

 $\frac{300000 - 297,000}{3}$

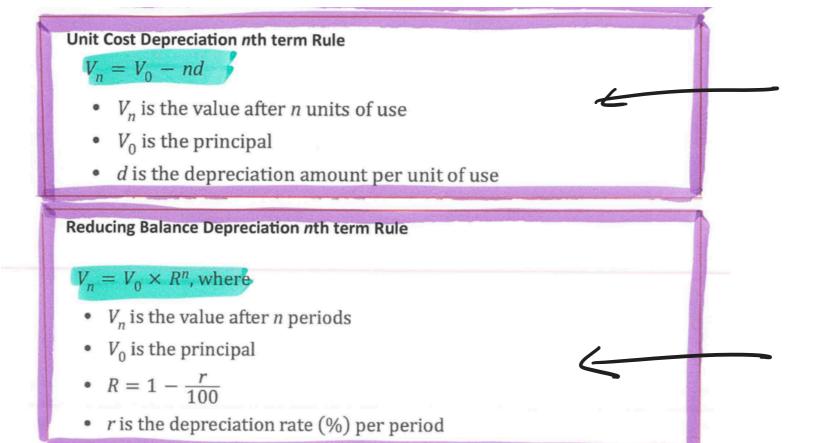
$$\left[\sqrt{N+1} = \sqrt{N-1000} \right]$$

V, = V, - w00

$$V_{n} = V_{0} - n \times d$$

$$V_{n} = 300,000 - n \times 1000$$

$$V_{10} = 300000 - 10 \times 1000$$



This formula is used when reducing by a fixed/constant value (like d=500), then n=1, 2, 3 will reduce the value by an extra 500 every time.

This formula is used when depreciating by a percentage value (like 10%), where r=10% and R=90% = 0.9