





BOARD OF STUDIES	
X=1-4-7V 2	$x=1-\frac{4}{t+2}$
\propto	t + 2sc = t + 2 - 4
X=V= +12	x(t+2) = t-2
	x = t-2
	t+2
hence $x = 1 -$	$\frac{4}{1} = t-2$
	t+2
$x = \frac{(-2)^4}{(-2)^4}$	
t+271	x=1-4
x=v=(+2).1-(+-2).1	
(t+2)2	X=V
(t+2) $+ (t-2)$	V= -4 74
(t+2)2	-E-Z -7 V
- t+2	$-(t+2)\cdot 0 + 4(-1)$
$\frac{-t+2}{(t+2)}$	-(++>)2
	-4
	-(t+2)2
	V = 4
	$(t+2)^2$



X=2 V= 4 (t+2)2

 $3 = 4(t+2)^{-2}$ -8(t+2)

3 = -8 $(t+2)^3$

(11) It rest when v=0

 $\frac{4}{(t+2)^2} = 0$

no sol . never at rost.