

TRUE-FALSE QUIZ

Determine whether the statement is true or false. If it is true, explain why. If it is false, explain why or give an example that disproves the statement.

1. If $\lim_{n \rightarrow \infty} a_n = 0$, then $\sum a_n$ is convergent.
2. The series $\sum_{n=1}^{\infty} n^{-n+1}$ is convergent.
3. If $\lim_{n \rightarrow \infty} a_n = L$, then $\lim_{n \rightarrow \infty} a_{2n+1} = L$.
4. If $\sum c_n 6^n$ is convergent, then $\sum c_n (-2)^n$ is convergent.
5. If $\sum c_n 6^n$ is convergent, then $\sum c_n (-6)^n$ is convergent.
6. If $\sum c_n x^n$ diverges when $x = 6$, then it diverges when $x = 10$.
7. The Ratio Test can be used to determine whether $\sum 1/n^3$ converges.
8. The Ratio Test can be used to determine whether $\sum 1/n!$ converges.
9. If $0 \leq a_n \leq b_n$ and $\sum b_n$ diverges, then $\sum a_n$ diverges.
10. $\sum_{n=0}^{\infty} \frac{(-1)^n}{n!} = \frac{1}{e}$

11. If $-1 < \alpha < 1$, then $\lim_{n \rightarrow \infty} \alpha^n = 0$.
12. If $\sum a_n$ is divergent, then $\sum |a_n|$ is divergent.
13. If $f(x) = 2x - x^2 + \frac{1}{3}x^3 - \dots$ converges for all x , then $f''(0) = 2$.
14. If $\{a_n\}$ and $\{b_n\}$ are divergent, then $\{a_n + b_n\}$ is divergent.
15. If $\{a_n\}$ and $\{b_n\}$ are divergent, then $\{a_n b_n\}$ is divergent.
16. If $\{a_n\}$ is decreasing and $a_n > 0$ for all n , then $\{a_n\}$ is convergent.
17. If $a_n > 0$ and $\sum a_n$ converges, then $\sum (-1)^n a_n$ converges.
18. If $a_n > 0$ and $\lim_{n \rightarrow \infty} (a_{n+1}/a_n) < 1$, then $\lim_{n \rightarrow \infty} a_n = 0$.

19. $0.99999\dots$

20. If $\sum_{n=1}^{\infty} a_n = A$ and $\sum_{n=1}^{\infty} b_n = B$, then $\sum_{n=1}^{\infty} a_n b_n = AB$.

EXERCISES

1–8 Determine whether the sequence is convergent or divergent. If it is convergent, find its limit.

1. $a_n = \frac{2 + n^2}{1 + 2n^3}$
2. $a_n = \frac{9^{n+1}}{10^{n-1}}$
3. $a_n = \frac{n^3}{1 + n^2}$
4. $a_n = \cos(n\pi/2)$
5. $a_n = \frac{n \sin n}{n^2 + 1}$
6. $a_n = \frac{\ln n}{\sqrt{n}}$
7. $\{(1 + 3/n)^{4n}\}$
8. $\{(-10)^n/n!\}$

9. A sequence is defined recursively by the equations $a_1 = 1$; $a_{n+1} = \frac{1}{2}(a_n + 4)$. Show that $\{a_n\}$ is increasing and $a_n < 2$ for all n . Deduce that $\{a_n\}$ is convergent and find its limit.

10. Show that $\lim_{n \rightarrow \infty} n^2 e^{-n} = 0$ and use a graph to find the smallest value of N that corresponds to $\epsilon = 0.1$ in the precise definition of a limit.

11–22 Determine whether the series is convergent or divergent.

11. $\sum_{n=1}^{\infty} \frac{n}{n^3 + 1}$
12. $\sum_{n=1}^{\infty} \frac{n^2 + 1}{n^3 + 1}$
13. $\sum_{n=1}^{\infty} \frac{n^2}{5^n}$
14. $\sum_{n=1}^{\infty} \frac{(-1)^n}{\sqrt{n+1}}$
15. $\sum_{n=2}^{\infty} \frac{1}{n\sqrt{\ln n}}$
16. $\sum_{n=1}^{\infty} \ln\left(\frac{n}{3n+1}\right)$

$$17. \sum_{n=1}^{\infty} \frac{\cos 3n}{1 + (1.2)^n} \qquad 18. \sum_{n=1}^{\infty} \frac{n^{2n}}{(1 + 2n^2)^n}$$

$$19. \sum_{n=1}^{\infty} \frac{-3 \cdot 5 \cdot \dots \cdot (2n-1)}{5^n n!}$$

$$20. \sum_{n=1}^{\infty} \frac{(-5)^{2n}}{n^2 9^n}$$

$$21. \sum_{n=1}^{\infty} (-1)^{n-1} \frac{\sqrt{n}}{n+1}$$

$$22. \sum_{n=1}^{\infty} \frac{\sqrt{n+1} - \sqrt{n-1}}{n}$$

23–26 Determine whether the series is conditionally convergent, absolutely convergent, or divergent.

$$23. \sum_{n=1}^{\infty} (-1)^{n-1} n^{-1/2} \qquad 24. \sum_{n=1}^{\infty} (-1)^{n-1} n^{-2}$$

$$25. \sum_{n=1}^{\infty} \frac{(-1)^n (n+1) 3^n}{2^{3n+1}} \qquad 26. \sum_{n=2}^{\infty} \frac{(-1)^n \sqrt{n}}{\ln n}$$

27–31 Find the sum of the series.

$$27. \sum_{n=1}^{\infty} \frac{(-3)^{n-1}}{2^{3n}} \qquad 28. \sum_{n=1}^{\infty} \frac{1}{n(n+3)}$$

$$29. \sum_{n=1}^{\infty} [\tan^{-1}(n+1) - \tan^{-1}n] \qquad 30. \sum_{n=0}^{\infty} \frac{(-1)^n n^n}{3^{2n} (2n)!}$$

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James Stewart



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