$$\frac{Wc}{12} \quad Wed$$

$$\frac{Wc}{12}$$

.

Sometimes (when a coord, function is invertible)
you can create a function
$$y = f(x)$$
 from porometric
equations
 $x = x(t)$
 $y = y(t)$
Determine $y = f(x)$, Determine y as a function of x- not
 0 eliminate the parameter ', start $w/x \neq bolve$ for t
 $x = (+3t)$
 $x = (+3t)$
 $x = (-3) + 8t$
 $y = -3 + 8(\frac{x-1}{3})$
 $y = -3 + 8(\frac{x-1}{3})$
 $y = -3 + 8x - 8 = 2.5x - 5.5$

percenti:

$$x(t) = cos(t)$$
 determine a graph
 $y(t) = sm(t)$ determine a