## **Firm's Recruiting Process**

Pascal Michaillat https://pascalmichaillat.org/c2/

Firm is recuiting I wakers by posting is vacancies -> Compare mardning wedge T(0). gap b/w # of produce on & # of employees C. employees = producers + recruiters Marching wedge: Marding wedge:  $\frac{1}{2}(6) = \frac{1}{2}(6) = \frac{1}{2}(6) = \frac{1}{2}$   $\frac{1}{2}(6) = \frac{1}{2}(6) = \frac{1}{2}(6) = \frac{1}{2}$   $\frac{1}{2}(6) = \frac{1}{2}(6) = \frac{1}$ l = [1 + 2 (0)] n

produces matching wedge, # recruites per produce 亡(0)

