1-10: 电路处段1-10图所示,方式末		
11) By 1,5 2ab.		2) 2 4 , 4cb. 4 41-
us Tun	<del>}-</del> 7 .	24 T + Y 0:05 U1
- Viab		: 15a = 1A
引:由题知 i=0.Si,	· Uab=jab·Ry	河: 生= 2月=) 41 = 10V. 113年(-1)
マオラ a.由KCL将: 	=0.131.4-1	= -20 × 0.05 41 -3 = -13 V
$\frac{2}{12} = \frac{45n}{R} = 2A$ $\frac{1}{12} = \frac{2}{12} \cdot \frac{2}{12} \cdot \frac{2}{12} = \frac{2}{12} \cdot \frac{2}{12} \cdot \frac{2}{12} = \frac{2}{12} \cdot \frac{2}{12} \cdot \frac{2}{12} \cdot \frac{2}{12} \cdot \frac{2}{12} = \frac{2}{12} \cdot 2$	≈0.89 V	





