Bti polar form 2=) Cti = 13 ti 22/3,4=1 X = san | 4 - tan | 1/3 | 2 1/6/1 Here 2 = (13,1) (+,+) is in 187 quedreus 2 mpz 2 x 2 T/64 (11) 1212 1 x2+42 2 1(3)2+12= 14 2 24 modely 22 8 (cos 0 + isino) Bti 2 2 (cos (in le) + is in [in/6]) produtes augstitud and har the state of the 2 25in2 (4/2) + i 25in (4/2) cos(0x) 2 sin + 2] [sin + 2] + i cos + 6] : 22 gsm[th] [cos [- 2 + isin [2-2] : Since cos Eesin tre in 1st quadre [21 - 25in[th] & ampz = 0/2 - 1/2

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