Homework #5

When the angular velocity from the Gyro sensors attatched in the Rectangular object below are ${}^BW_x=\frac{\sin(t)}{20}$, ${}^BW_y=\frac{\sin(2t)}{20}$, ${}^BW_z=\frac{\cos(t)}{10}$, Show the posture of the object at each second to 5sec.

