

Module 1

Numbers, Sets and Functions

1.1 Ordering and Inequalities

(1) Solve the following inequalities, with respect to x :

$$\begin{array}{lll} \text{(a)} \quad \frac{2x}{x-1} \geq 5x-8 & \text{(b)} \quad 4x^2 + 12x + 9 \geq x^2 - 2x + 1 & \text{(c)} \quad \sqrt{x^2+1} \leq \sqrt{2x+4} \\ \text{(d)} \quad x > \sqrt{4x-4} & \text{(e)} \quad (2x-4)^2 \leq (x+3)^2 & \text{(f)} \quad \frac{x+1}{x-2} \leq \frac{x-1}{2x+3} \end{array}$$

1.2 The induction principle

(1) Use the induction principle to verify that the following propositions are true:

$$\begin{array}{ll} \text{(a)} \quad 2+4+6+\dots+2n = n(n+1) & \text{(b)} \quad 1^2+2^2+3^2+\dots+n^2 = \frac{n(n+1)(2n+1)}{6} \\ \text{(c)} \quad 1+3+5+\dots+(2n+1) = (n+1)^2 & \text{(d)} \quad \text{Any set of } n \text{ elements has } 2^n \text{ subsets.} \end{array}$$

(2) Check that the following inequalities are true for $n = 1, 2$ and 3 . Then, use the induction principle to prove that they are true for every $n \in \mathbb{N}$.

$$\begin{array}{lll} \text{(a)} \quad 2^n \geq n+1 & \text{(b)} \quad 3^n \geq n^2+1 & \text{(c)} \quad 3^n \geq n^3+1 \end{array}$$

Study Guide For Module 1 Geometry

Great Minds



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