1) Sapreduf =
$$\frac{1}{(1-FE)+FE} = \frac{1}{(1-Q_185)+Q_185} = 4.4_{11}$$

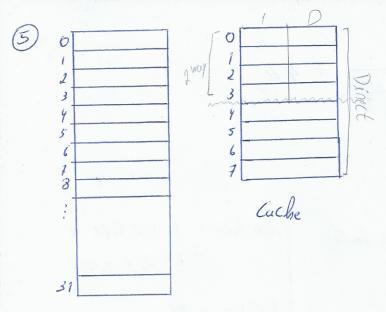
Min Rate = 1- Hit Dute =
$$1 - 0, 1 = 0.3$$

Wit Time = $\frac{50}{8} = 6.25$

(3)
$$a) \quad 3 \neq e(dy) = \frac{1}{(1-FE)+FE} \quad (=) \quad 5 = \frac{1}{(1-FE)+FE} \quad (=) \quad 1-FE+FE=\frac{1}{6}$$

$$(=) \quad F_{4} = 24$$

Speedul =
$$\frac{1}{(1-FE)} + \frac{1}{FE} = \frac{1}{(1-0.85) + 0.85} = 4.26 \pi$$



- a) 13 mod 8 = 5 -0 lbco 5
- 1) 13 mod 9 = 1, olloco 1
- () Em qualquer blow

()
$$268 = 2,15 \times 10^4$$
 lites m² de enguses = $16777216 = 24$ lites