@ Construct a B+tree with order 3 with the D. following elements.

60, 30, 10, 40, 50, 20, 110 35

> root hode contains minimum 2 children (1 Key)

) other nodes ontain minimum [3] = 2 children (1 Key)

Insert 60:

[60]

insect 30:

30 60

insert 10: node is fall. Split the node.

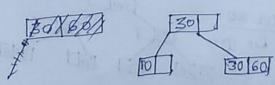
Mrite in the order

10 30 60

pear

split the hode

copy up middle key 30



insert 40: node is tull. Split the leaf node. Copy up middle key

[30] [40 60]

