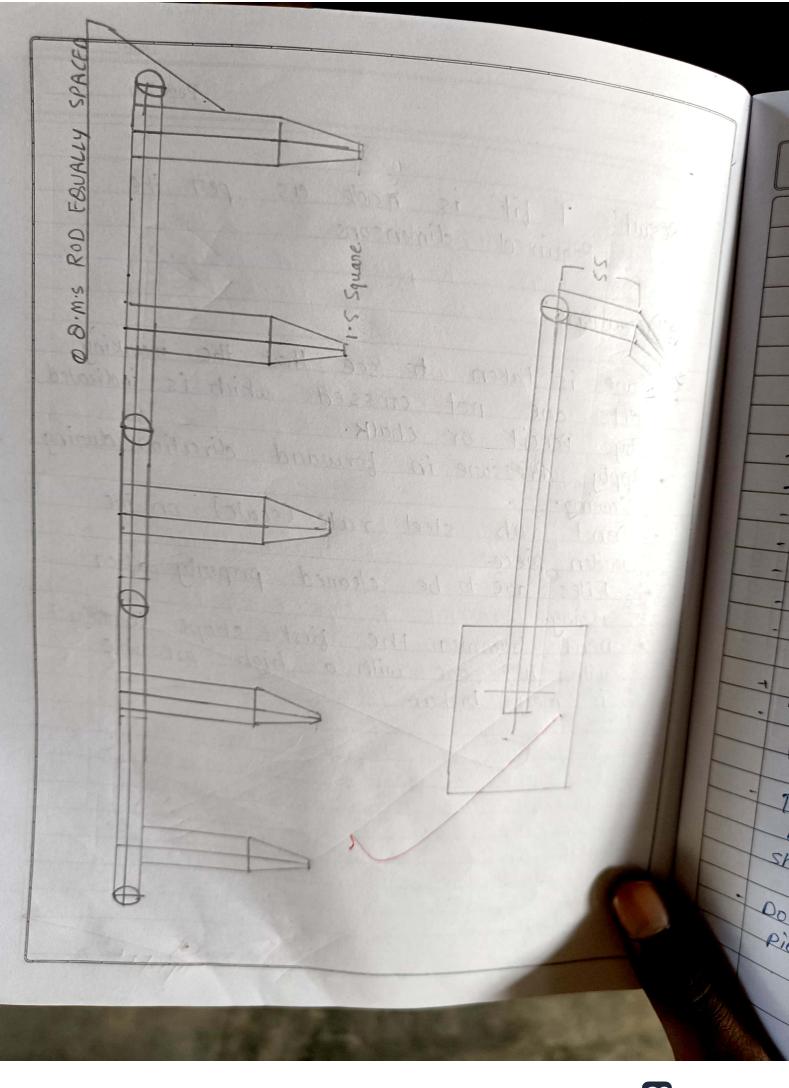


Practical NO-Z - Poo Pant: I Objective! To change the show piece to pointed nail to Cspoke Material Required: S Inn pieces Cross peen hammer. Tong Funnance Anvil Engineening Scale. Procedure! Take a Iron rod piece and put it get hunace using tong and let it get beat it on its front end to change shape from circulan to pointed squared.	DatePage No
Practical No-2 - Par Pant: I To change the sharpiece to pointed nail to Cspake Material Required: Tran pieces Cross peen hammer. Tong Funnance Anvil Fragineering Scale. Procedure! Take a Iron rod piece and put thunace using tong and let it get beat it on its front end to change sharp a pointed squared.	
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Take out the trod and put it on A beat it on its front end to change shape a pointed square or the shape sha	
Do the Same thing with other to Pieces and make them as the first	nvil and pe its iane shape
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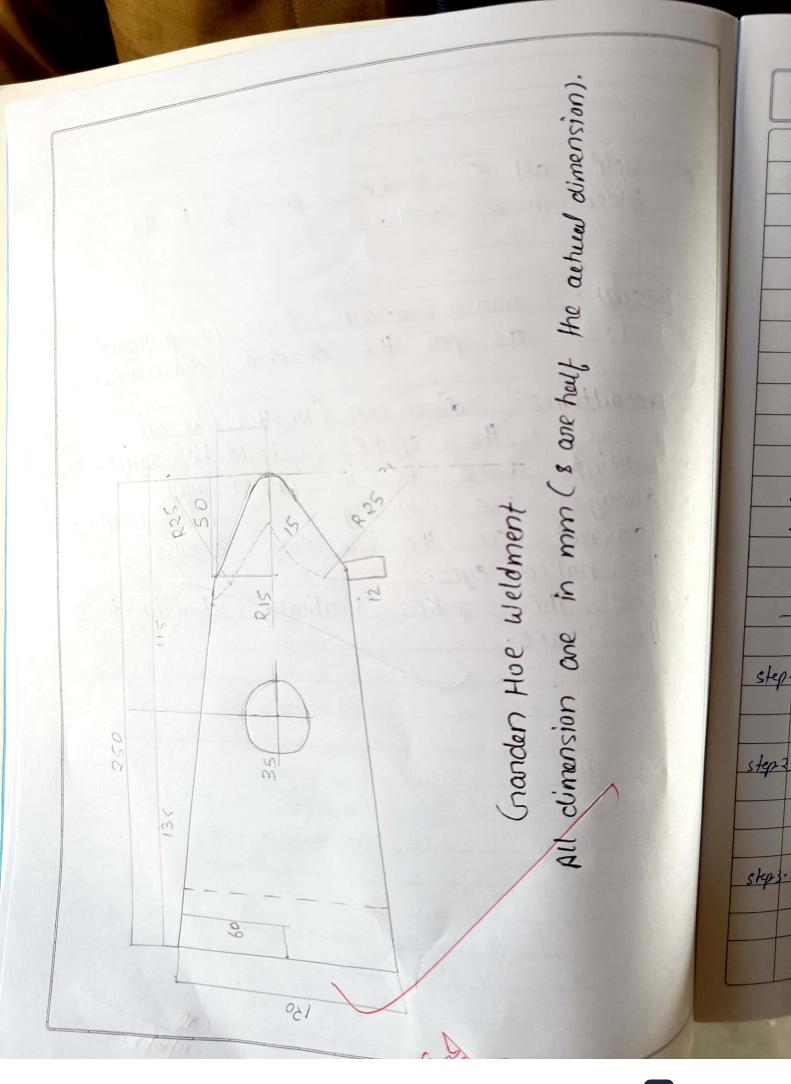
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12	julive - To change the shape of a Inn rod
ob	to prepare Granden Rake
	TO Propore Story of the History of the History
	naterial Required!
	I Imn rod
4	
UM90148 CO. 10	Hammer Sine
40000	G.I Pipe
	Clamp Anvil
	NITUI
4	Pro cedure!
	To comit .
	Call and magine the
	Crather all the Instruments and measure the
	size of the Inn mod-
	Mark " wat
	Mark the dimensions on the Iron rud
	the required measurement and set
	the Iron rod into the clamp.
-	Bend " a Triand from
	Bend the Iron rod around 46° Inward from both sides and remove it from clamp and mark other dimensions for bending.
1	and sides and remove it from rending.
	mark other dimensions for
11	
	Teacher's Signature:
