AUDITORNE VIERBE KEIND POSTAVIJEN RAD! 1. H(2) = 22-2-22-1+1 = 22-2+2-1-42-1-2 = 2-(22-1-1)-2(22-1) 动力数 3,12 = 2+14-8 = 2+23 21 = 2 - 20 | Calcair 2 2 2 - 1 21/12 = 3+19+6 = 3+5 27 - - 2 20 = 2 - 1/4 * Stobilar DA (Listrain wig.) minimally framining HM(3) = (35-1+1) (35-1-1) Hut, (3) = (55-1+1)(55+1-1)

55-5-55-1+1 H(3), HH_1(3) = (35,41)(35,-1) = 35,-1 = (2)-) siv(=) -200(=)-200(=)-= 200(=)-2/siv(=)-005(=)-jvu(=) -105 E) -30 (E) 四門、沙特 = \(\frac{(\frac{12}{2}) + 98\cdot(\frac{12}{2})}{\cdot(\frac{12}{2}) + 98\cdot(\frac{12}{2})} = \lambda\) Heim) Haileim









