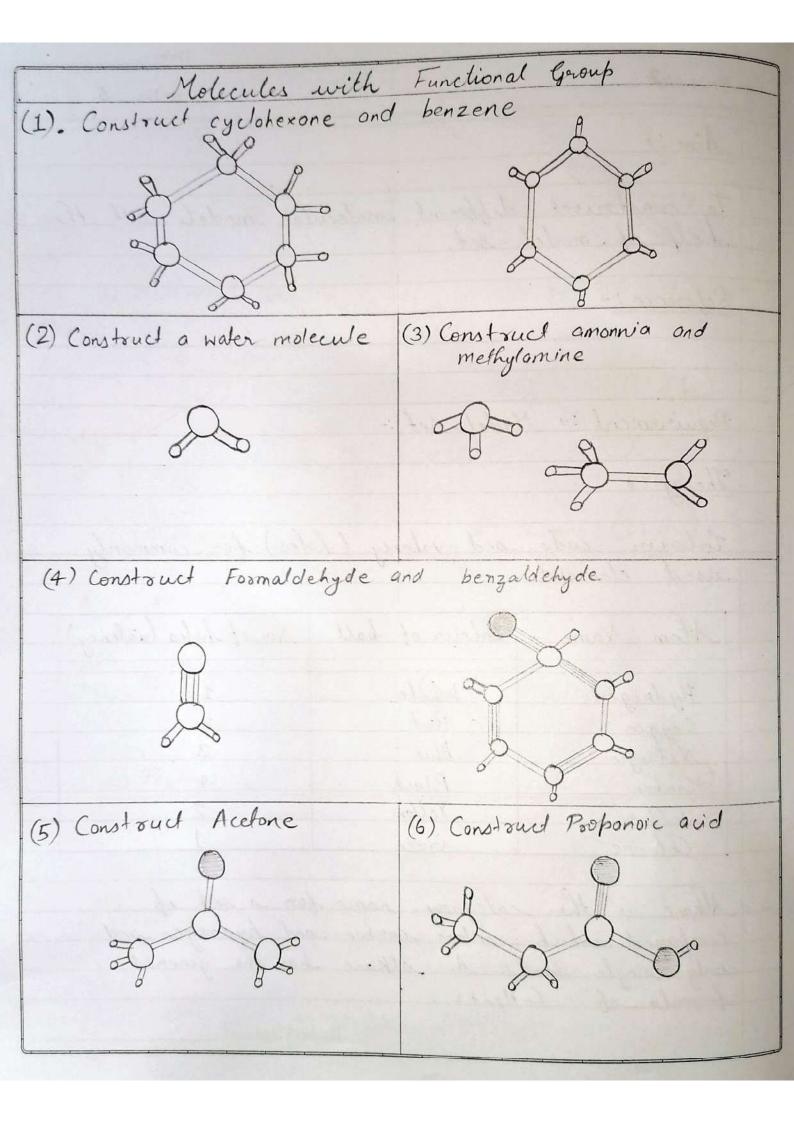
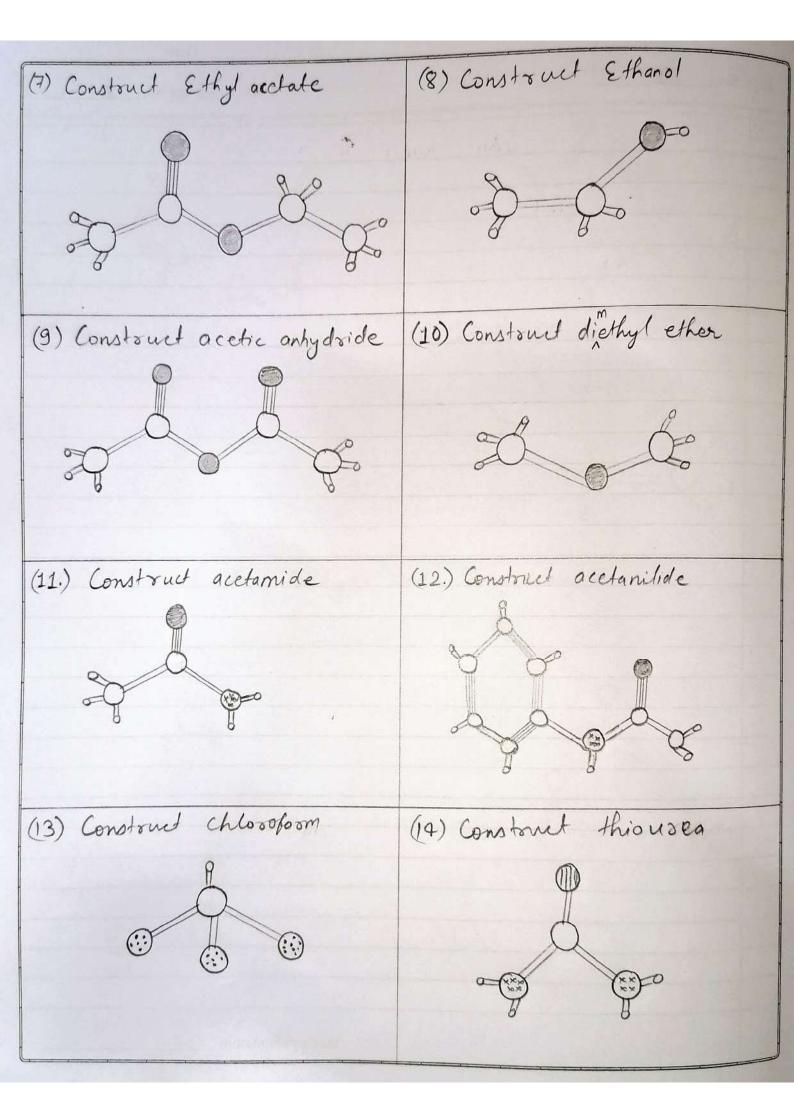
Expt. No 2					
Expt. No			Page No		
	Aim:>				
70	To construct different molecular models with the help of model set.				
	Reference:				
R	Requirement: > Model Set:-				
	Today Det				
7	Theory ! +				
7	Colorer code and valary (holes) for commonly used elements.				
	used elements.				
	Atom Name	Colour of ball	No. of holes (valency)		
	Hydrogen	White	1		
	Onygen	Red	2		
	Nitrogen	Blue	3		
	Carbon	Black	4		
	Sulpur	Yellow	2		
	Chlorine	Grace	. 1		
	Alkane is the category name for a set of				
C	compound which contain carbon and hydrogen and				
E	Alkane is the category name for a set of compound which contain carbon and hydrogen and only single bonds. An alkane has the general formula ob Chilantz.				
1	bormula ob Co	H2n+2.			
	Teacher's Signature				



		Date
Expt. No2	11.64.11.4	Page No6
	relands (14)	Stylender Aug Learning Year
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		Teacher's Signature



	Date
Expt. No. 2	Page No
= => Double bond &	= = > Single bond.
O ⇒ Carbon	
O => Oxygen	
Nitsogen	
(ii) > Chlorine	
→ Sulphur	
0 → Hydrogen	
Result:	
Construction of different mole help of model set was succession	cular models with the essfully performed.
	Teacher's Signature