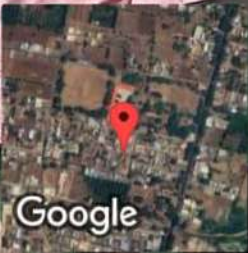


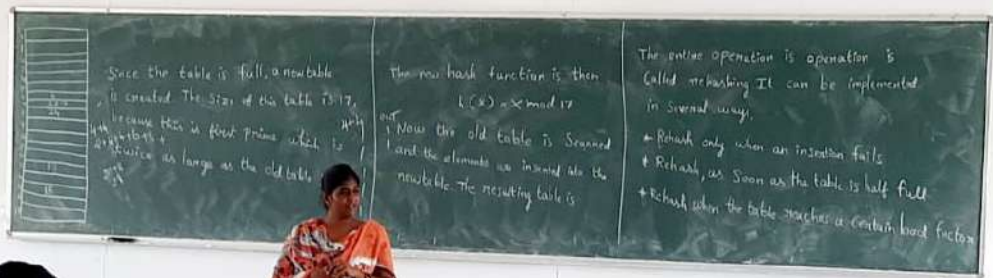




GPS Map Camera



Mallasamudram, Tamil Nadu, India
G22h+5rm, Mallasamudram, Tamil Nadu 637503, India
Lat 11.501246° Long 78.02936°
29/11/24 03:15 PM GMT +05:30



Since the table is full, a new table is created. The size of this table is 17, because this is first prime which is twice as large as the old table.

The new hash function is then $h(x) = x \text{ mod } 17$. Now the old table is scanned and the elements are inserted into the new table. The resulting table is

The entire operation is operation is called rehashing. It can be implemented in several ways.

- + Rehash only when an insertion fails
- + Rehash, as soon as the table is half full
- + Rehash when the table reaches a certain load factor



GPS Map Camera



Thiruchengodu, Tamil Nadu, India

9r5g+mmf, Thiruchengodu, Tamil Nadu 637215, India

Lat 11.359148° Long 77.826861°

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