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Theorems

By: Lihan X.



- To expand a dense, powerful object? (3)
- To surrender to the most powerful function? (6) (18)
- To get to the roots of every polynomial? (25)
- To find the size of a pizza slice? (2) (3)
- To give every number a unique identification? (6) (2) (11) (24)
- To bring unity to all numbers, provided proper support? (9)
- To divide by zero, where change becomes the sole arbiter? (4)
- To save cartographers from buying too much ink? (7) (12)

Six letters.