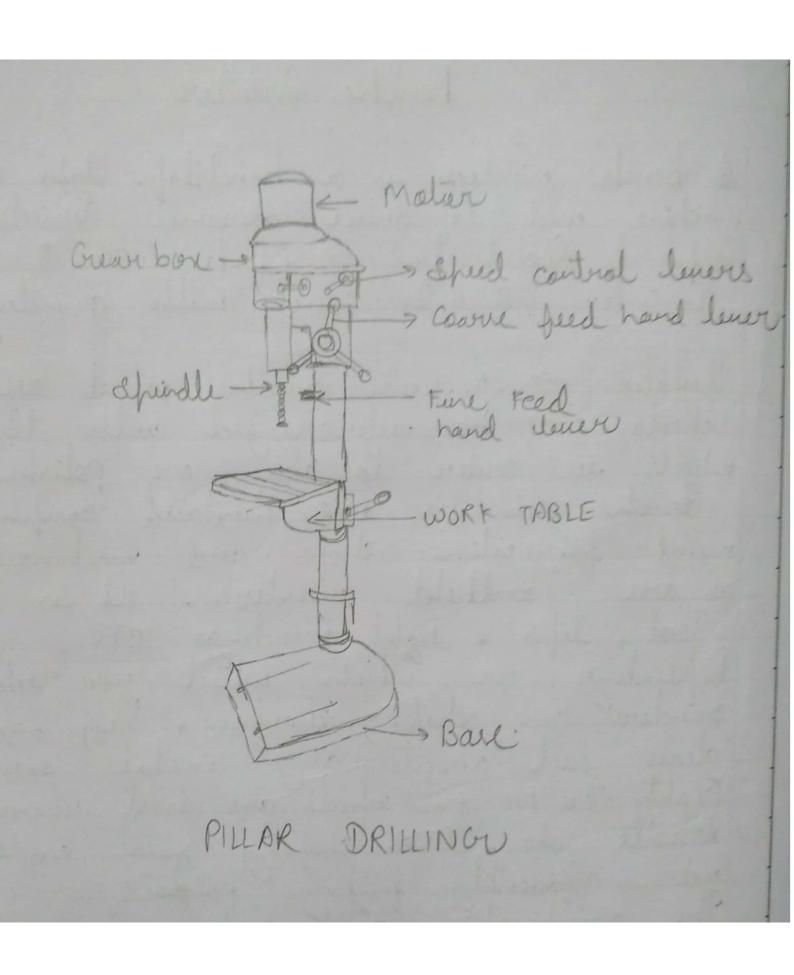
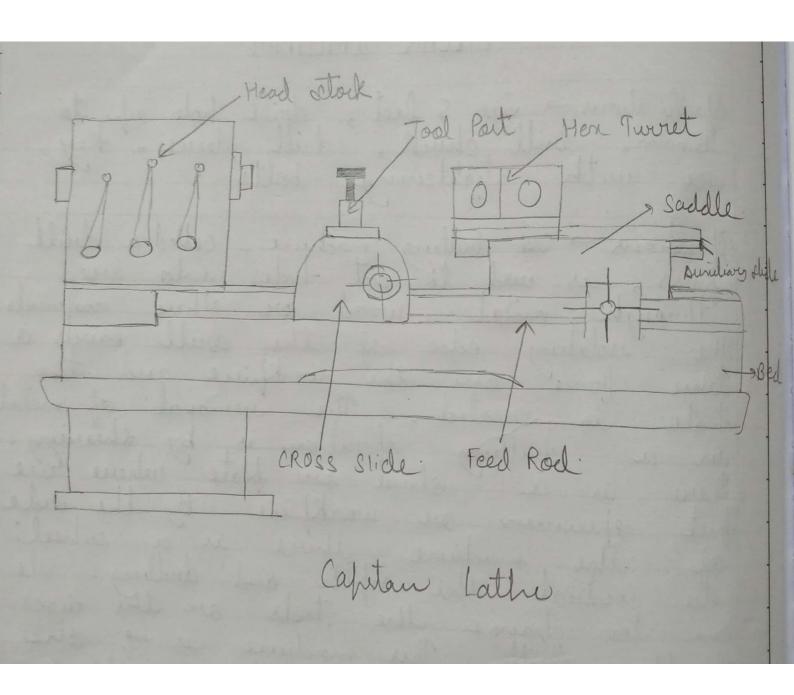


