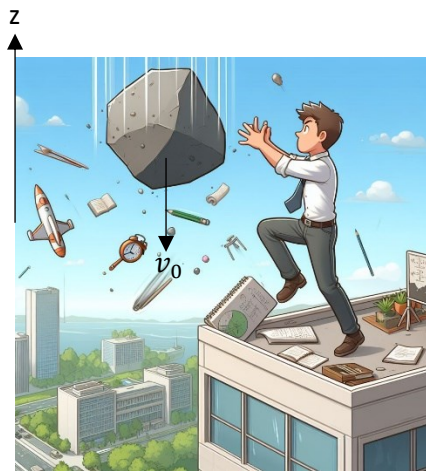


Name:	
ID:	
Total Score (out of 10 pts):	

-4/10 points for attending-

Question 1 (6/10 points)

Let's assume I throw a rock from the top of a building with initial velocity $-v_0\hat{z}$ at height h . Draw acceleration vs. time, velocity vs. time and position vs. time graphs.



Generated by Dall-E3: "Generate an image of a person dropping a rock from top of a building for a physics class"