$$\dot{X} = (x-2)^3 + (x+4)^2 - 10 = f(x)$$

1) Cocrolnue pobrobleme:

$$f(x) = 0$$
; $x^3 - 5x^2 + 20x - 2 = 0$; $x_1 = 91$
 $x_{2,3} = 2,45 \pm 3,67$;

2)
$$f'(x) = 2x + 3(x-2)^2 + 8$$
.
0,2 +3(-1,8)² +8 = 19,03 > 0 => C.P. Hey crown we be

3) P.n.

Biblog: Ogno negerouruboe (.P. => cueremo regeron mba