



b) lim 125+3±7-51 = J25+3.0 1-50 -5-5 lim \[25+36 \] -5 \(\tau 25+3t \] -5 \\ \(\tau 25+3t \] -5 \\ \(\tau 25+3t \] -5 \\ Lin 25+3t-25 - lin 3.t - lin 3 t-20 tl- 125+3t+5 x-20 t/ 125+3t+5) VZS+3t+5 lin V25+3t i) lun 1/+ x -1 - 1/1 -1 - 0 -1 - 0 - 0 lun 7 1+x -1 (\(\sqrt{1+x} \sqrt{+1} \) = x->0 -x \((\sqrt{1+x} \sqrt{1+1} \) Lun = 12+x27-12 = lin 14x41 x-0 - - x(11+x7+1 x-10 - x(1/1+x7+1) lin x -1 -1 -1 +1 +1 +1 10+1+1 - 1+1 - 1+1 - 2