



		4	7		_	
sy	n	9	e	n	t	a.

	, 8
3- Ps (R) -> P3 (R)	T(420)=20 T(922+1)=202
B{4x, 4x2+1,2, x3}	7(2)=1 $7(x^3)=x^3$
Axe3 + Bx2 + (xe+D=0	(4x)+1/4x2+1/+c(2)+d(x23)
1x3+Bx2+Cx+D	= 2x3+(4b) x2+(4a)x+ b+e
1. 4= A 1. 4b= B -> b= B/4 1. 4a= C -> a= C/9 6. 6+26= D	
C=(D-B)/2 C	= <u>D</u> - B
1 x3 + B x2 + C xx + D=	4x. e + (4x2 B) + (B) + 2/D-B 4 + (4) + (28)