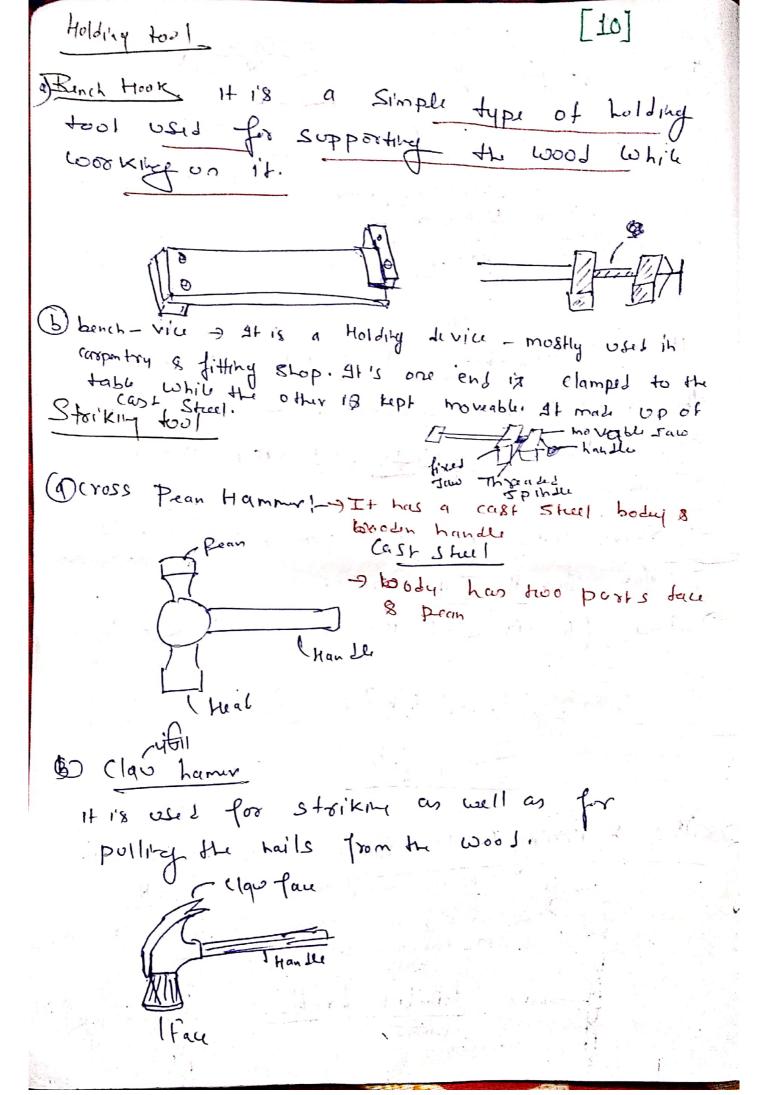
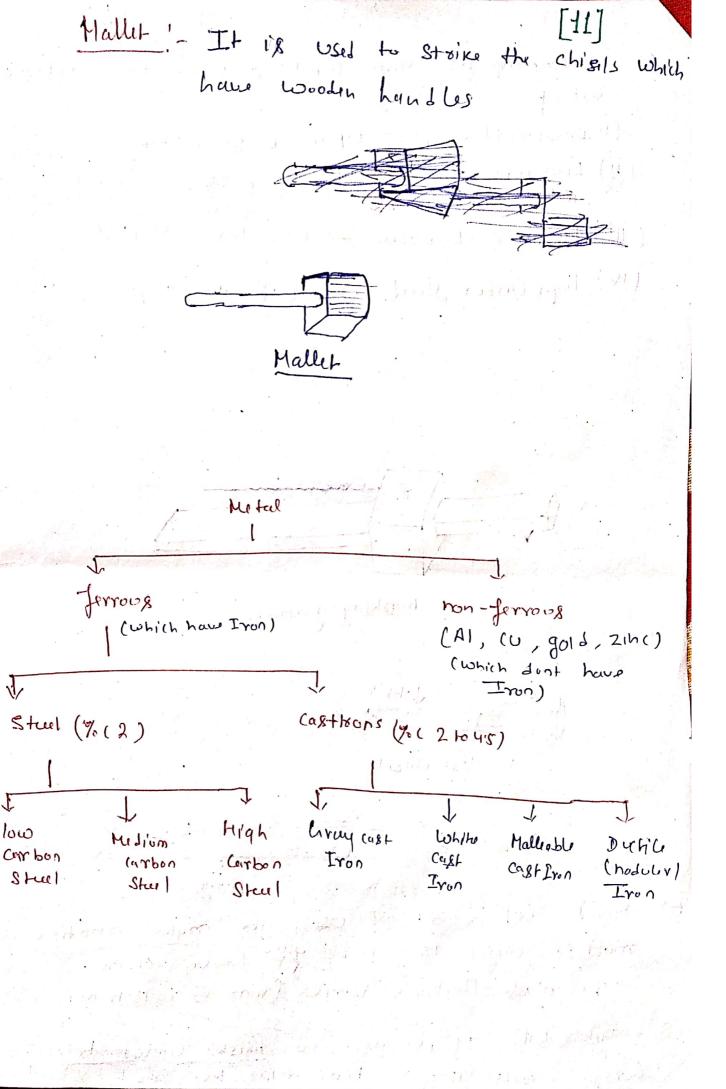


Scanned by CamScanner

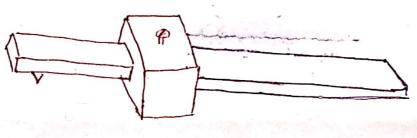




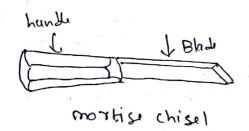
I

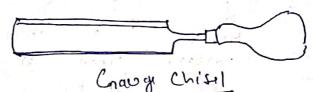
classification of Steels Depending upon the carbons

- (1) Dead mild Sheel -) Up to 0:15% carbon
- (ii) Low carbon or 0.15 to 0.3% C mild steel
- (iii) Hedium carbon street 0.3 to 0.8% (
- (iv) High Carbon Sheel () 0.8 to 1:5%. C



marking gauge





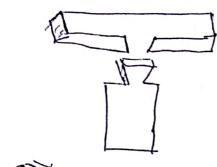
mostifichisel !- It is used to make mostific

mortise chisel is used for heavy cuts.

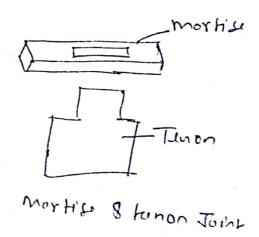
The blade thickness varies from 5 to 12 mm.

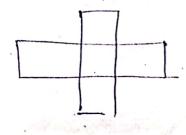
(3) houge Chigeli- It is used to thick Corvel holes are of two types he. Inside hauge chiesels

## [13]

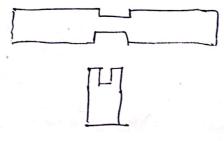


D'Dovetail half Join L





Cross lap Joint



T-bridle Joh