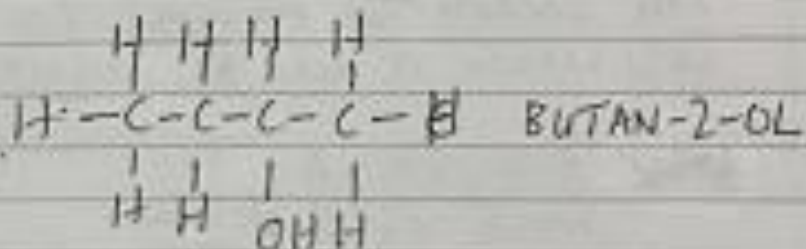
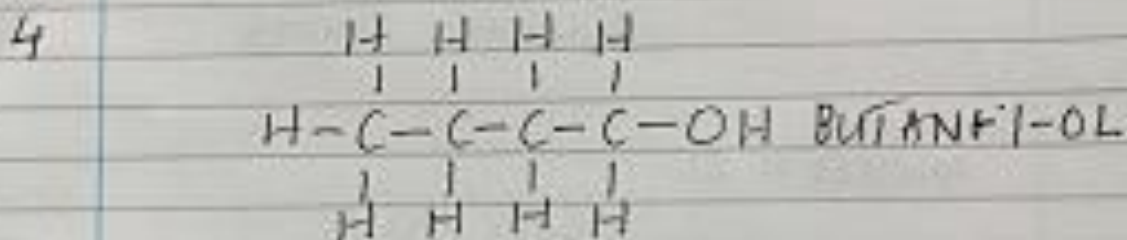
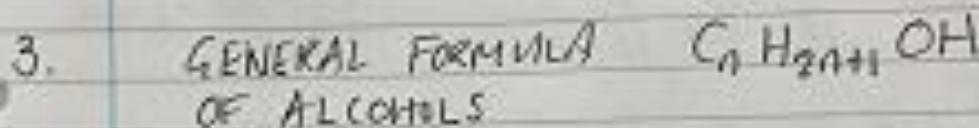
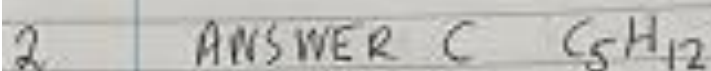
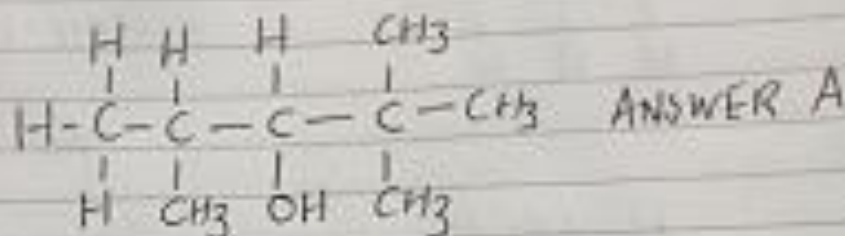
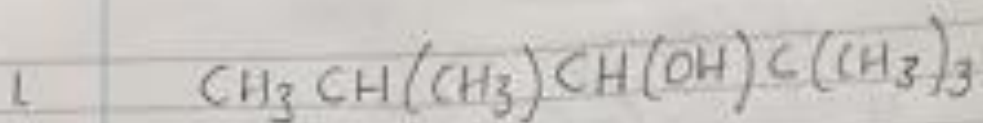
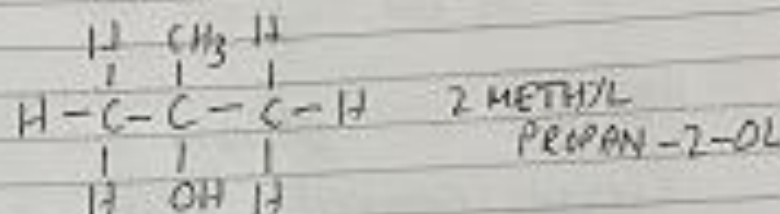
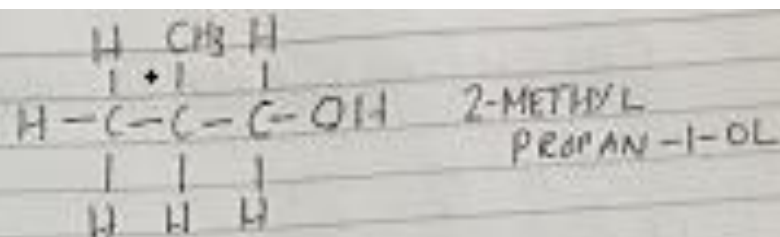


REVISION QUESTIONS ANSWERS



5



6.

ANSWER = A MISCIABLE MEANS
2 LIQUIDS MIXING

7.

ANSWER = D

THE LARGER THE MOLECULE THE
LESS LIKELY IT WILL BE MISCIABLE

8

ANSWER A
SAME AS QUESTION 1

9

PROPAN-1-OL

10.

ANSWER = C = LIMESCALE REMOVER

11.	NAME	MOLECULAR FORMULA	SHORTENED STRUCTURAL FORMULA
	METHANOIC ACID	CH_2O_2	HCOOH
	ETHANOIC ACID	$\text{C}_2\text{H}_4\text{O}_2$	CH_3COOH
	PROPANOIC ACID	$\text{C}_3\text{H}_6\text{O}_2$	$\text{CH}_3\text{CH}_2\text{COOH}$
	BUTANOIC ACID	$\text{C}_4\text{H}_8\text{O}_2$	$\text{CH}_3\text{CH}_2\text{CH}_2\text{COOH}$
12	LITHIUM PROPANOATE		
13	AMMONIUM ETHANOATE		
14	CALCIUM METHANOATE		
15	PENTANOIC ACID		
16	CALCIUM ETHANOATE		
17	COPPER PROPANOATE + WATER		
18	SODIUM ETHANOATE + WATER		

19 CALCIUM ETHANOATE + WATER

20 A

21 D

22 D

23 BUTANOIC ACID

24 D