

习题	HW_ANS_A	HW_ANS_B	HW_ANS_C	HW_ANS_D	HW_ANS_E
1.1		1_T1		1_T1	
1.2	P1_T2			1_T2	
1.3				1_T3	
1.4				1_T4	
1.5		1_T2		1_T5	
1.6					
1.7			1_T1.7	2_T7	1_T7
1.8	P1_T8			2_T8	
1.9				2_T9	
1.10					
1.11		1_T3		2_T11	
1.12	P1_T12		1_T1.12		
1.13	P1_T13		1_T1.13		
1.14		1_T5			
1.15					
1.16					1_T16
1.17	P1_T17	2_T1	1_T1.17	2_T17	
1.18					
1.19		2_T3			
1.20	P1_T20			3_T20	
1.21					1_T21
1.22					1_T22
1.23	P2_T23				
1.24	P2_T24		1_T2.24	3_T24	2_T24
1.25			1_T2.25	3_T25	
1.26		2_T5			
1.27		2_T4			2_T27
1.28				3_T28+4_T28	2_T28
1.29			1_T2.29		
1.30	P3_T30			4_T30	2_T30
1.31				3_T31+4_T31	
1.32					2_T32
1.33	P3_T33		1_T2.33	4_T33	
1.34				3_T34	
1.35					
1.36					
1.37	P4_T37		2_T37		
1.38	P4_T38		2_T38	3_T38	1_T38
1.39	P4_T39		2_T39	3_T39	1_T39
1.40	P4_T40				
2.1				4_T1	
2.2	P5_T2		2_T2	4_T2	3_T2

2.3			2_T3	4_T3	
2.4				4_T4	
2.5					
2.6					
2.7					
2.8					3_T8
2.9					
2.10	P5_T10		2_T10		
2.11	P5_T11		2_T11		
2.12		4_T1		5_T12	3_T12
2.13				5_T13	
2.14	P6_T14				
2.15					
2.16	P6_T16		3_T16		
2.17			3_T17		3_T17
2.18		4_T2	3_T18	5_T18	
2.19			3_T19		
2.20	P7_T20		3_T20	5_T20	
2.21	P7_T21	4_T3	3_T21		
2.22	P7_T22		3_T22		
2.23					
2.24				5_T24	4_T24
2.25					
2.26			3_T26		
2.27	P7_T27	4_T4			
2.28	P8_T28		3_T28		
2.29		4_T5	3_T29		
2.30				5_T30	
2.31	P8_T31	5_T1			3_T31
2.32		5_T2			
2.33	P8_T33				
2.34	P9_T34				
2.35					
2.36	P9_T36			5_T36	4_T36
2.37	P9_T37	5_T3	4_T37		4_T37
2.38					
2.39			4_T39		
2.40	P11_T40	5_T4	4_T40	5_T40	4_T40
2.41					
2.42	P11_T42				
2.43					
2.44	P12_T44				
2.45					

2.46					4_T46
2.47					
2.48	P12_T48		4_T48	5_T48	
2.49	P12_T49	5_T5	4_T49		
2.50					
2.51					
3.1	P13_T1	6_T1			
3.2				6_T2	
3.3	P14_T3				
3.4				6_T4	
3.5					
3.6	P14_T6	6_T2	5_T6	6_T6	
3.7			5_T7		
3.8					
3.9	P14_T9				
3.10	P15_T10	6_T3	5_T10		
3.11	P16_T11		5_T11	6_T11	
3.12			5_T12		
3.13					
3.14			5_T14		
3.15		6_T4	5_T15		5_T15
3.16					
3.17	P16_T17		5_T17	6_T17	
3.18	P16_T18		5_T18		
3.19			5_T19		
3.20			6_T20		
3.21					
3.22	P17_T22			6_T22	
3.23			6_T23		
3.24					
3.25	P17_T25		6_T25	6_T25	
3.26					5_T26
3.27					
3.28				7_T28	
3.29					
3.30	P18_T30				5_T30
3.31			6_T31		
3.32	P18_T32				5_T32
3.33					
3.34	P18_T34				
3.35				7_T35	
3.36					
3.37	P19_T37			7_T37	

