(P		THE RESERVE OF THE PARTY OF THE
<u> </u>		
a: 120		
a: 120	180 - 17	
	180 - 7	
	20 - 7	
	180 x = 1207	
	2 = 120 m - 6 x = 2 m 9 mod  180 3	
d.: Do		
0 6	100 11	
	x - 116 300	1.6
□b′. ㎡	180 - 1 2 45°	
<u> </u>	x - 14 > 45°	
C: 14	180-T	
0 3	N - 14/3 & 60°	
C: 17   C: 17   C: 18   C: 1		
4121	180-6	
0 3	~ -2 × /3 > 120°	
0		