	Teacher's Signal

Date
Axpt. No Page No
- Again bend it to another end about to 136° and then check the size and hammer it on anuil it it is not straight.
-1 Pant - 3
Welding!
- Material Required: - Rectangular metal sheet.
- Bail peen hammer - Welding moderials
- Process:
- Take the metal sheet and convert it into Circular metallic sheet by folding it inwards.
Approach to Welding shop and weld that Circular sheet to the the lower end of the folded Iron rod through Electric
Cool down the ob welded portion and mark the climen sion for spoke (5 points) according to the measurement.
actor ding to the measurement. Teacher's Signature:





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y.s	weld all 5 spok folded metal rod.	kes properly to the
	Dreealhon s	noun Rake is prepaned the desired dimensions.
•	welding should be always use weld do not see the	sion (length) of all okes should be same. in propen way ding while welding welding spanks from
	weld the spokes the rake.	Vertically straight to





Date

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Practical - 3
- Aim! To prepare a Charden Hoe
- Material Required! (or Tools)!
- A metal sheet
- & Ball peen hammer - Scissor. Cold chi sel
- Engineering Scale - Dividen
P101CW7
- Procedure!
step Gnathers all the Instruments and Marik the dimensions on the metallic sheet.
steps mank out the centre point of the sheet and draw a small circle with the help of Dividen according to the measurement.
skps. Cut out the marked portion the rem make a hole using cold chisel in circular form.
Teacher's Signature :

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јер-Ч	Again mank on the small to make it conical for cut it clown according	om one side and		
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