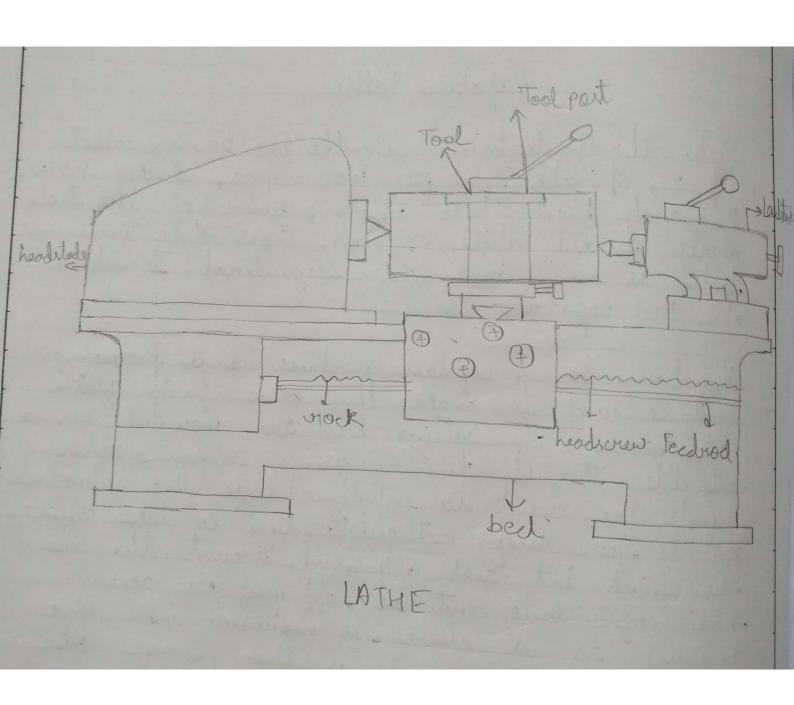
Bench Gründer
A beach grinder is a benchtop type of quinding
machine used to drive abraine Richels.
Technical Specification - Bosch CIBOU & Bench
5 machine used to drive abraine wheels. Technical Specification - Bosch GBU & Berch Grinder & sirch 600W with griending wheel
Operation - A wire brund wheel or buffling
10 wheels can be sister changed with the anisting
wheels in order to clean or polish workfield.
Bench grinders are standard equipment in
metal habrication show and machine scholis
as are hardhold grinders. It is used for
as are handheld grunders. It is used for
Delayating on which wheel you add a bench
Depending on which wheel you add, a bench grinder can schafe, showhen, buff, holish our
dean just about any metal object.
Fighty - or 100- wit wheels are best surved from
20 delicate jobs like chaping metal model: frants
and inclusionates begins potatoes.
The combination of nough out and contact
instion will keep the metal Jum ourheating
Stol. freating wheels. This will frewent
25 the mocroscopic cracks that can develop
Drow cooling a hat tool doo quickly.
Teacher's Signature:
•



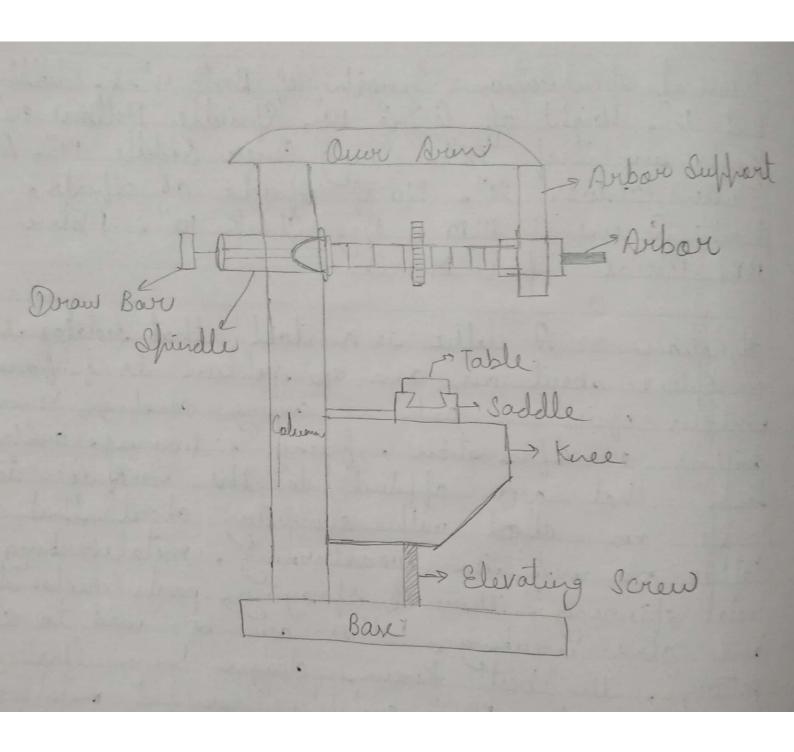
Experiment (18.11)
PILLAR DRILLING
1 LLIV DIVILLING
out to
heification > ize > feel and who were
Specifications > Size 5 feet, drill hole up too 5 15 mm, drill church, drill cleeve, key, vice with tightening botts
vice with lightening bolls
Operations -> A drilling machine, called a drill from is used too cut hales into or
hrers is used to cut holes into or
10 through netal, wood or other naturials.
The gratating edge and the drill exects a
The rotating edge of the built overts a large force on the workfrice and the
hole is created The removal of metal
in a summar of melac
in a dulling operation is by chearing.
13 there is a claimed or grade white til
fut speumen on workfrice by the side
of the machine there is a wheel
to control the depth and drilling the
can too charge the tools on the diges
of the drill This and the
ment commons and
endough in with the
harning for froduing
farming and finiting hales our a
work friere

