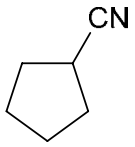
NOMEAR

1.- $CH_3 - CH_2 - CH_2 - COOH$

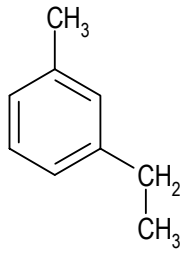
2.- $CH_3-CH_2-CHCl-COOCH_3$

3.-



4.- $CH_3 - CHOH - CH_2 - CH_2OH$

5.-



6.- $CH_2=CH-CH_2-CH_2-CO-NH_2$

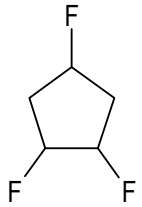
7.- $CH_3-CH_2-CHCl-CH_3$

8.- $CH_3\text{-}CO\text{-}CH_2\text{-}CO\text{-}CH_2\text{-}CH(CH_2\text{-}CH_3)\text{-}CH_3$

9.- $CH_2=CH-CO-CH_2-CH_3$

10.- $CH_3\text{-}COO\text{-}CH(CH_3)\text{-}CH_3$

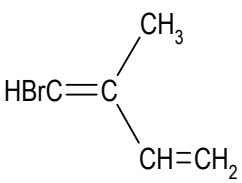
11.-



12.- $CH_2=CH\text{-}C\equiv CH$

13.- $CH_3\text{-}CH(CHO)\text{-}CH_2\text{-}CH(CH_3)\text{-}CHO$

14.-



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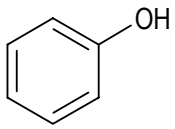
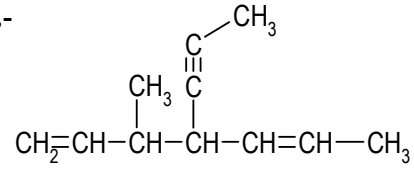


16.- $CH_2OH-CH_2-CH(CH_3)-CH=CH-CH_3$

17.- $CH_3-CH_2-O-CH_2-CH_3$

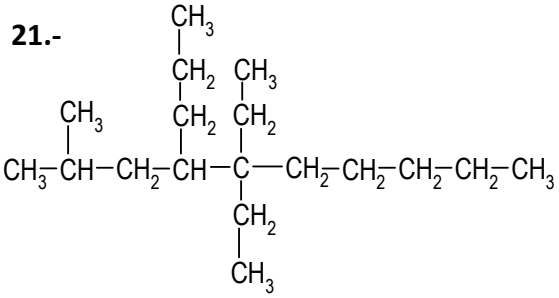
18.- $CH_3\text{-}CH_2\text{-}CH_2Cl$

19.-



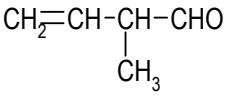
20.- $CH_3-CH_2-CHCl-CHCl_2$

21.-



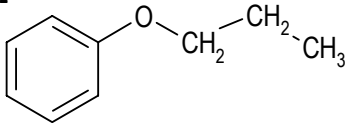
22.- $CH_3\text{-}CH_2\text{-}NH_2$

23.-

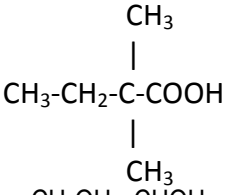


24.- $CH_3-CH_2-CH_2-CH_2-CN$

25.-



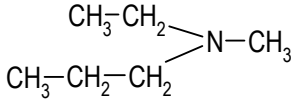
26.-



27.- $CH_2OH-CHOH-CH_2OH$

28.- CH_3-CH_2-CHO

29.-

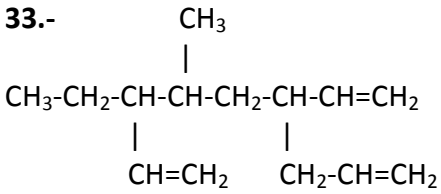


30.- $CH_2=CH-CH_2-NH_2$

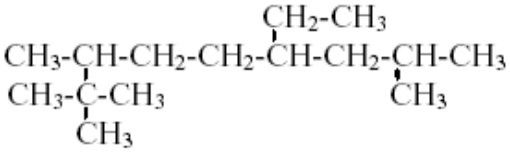
31.- $CH_3-CH_2-CH_2-O-CH_2-CH_2-CH_2-CH_3$

32.- $CH_3\text{-}CH_2\text{-}CH{=}CH\text{-}CH(CH_3)\text{-}CH{=}CH\text{-}CH_3$

33.-



34.-

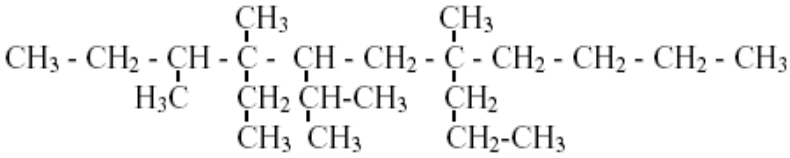


35.- CH_3-CH_2-CH_2-CH_2-CH_2-CHO

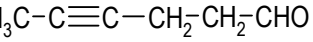
36.- C_6H_5-O-CH(CH_3)-CH_3

37.- $CHCl_2$-CHCl-CH_2-CO-NH_2

38.-



39.-



FORMULAR

1. 3-metil-1-butanol

2. metanamida

3. 3-metil-2-pentenal

4. 4-cloro-2-penteno

5. 4-metilpentanoato de propilo

6. ácido metanoico (fórmico)

7. benzoato de metilo

8. but-2-enoato de metilo

9. butanoato de propilo

10. cianuro de propilo

11. cloroetino

12. dietilcetona

13. ácido butanodioico

14. difenilamina

15. ácido 2-metilpentanoico

16. dimetiléter

17. etoxibutano

18. fenilmetilcetona

19. metanoato de metilo

20. metilbutanodial

21. metoxibenceno (fenilmetiléter)

22. metoxiprop-2-eno (metoxi-2-propeno)

23. N-metiletanamida

24. propanamida

25. propanonitrilo

26. trietilamina

27. prop-2-en-1-ol

28. 4-penten-2-ona

29. 2,2,3-trimetilbutano

30. hexano-1,3,6-triamina

31. penta-3,4-dien-1,2-diol (3,4-pentadien-1,2-diol)

32. 1,4-butanodiol

33. 3-etil-5-metil-4,4-dipropilheptano

34. o-dibromobenceno

35. 1,2-dibromopropano

36. 2,2-dimetilpropilo

37. 5-etil-2,3-dimetil-1,3-heptadien-6-ino

38. 6-alil-5-vinil-2,7-decadieno

39. 3,3-dimetilbutilo

40. 3,3-dimetilhex-5-inamida

41. 1,3,6-ciclooctatrieno

42. Benceno

43. Ácido acético

44. Fenol

45. Tolueno