第二章 (I) 解答

一、选择

11、 (5) A. D

(10)B. E

(4) C. J

(1) D. C

(2) E. A

(8) F. H

(9) G. I

(6) H. F

(7) I. G

(3) J. B

二、判断

 \times \vee \vee

三、计算

	OF	SF	ZF	AF	PF	CF
= 5D14H	0	0	0	0	1	0
= C754H	0	1	0	0	0	1
= 1F88H	0	0	0	0	1	1
= 45B0H	1	0	0	0	0	0

四、问答:

1. OF = 1

 $2 \cdot ZF = 1$

 $3 \cdot SF = 1$

 $4 \cdot TF = 1$

 $5 \cdot AF = 1$

6. IF = 1

7. CF = 1

8. PF = 0