1250 1 - 2 1-20 KINU KINU

d =31000 - cons 27,15 (607 ph.20 11000) 9 = -R = 3/9= : 5116

E) 21. ccm 2000 1/2000 11000 16/3

R(0) = 47690 (1-coso)

f(0) = MAR 80 (0 - 2:0)

0-27 /2 -6-20

Malle (2-18-)

H3 = (R) = 8TG9 - KC3 (8 = 80/R3). K>0, SMIN (Peu A17.2

> E. 0571 Nr (0)8, (6)4 R(+) ~14

> > . K < 0 -128 (2 = 6,60 110) /25,29 EN /200 (3

hora 15,100 -10 visus had 15 has b(+) ion H2- KC3 -11/2