3.38				7_T38	
3.39		6_T6			
3.40			7_T40	7_T40	
3.41					5_T41
3.42	P20_T42	6_T5		7_T42	5_T42
3.43		7_T1			
3.44	P21_T44	7_T2	7_T44		
3.45					
3.46				8_T46	
3.47	P22_T47		7_T47		
3.48	P22_T48		7_T48		
3.49					
4.1			7_T1	8_T1	
4.2	P25_T2		7_T2	8_T2	
4.3	P25_T3		8_T3	8_T3	6_T3
4.4	P30_T4	8_T1+9_T1	8_T4		6_T4
4.5		9_T4		10_T5	
4.6				8_T6	
4.7	P26_T7		8_T7		
4.8	P26_T8		8_T8	8_T8	
4.9					
4.10				8_T10	6_T10
4.11		9_T3			
4.12			8_T12		6_T12
4.13		8_T2			6_T13
4.14			9_T14		7_T14
4.15				9_T15	
4.16		9_T2	9_T16	10_T16	
4.17	P27_T17	8_T3	8_T17	9_T17	7_T17
4.18	P27_T18	8_T4	8_T18	9_T18	7_T18
4.19	P27_T19		8_T19		8_T19
4.20				10_T20	
4.21	P29_T21			9_T21	7_T21
4.22	P29_T22			10_T22	7_T22
4.23			9_T23		
4.24					
4.25			8_T25+9_T25	9_T25	8_T25
4.26	P31_T26				
4.27		10_T2	10_T27		
4.28	P31_T28		8_T28	9_T28	
4.29	P32_T29		9_T29	10_T29	
4.30					
4.31	P33_T31		9_T31		8_T31

4.32					8_T32
4.33	P34_T33	10_T3	9_T33		8_T33
4.34			9_T34	10_T34	8_T34
4.35					
4.36					
4.37	P34_T37	10_T1			
4.38		10_T4			
4.39	P34_T39				
4.40	P34_T40		9_T40	10_T40	
4.41			10_T41		9_T41
4.42	P35_T42	10_T5		11_T42	
4.43		11_T1	10_T43		
4.44		11_T2		11_T44	
4.45	P35_T45		10_T45	11_T45	
4.46	P36_T46		10_T46	11_T46	9_T46
4.47			10_T47		
4.48	P36_T48			11_T48	9_T48
4.49			10_T49		9_T49
4.50		11_T3			9_T50
4.51	P37_T51				
4.52		11_T4		11_T52	
4.53		11_T5			
4.54					
4.55					
4.56					
4.57					
4.58					
4.59					
4.60					
5.1					
5.2	P40_T2				
5.3					
5.4	P40_T4			11_T4	
5.5					
5.6					
5.7					
5.8	P40_T8	12_T1	11_T8	11_T8	
5.9	P40_T9		11_T9		
5.10			11_T10		
5.11	P38_T11				10_T11
5.12					
5.13			13_T13		
5.14	P38_T14				10_T14

5.15	P38_T15	12_T2	12_T15		10_T15
5.16	P39_T16		13_T16	11_T16	10_T16
5.17	P39_T17		13_T17	11_T17	
5.18		12_T3			10_T18
5.19		12_T4			
5.20		12_T5	13_T20	12_T20	10_T20
5.21			13_T21	12_T21	
5.22		12_T6			
6.1	P40_T1	13_T3	11_T1	12_T1	
6.2		13_T1			
6.3			11_T3		
6.4	P40_T4	13_T2	11_T4	12_T4	11_T4
6.5	P41_T5		11_T5	12_T5	11_T5
6.6					
6.7	P42_T7				
6.8					
6.9					
6.10					
6.11					12_T11
6.12					
6.13					12_T13
6.14		13_T4			
6.15					
6.16					
6.17	P42_T17				
6.18					12_T18
6.19					
6.20					
6.21					
6.22					12_T22
6.23					
6.24					
6.25	P42_T25				11_T25
6.26				12_T26	
6.27					
6.28		13_T5			
6.29			12_T29	12_T29	
6.30	P44_T30		12_T30		
6.31					
6.32				12_T32	11_T32
6.33					
6.34					
6.35					

