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料目 ————	3740
長庚大學期中、期末考試答案用紙	
長庚大字期中、朔木号趴台来//1000	1411
$f_{2}(g) = \frac{1}{\sqrt{2}} \cdot \frac{1}{$	12
b	1
P(-1= 2 = 1) · S., · Tac et = D. 8413 - 0. 1587 = 0.6826	A. 11 11 110
$ \frac{p(-1 \in Z \leq 1) \cdot \int_{-1}^{1} \sqrt{\ln e}}{Q(Z)} = \frac{0.84(3 - 0.7587 = 0.66)}{2 = 1 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 = 1 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 = 1 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = \frac{1.84(3 - 0.7587 = 0.66)}{2 \times (\ln e)} = 1.84$	

D 9d= Jav = √2	v. −½×	<u> </u>	
@ p(Q=1) 3. 1-e	$(1 = \frac{1}{p} = \frac{1}{2}) = 1 - e = 1 - e$	20,3934	
- ×			- 10
2] file)= p.e. p. x:	e to resemble		-
	e lo relsenhere		
@ AT) = B = 1			
@ 50 [7] = B*=	, \ = \frac{1}{\beta = 1} = \end{array} e^{-1}		
0 1(171) - 6	1 -× c -× e -×	1 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x	
(f T, (t) = { P(1) x	t. e-x , x>0 = 5 21 xx e-x , etsewhere o , ets	entere. O, else ate	ru
Q=3 p=1			
A F/137 = aB = 3x	>>		
@ (+)[T] = aB = 3.	1 = 7.		
	1 14974		
((()) = e	€ 0,0009		
The 11 6-1 *	会0,0009,从,表本地言变不太了解.		
4 70			
	(請翻面繼續作答)		