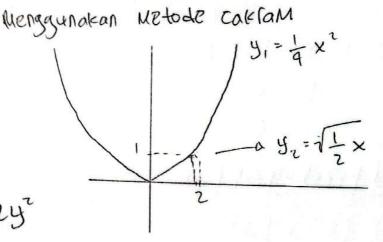
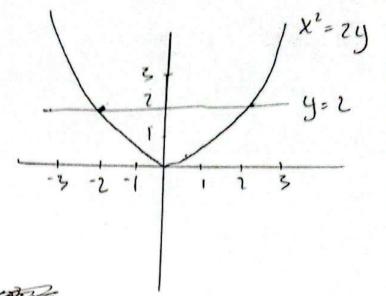
QUIZ 2 Junuat, 17 Mei 2024



2. Dalatkan titly berat bilang dator dibatasi kurva X=Zy Jan garis 4=5

STATE OF THE PARTY OF THE PARTY

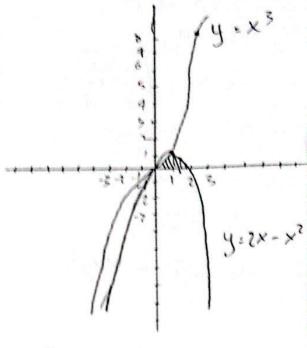


$$= N M = \int_{-2}^{2} (y_1 - y_2) dx$$

$$= \int_{-2}^{2} (2 - \frac{1}{2} \times^2) dx$$

was datasan di kyadian 1

TiPot reduce kniva



1.
$$y^2 - 8x + x^2 - 10y + 25 = 0$$

 $y^2 - 10y + 25 = -x^2 + 8x$
 $(y - 5)^2 = -x^2 + 8x$
 $(y - 5)^2 = (y - 5)^2$