



Course - Deign & Andyris of Algorithms

Algorithm - Sleps by step unambiguous intractions
to solve a problem.

Solve demand knewly forderly.

Non-winer- non finerry forderly.

Tree, Graph

Primitive

Our-Afined - class, Aracture (C)

Way algorithm needs analysis?

The Ocheck if algo works properly foot.

Optimisation— Time, Space

Solve Star 40 km

20 km.

A to C to B.

Jo + 20 = 30 km.

factorial = $\int_{0}^{\infty} f(x) dx = \int_{0}^{\infty} \int_{0}^{\infty} f(x) dx$

Recurrence Relation.