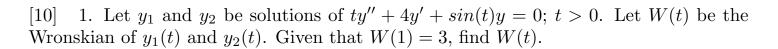
Quiz	z 5	Form	A
Oct	30,	2017	



$$W(t) = \underline{\hspace{1cm}}$$

[10] 2.) Write $y = \sqrt{3}cos(5t) - sin(5t)$ in the form $y = Rcos(\omega t - \delta)$. Determine the period, phase, and amplitude.

y= ______

period= ______, phase= _____, and amplitude= _____.