NAME:	January 28, 2013
Draw the first reaction of glycolysis. Include all reactants, products, as	nd enzyme names.
Imagine that you woke and <u>ate</u> breakfast at 6 a.m. this morning. At 7 a	a.m.:
a.) INSULIN or GLUCAGON levels are elevated in your bloodstream	
b.) The concentration of cAMP is <b>INCREASING</b> or <b>DECREASING</b> in you <b>HEPATOCYTES, MYOCYTES,</b> and/or <b>ADIPOCYTES.</b>	ur
c.) The concentration of PIP <sub>3</sub> is <b>INCREASING</b> or <b>DECREASING</b> in your <b>HEPATOCYTES, MYOCYTES,</b> and/or <b>ADIPOCYTES.</b>	-
NAME:	January 28, 2013
Draw the first reaction of glycolysis. Include all reactants, products, as	nd enzyme names.
Imagine that you woke and <u>did not eat</u> breakfast this morning. By 7 a.	.m.:
a.) <b>INSULIN</b> or <b>GLUCAGON</b> levels are elevated in your bloodstream	
b.) The concentration of cAMP is <b>INCREASING</b> or <b>DECREASING</b> in you	ur

**HEPATOCYTES, MYOCYTES,** and/or **ADIPOCYTES.** 

**HEPATOCYTES, MYOCYTES,** and/or **ADIPOCYTES**.

c.) The concentration of PIP<sub>3</sub> is **INCREASING** or **DECREASING** in your