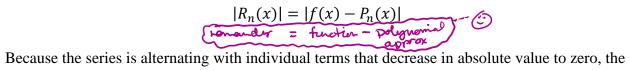
Given

 $\sum (-1)^n a_n$,

the remainder/error is found by looking at the first unused term



remainder is less than or equal to the absolute value of the first unused term.

$$|f(x) - P_n(x)| \leq |a_{n+1}|$$
Sector d
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