1. Absolutely Convergent
2. Conditionally Convergent
3 Absolutely Convergent
4. Conditionally Convergent
5. Absolutely Convergent
6. State ACT
7. Show Work
1. Show work
8. Show Work
9. Show L'H, Switch to X
10. Diverges, Reference Work in 9.
-250
$11. Sum = \left(\frac{-250}{57}\right)$
11. $Sum = \frac{-250}{57}$
$II. Sum = \underbrace{-250}{57}$
11. $Sum = \frac{-250}{57}$
11. $Sum = \frac{-250}{57}$
11. $Sum = \frac{-250}{57}$
$II. Sum = \begin{pmatrix} -250\\ 57 \end{pmatrix}$
$II \cdot Sum = \underbrace{-\frac{250}{57}}$
$II. Sum = \frac{-250}{57}$
$II. Sum = \underbrace{-250}_{57}$
$II. Sum = \underbrace{-\frac{250}{57}}$
$II. Sum = \underbrace{-250}_{57}$
$II. Sum = \underbrace{-\frac{250}{57}}$
$II \cdot Sum = \underbrace{-\frac{250}{57}}$
$11. Sum = \underbrace{-250}_{57}$
$II. Sum = \begin{pmatrix} -250\\ 57 \end{pmatrix}$
$II. Sum = \underbrace{-250}{57}$
$II \cdot Sum = \underbrace{-250}_{-57}$
$II. Sum = \underbrace{-\frac{250}{57}}$
$II \cdot Sum = \underbrace{-250}_{57}$