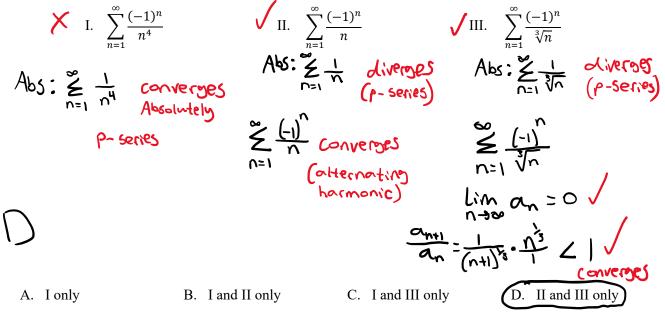
10.9 Absolute or Conditional Convergence

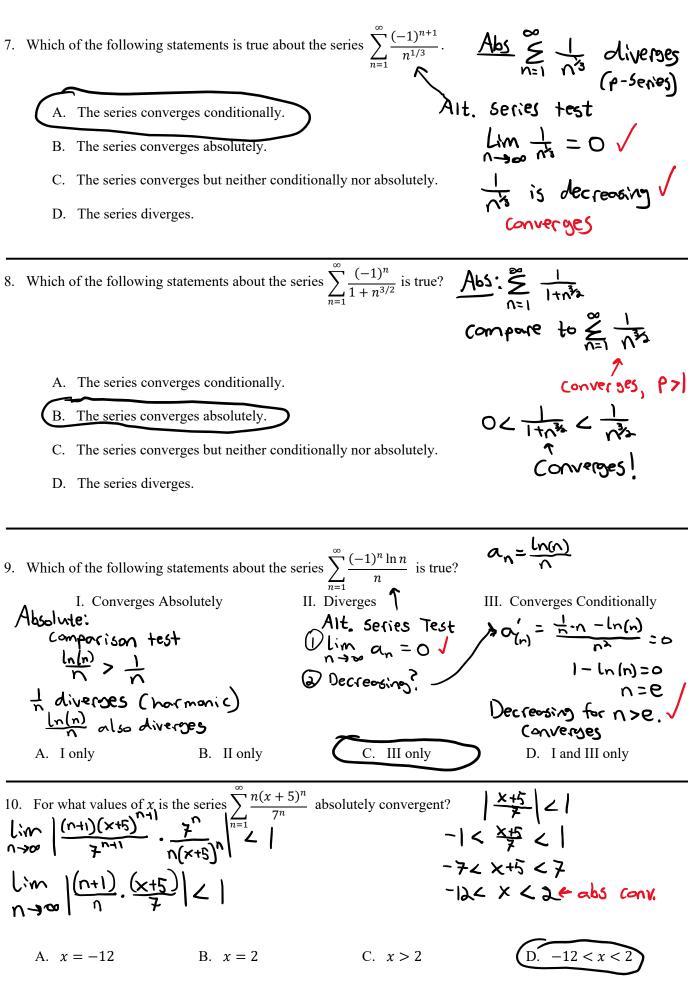
Calculus

Solutions

1. Which of the following series are conditionally convergent?



Determine whether the series converges absolutely, converges conditionally, or diverges.
2.
$$\sum_{n=1}^{\infty} \frac{(-1)^{n+1}(2^n + \theta)}{\pi^n} \xrightarrow{R} flow to Te st} flow \frac{(n+1)^n R}{n^n \theta} \frac{\pi^n}{n^n 1} \cdot \frac{\pi^n}{n^n \theta} flow \frac{(n+1)^n R}{n^n \theta} \frac{\pi^n}{n^n 1} \cdot \frac{\pi^n}{n^n \theta} flow \frac{(n+1)^n R}{n^n \theta} \frac{\pi^n}{n^n \theta} \frac{1}{n^n 1} \cdot \frac{1}{n^n \frac{1}{n^n 1} \cdot$$



No test prep for this lesson.