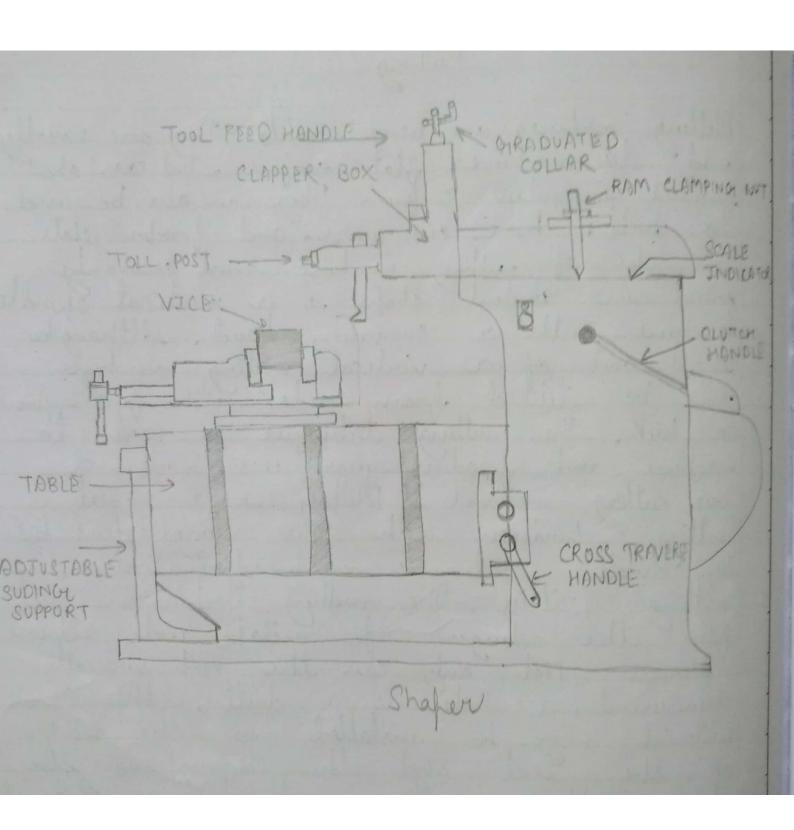


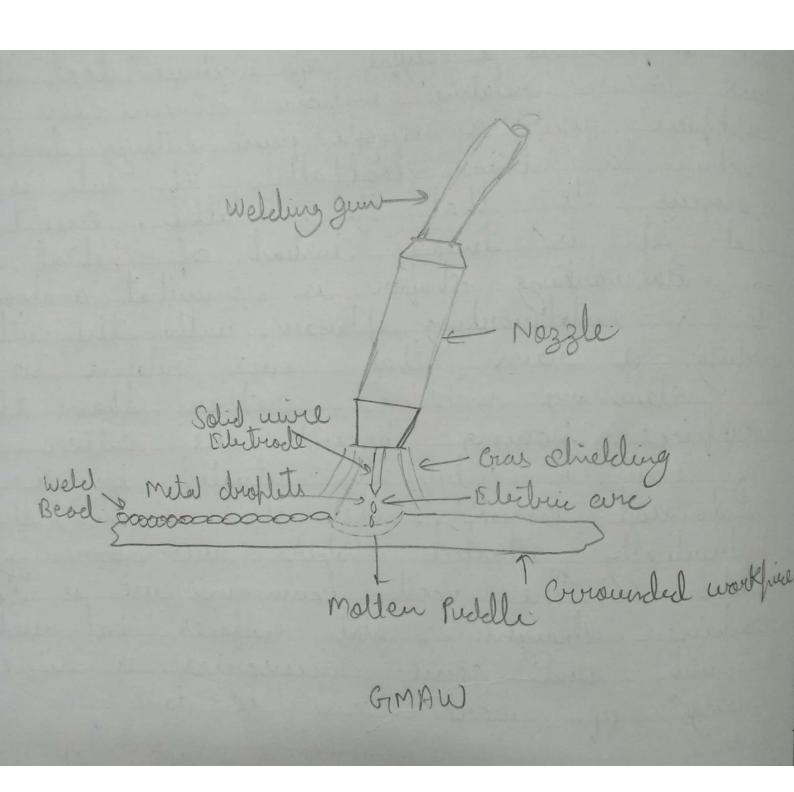
Capitan Lathe Technical Specification > Spirale Dia- 28 mm collet Cap- 25, spiridle feed 650- 1600 sipm, strokes Heragonal Head bore es mm, centre of the hole above twent slicle ss mm, Gross relide transverse table 95 mm, Gross slide longitudinal travel 300 mm, Bed 1050 K120 mm. Operation -> A capitan mochine is a processing mochine wed to make the came farts again and again. The cutting bits are mounted notatable turnet known as a copitan, which 15 permits the client to rapidly change the introduce e first bit and afterward mount the seco but of crude natural, off and on again Capitain machine and is then ofun The cutting apparatures, done of a time Known as blades, are t the clear to make another or outline. In Istal It for Twening, Parting, Knowling, Centre drilling,



athe







GMAW

OFC and OFW