






⏪ Previous


















Next ⏩

Problem 3.4

 Bookmark this page

Problem 3.4

1 point possible (ungraded)

Evaluate the integral over the contour \mathcal{C} , which is a circle of radius 2 centered at $z = 0$ (use pi for π and i for imaginary unity):

$$\int_C \frac{z^5 dz}{1+z^6}$$

Submit

You have used 0 of 6 attempts

⏪ Previous

Next ⏩

© All Rights Reserved



edX

- About
- Affiliates
- edX for Business
- Open edX
- Careers
- News

Legal

- Terms of Service & Honor Code
- Privacy Policy
- Accessibility Policy
- Trademark Policy
- Sitemap

Connect