| Name: Riaz Ahmed |
|--|
| Enrollment: 01-166202-013 |
| Subject: calculus |
| clau: Nc4 |
| Q1 Find the area of the region |
| bounded by the shaded region! |
| |
| Let v = U-N'=) du= 0-2n'd=) du= -2n0 |
| -2 -1 $du = NdN$; $N = -2 = 2 U = 0, N = 0$ |
| 2 |
| = $y = 4, y = 2 = 2 = 2 = 0$. |
| |
| A - Longa + Lynga - n, gn |
| |
| -2 |
| 19-1 11/2 + 1°-1 0/2 du |
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