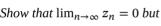
Let



Solution 1. [213]

**Exercise 7.iii.28.** [202] Note: Task of 26 Jan 2016. (Solved on 2022-01-20)

 $z_n = \frac{1 \cdot 3 \cdot 5 \cdot 7 \cdots (2n-1)}{2 \cdot 4 \cdot 6 \cdot 8 \cdots (2n)} \quad ;$ 

 $\sum z_n = \infty \quad .$