

	1)=8(0,76.0), (20, 105.7), (40, 131.7), (60, 179.7),
	(30,226.5), (100, 281.4)}
,	
,	[10000]
, ,	1 20 400 8×10 1.6×105 (2) 105.7
	$1 + 0 + 6 \times 10^3 + 6.4 \times 10^4 = 2.56 \times 10^6 = 3 = 131.7$
	1 60 36×103 2/6×105 1296×107
	1 80 6.4×103 5.12×105 4.096×107 1. 1 CE 1 1226.5
	1 100 1×104 1×106 1×108 [281.4]
	5
	Ax=6
3 8	AT. A . x* = A'. 6
	4.5
	66 3300 2,2×104 1.8×106 1.5664×108
	1300 22 x 10 1.8x 10 6 1.5664x10° 1.416x 1010
	1.8 × 10 1.8 × 10 1.5664×10 1.416×10 1.31296×10 2
	1.8×106 1,5664×10° 1,416×1010 1.31296×1010 1.23936×1014
	1.5664×108 1.416×1010 1.31296×1012 1.23436×1014 1.18523×1016
1	
	$\cdot \zeta_1 \rangle = 1001 \rangle \zeta_1 = 76.33328$
	(c) 64424 C2 = 1.53180
	(3) 5163520 (3 = -0.01459)
•	1 C4 /445457660 C4 = 0.00040
-	[(5] [40160416000] C5 = -2.69797 × 10-6
	p(x)=76.33328+1.53180(x)-0.01459x2 +0.004x3-2.09797x10-6
	p(120) = 6527.018

-54/1317 -313 313 -54/139/ 63) Q(-54/137, -3/3) 1261VIS 4VS18

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