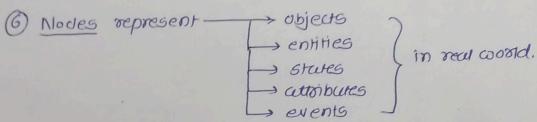


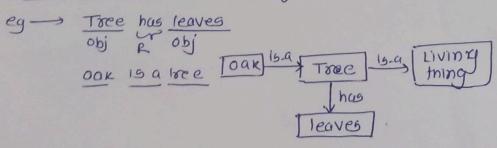
- 1) It is used to represent human memory or language.
- 3 It is used to analyze meaning of words within the sentence.
- (4) It is a labelled directed graph.
- (3) It is a graphical way to represent the knowledge in terms of interconnected nodes & arcs.



- (unrelegges) Relation bett the objects.
- (1ass)

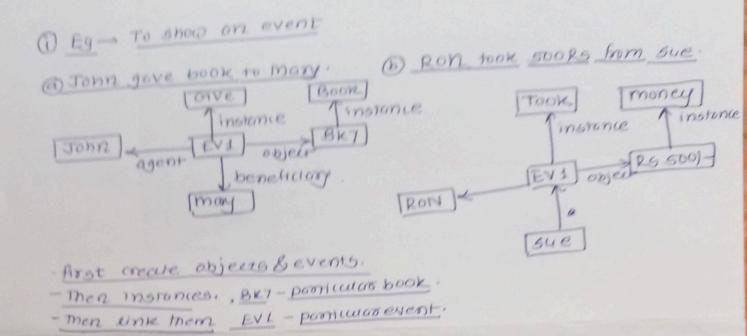
 (1ass)
- (9) Semantic nets are easy to understand 6 can be easily:

* more knowledge can be easily added to this new.



* * Tree -> Generic node

Oak -> Individual node.



(1) John has height HI

Bill has height HZ

John is takes than Bill.

