

NAME: BUKOLA OLUKHEANOTIMI

MATIC NO: 19 / ENUGO5 / 020

DEPT: MECHATRONICS ENGINEERING

DATE SUBMITTED: 08/04/2020

LECTURER: DR OYEJAMI

Classwork

$$\int x^2 + 7 \, dx$$
$$= \frac{x^3}{3} + 7x + C$$

$$\int x^2 + 64 \, dx$$
$$= \frac{x^3}{3} + 64x + C$$