

Math 121, Sections 01, 02, Spring 2021

Homework #12

Due **Wednesday, March 31st** in Gradescope by 11:59 pm ET

- **Watch:** Series Videos 3, 4 and 5
- **Read:** Section 11.2
- **Homework:**

Section	Problem #s
11.2	4, 15, 22, 23, 24, 26, 29, 37, 39, 42, 51, 57, 59
Plus: Question	Does this series converge or diverge? If it converges, find its sum. $\sum_{n=1}^{\infty} \frac{1+2^n}{3^n}$

REGULAR OFFICE HOURS

Monday, Tuesday, Wednesday, Friday:
9:00 am–11:00 am ET

Monday, Tuesday, Wednesday, Friday:
2:00–4:00 pm ET

In-Person OH Sunday 7-8:00 pm and Thursday 4-5:00 pm ET SMUDD 206

Monday and Wednesday: TA Daksha 7-9:00 pm ET

Tuesday and Friday: TA Min 7-9:00 pm ET

See the Moodle Page for Zoom links at the top of the page

Challenge yourself to work differently this week...