question in the space provided.
2.	
3.	
What's happening. Copy "The Gyro complete sentence	scope" article. Then answer the following questions using ces.
1. When the gyroscope is spinning rap	pidly which way does it point?
2. What is used to increase the speed	d of the gyroscope?
3. What is a gyrocompass? What o	does it replace?