| 7.1 A  | · 中国 1983年 1986年 198 |
|--|--|
| 17.(13) 原式> (21.1) = 23 : 22 25 矣.   | 裁二篇(Intanh)引发散   |
| 15.(2) 不足,不符合.   | THE STEEL STREET   |
| : [1+ (-1)] = sin = 2 = sin = <2-  | 一方一元而黑品收敛  |
| a: 2 [1+(-1)] sīn 1 VX级,   | at sland   |
| $\alpha : \sum_{i=1}^{\infty} [1+(-1)^n] \frac{1}{n} \sin \frac{1}{n} \sqrt{2} i \lambda,$ $12.(1) \text{ in } \mathbb{R} : S_n^+ = \sum_{i=1}^{\infty} (\alpha_n^+ < \beta_n^+) \frac{1}{n}  \alpha_n ^{\sqrt{2}}$  | · 艺an绝对收敛:是ant收敛   |
| 三型an-4xxx  | n>1 W2(  |
| $(2) \tilde{\Xi} a_n = \tilde{\Xi} a_n^{\dagger} - \tilde{\Xi} a_n^{\dagger} = \tilde{\Xi} a_n^{\dagger} - a_n^{\dagger}$  |  |
| 7.2 A.   |  |
| 3. \$\(\frac{1}{3}\)   x   < 2 of \(\frac{1}{2}\)   x \(\frac{1}{2}\)   \(\frac{1}\)   \(\frac{1}{2}\)   \(\frac{1}{2}\) | (元)"收致 : 5x"sin x 收数   |
| (x)32时,发散. : 収较城为(-2,2)  | AL THE STREET  |
| 4.(5): \$P\$任意的证书,每日N当为>N  | $91, 1-\cos\frac{x}{n} \sim \frac{x^2}{n^2}$   |
| - cos x   ミガ : ハ 水 版   | 级二是(!-65本)在正多到一致   |
|  | VA3S   |
| N- LI The Residence and Later Town   | - File 8 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -  |
|  |  |
| Vertically and a property of the second than   |  |