

Payroll Accounting Chapter 3 Solutions

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Transcript. Ex 4.1,1 Prove the following by using the principle of mathematical induction for all $n \in \mathbb{N}$: $1 + 3 + 3^2 + \dots + 3^{n-1} = \frac{(3^n - 1)}{2}$ Let $P(n) : 1 + 3 + 3^2 + \dots + 3^{n-1} = \frac{(3^n - 1)}{2}$ For $n = 1$, L.H.S = 1 R.H.S = $\frac{(3^1 - 1)}{2} = \frac{(3 - 1)}{2} = \frac{2}{2} = 1$ L.H.S. = R.H.S $P(n)$ is true for $n = 1$ Assume that $P(k)$ is true $1 + 3 + 3^2 + \dots + 3^{k-1} = \frac{(3^k - 1)}{2}$ We will prove that $P(k + 1)$ is true.

Ex 4.1, 1 - Chapter 4 Class 11 Mathematical Induction ...

Get NCERT Solutions of Chapter 4 Class 9 Linear Equations in Two Variables free at Teachoo. You can get solutions of all exercises and examples of the NCERT book. Linear equations are equations where power of the variable is 1. For example- $x^2 + x + 1 = 0$ is not a linear equation as power of x is 2. But

Linear Equations in Two Variables Class 9 Chapter 4 ...

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