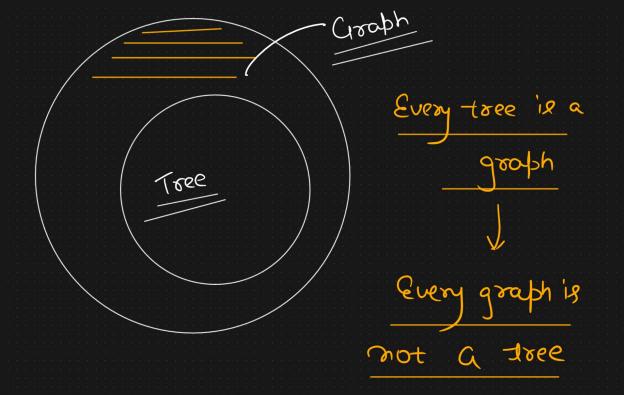


Breadth First

Level Order

Troverrul

Queul



Tope ) acyclic any cycle

Cooph

ean be cyclic la cyclic