6.36			12_T36		
6.37					
6.38					
6.39				13_T39	12_T39
6.40					
6.41					
6.42	P44_T42			13_T42	
6.43					
6.44	P45_T44		12_T44	13_T44	12_T44
6.45					
6.46					
6.47			12_T47		11_T47
6.48					
6.49	P46_T49		12_T49		
6.50	P46_T50		12_T50		11_T50
6.51					
6.52	P47_T52	13_T6	12_T52	13_T52	
6.53				13_T53	
6.54	P48_T54				
6.55					
6.56	P48_T56		12_T56		
6.57					
6.58					
6.59					
6.60					
6.61					
7.1				13_T1	
7.2					
7.3		14_T5			
7.4			13_T4	13_T4	13_T4
7.5					
7.6			13_T6		
7.7					
7.8	P53_T8				13_T8
7.9	P53_T9	14_T1			
7.10		14_T1			
7.11			13_T11	13_T11	13_T11
7.12					13_T12
7.13	P53_T13				
7.14					
7.15					
7.16	P53_T16	14_T2	13_T16	13_T16	
7.17			13_T17		13_T17

7.18					
7.19					
7.20					
7.21					
7.22	P54_T22				
7.23				13_T23	
7.24					
7.25					
7.26					
7.27		14_T3		14_T27	
7.28					
7.29	P54_T29	14_T4		14_T29	
7.30					
7.31					13_T31
7.32					
7.33	P54_T33			14_T33	
7.34	P54_T34			14_T34	
8.1				14_T1	
8.2				14_T2	
8.3	P50_T3			14_T3	
8.4	P50_T4			14_T4	
8.5				14_T5	14_T5
8.6		15_T1		14_T6	14_T6
8.7	P50_T7			15_T7	
8.8	P51_T8				
8.9	P51_T9				
8.10					
8.11		15_T2		15_T11	
8.12					14_T12
8.13	P51_T13			15_T13	
8.14					14_T14
8.15	P51_T15				
8.16					
8.17		15_T3			
8.18					
8.19					
8.20					
8.21					
8.22	P52_T22	15_T4		15_T22	14_T22
8.23					
8.24					
8.25					
8.26		15_T5		15_T26	



8.27	P52_T27			15_T27	
8.28	P52_T28	16_T1			
8.29					
8.30					
8.31		15_T6			
8.32					
8.33					
8.34		16_T2			
8.35					
8.36					
8.37					
8.38		16_T3			
8.39					
8.40					
8.41					
8.42					
8.43					
8.44					
8.45					
8.46					
8.47					
8.48					
8.49		16_T4			
9.1					15_T1
9.2					
9.3		17_T1			15_T3
9.4		17_T2			
9.5					15_T5
9.6					
9.7					15_T7
9.8					
9.9					15_T9
9.10					15_T10
9.11		17_T3			
9.12					15_T12
9.13		17_T4			
9.14		17_T5			
10.1					
10.2					
10.3					
10.4					
10.5					
10.6					

10.7					
10.8					
10.9					
10.10					
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10.25					

## 说明

本文件为 概率论与数理统计 缪柏其、张伟平 高等教育出版社 的**非官方教材答案**。由于并没有公布完整版的教材答案，我整理了五份不同来源的参考答案，来方便同学们应对作业、更好地学习概统这门课程。为方便查找，我制作了这份参考资料的索引表，PDF 版方便大家阅读，word 版希望大家对于没有答案的题目能够继续完善补充。

本索引表所包含答案分为（HW\_ANS\_A/B/C/D/E）五个文件夹，使用方法：比如要找第二章第 28 题的答案，在最左列找到 2.28，找到这一行有 (1) HW\_ANS\_A : P8\_T28 和 (2)HW\_ANS\_C :3\_T28 两个非空单元格。A 文件的 PX\_TY 表示第 X 页题目序号 Y，C 文件的 X\_TY 表示 HW\_ANS\_C\_X 的题目序号 Y。

希望这份资料对你有用！

## 更新日志

2025.1.24 完成初步整理