Labor Tutor Kur ?

18/09/21

1. tentilun war yo diferfilean grafike boilet

y= +

4=2

* y = \file potong y = x, y = \file

x2 to y= \$2 x +0 y=1

y = 1/3 = 1

9 = 1

 $\int_{-\infty}^{2} x - \frac{1}{x^{2}} dx = \int_{-\infty}^{2} x - x^{-2} dx$

= (22 - 27)

 $-\left(\frac{1^2}{2} - \frac{1^{-1}}{1}\right)$

= = = 1

2. $\int \frac{gr^2}{\sqrt{1-r^2}} dr = g \int \frac{r^2}{\sqrt{1-r^2}} dr$ = $g \int -\frac{r^2}{2} d\sqrt{1-r^2}$

: 9 . - J VI-P3 +C

= -61-17 +0

3. $\int_0^S e^{-2x} dx = \frac{1}{1} e^{-2x} \int_0^S$

= -1 e-2.5 - 1 e-20

- 6-10 - 1