巴第3714,2) 1.(1)  $\{h^2 + \frac{1}{2n}\} = \lim_{n \to \infty} (h^2 + \frac{1}{2n})$ =>  $\lim_{n \to \infty} (1 + \frac{1}{2n^3})$  (,  $4 = \frac{1}{2} = \frac$ =1 ==1:1. 3, 「(-1)か) 은 '-'中立 印子はいれ 子記さら eight eight eight