三 至字温 202200400053 高秋等十5年作业 A
对题=
= 1. cg 1 (2) 0 (3) 0 (4) 1 (5) 1 (6) 1
3. (1) a= 2 traj= 2 b=2 trbj=1.
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<b>司起王</b>
1- (1) 原式= bx ( pix) => =y Q (xy))
= Hx ( 7 Pix) V Zy Q (x; y))
= bx ty ( 7 pm v (lvx,y))
2) /3 = 37 ( 34 Many) V (732 Q12) V K(X1) )
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= Ix Ty Hz c pray + 7 Que + R (xx)
13) 厚式= txby (7 (3をProgra) A I u Q(x,u)) V IV Q(y,v)))
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= +x by +2 bu 1 ( 7 pixy, 2) 1 (1x, 4) (Q(14, V))
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2- 11 /3 x = 7 ( 7 tx pm V = Q(y, 7)
= Ux pm 1 7 Ty 42 Q(y, 2)
= +xpm, 1 +y 1 +z (214,3)
= Ux My 37 Cpm) 1 TQ (y, 7)
= by by cpm 1 7Q(y, fixing))
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13) OH	( LAUX) -> BIY)	P		( ALV V BIX2)	-
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(3) N(a)	<b>⊕</b> c
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@ R(a) -> P(a)	ભે <i>us</i>
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12) 治加州人考办与行	j,Qxx为X喜欢杂车,Rxx 为X喜欢骑
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