

Margin sE y (2) L nomonyon (5) n (6) 1

AE = M 352 - 20 w25 = 2 . 1844 M2 4209 - 461 M2 46 401 2 2,4120,

(1) Margin Vom

Now = 461 M 61209 R = 125,7 %

(X)  $M = \frac{1}{2} = \frac{1}{2} \left( \frac{1}{2} + \frac{1}{$