
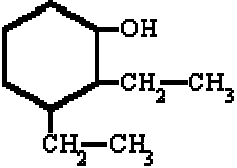
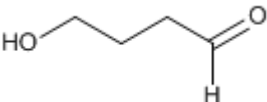
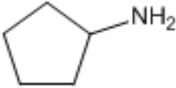
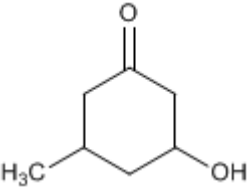
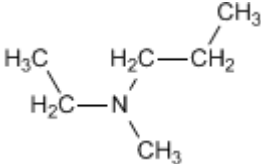
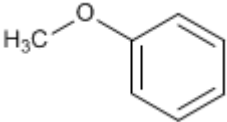
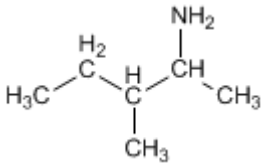
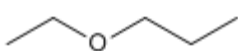
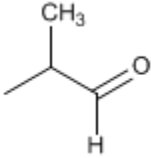
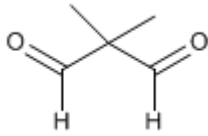
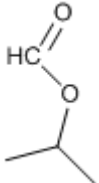
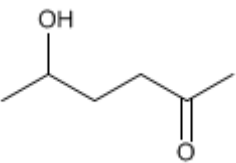
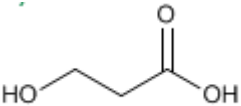
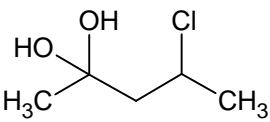
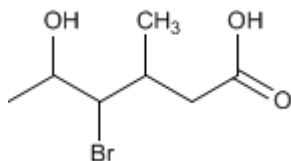
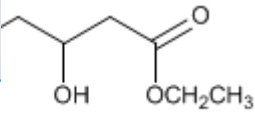
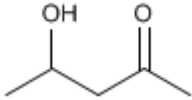
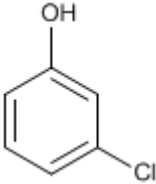
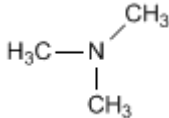
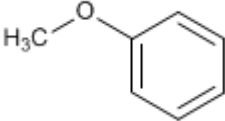
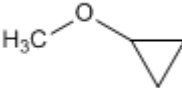
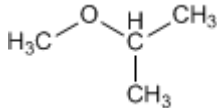
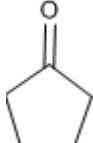
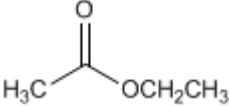
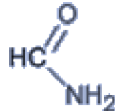
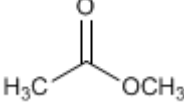
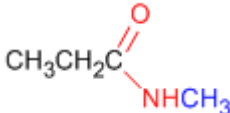


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| | | |
|---|---|--|
|  | $\text{CH}_2 = \text{CH} - \text{CH}_3$ | $\text{CH}_3 - \text{CHOH} - \text{CHOH} - \text{CH}_3$ |
|  | $\text{CH}_3 - \text{CO} - \text{CH}_2 - \text{CH}_3$ | $\text{CH}_3 - \underset{\text{CH}_3}{\text{CH}} - \text{O} - \text{CH}_2 - \underset{\text{CH}_3}{\text{CH}} - \text{CH}_3$ |
|  | $\text{CH}_3 - \text{CH}_2 - \text{O} - \text{CH}_3$ | $\text{H}_3\text{C} - \underset{\text{CH}_3}{\text{NH}}$ |
| $\text{CH}_2 - \text{CH}_2 - \text{O} - \underset{\text{CH}_3}{\text{CH}} - \text{CH}_3$ $\text{CH}_2 - \text{CH}_3$ |  | $\text{CH}_3 - \text{COO} - \text{CH}_3$ |
| $\text{CH}_3 - \text{CH}_2\text{OH}$ |  | $\text{CH}_3 - \text{CH}_2 - \text{COOH}$ |
|  |  |  |
|  |  |  |
|  |  | $\text{CH}_3\text{CH}_2\text{CH}_2\text{C} \begin{matrix} \text{O} \\ \parallel \\ \text{N}(\text{CH}_3)_2 \end{matrix}$ |
|  |  |  |

| | | |
|---|---|--|
| NH_2 |  |  |
| $\text{H}_3\text{C}-\text{NH}_2$ |  |  |
|  |  |  |
|  |  |  |
|  |  | H-CHO |

2. Determine la fórmula condensada o esquelética de los siguientes compuestos

| |
|-------------------------|
| |
| 1. N-Metilciclohexamina |

| |
|--------------------------|
| |
| 2. Ciclohexil fenil éter |

| |
|-----------------------------------|
| |
| 3. N-etil-N-isopropil-pentanamida |

| |
|--------------------|
| |
| 4. Butil etil éter |

| |
|----------------------|
| |
| 5. Metoxiciclohexano |

| |
|------------|
| |
| 6. Butanol |

| |
|------------------------|
| |
| 7. Metanoato de metilo |

| |
|---------------|
| |
| 8. Butanamida |

9. Metanoato de isopropilo

10. Benzamida

11. Metanamida

12. Benzaldehído

13. m-Diclorobenceno

14. 3-Hidroxiciclopentanona

15. m-Bromoclorobenceno

16. 3,3-Dimetil-2-butanamina

17. Isopropoxibutano

18. Ácido propanoico

19. Hexanoato de ciclohexilo

20. 2-Metil-1-propanol

21. Fenilamina (anilina)

22. 2-Hidroxibutanoato de metilo

23. Etil fenil éter

24. 2-Fenil-5-metil-2 heptanol

25. Etanol

26. Etanal (acetaldehído)

27. Ácido p-aminobenzoico

28. Difenilamina

29. Ácido butanodioico

30. N,N-Dimetilpentanamina

31. Ácido bromoacético (ácido bromoetanoico)

32. Difenil éter

33. Ácido 5-bromo-2-metilpentanoico

34. 3-Metil-2,5-octanodiona

35. N,N-Dimetiletanamida

36. Dietil éter

37. Ácido 3-ciclopentilpropanoico

38. 2,3-Dimetilciclohexanol

39. 3-Hidroxiciclohexanocarbaldehído

40. Ácido propanodioico

41. Butanal

42. Metoxipentano

43. 3-Metilbutanal

44. 2,3-Pentanodiol

45. 3-Metil-3-pental

46. 1,2,3-Propanotriol (glicerina)