

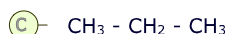
QUÍMICA DEL CARBONO

Introducción a la formulación y nomenclatura de compuestos orgánicos

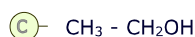
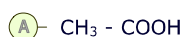
Formulación de compuestos orgánicos.

Indica, para cada uno de los compuestos orgánicos que se relacionan, la fórmula que le corresponde según las reglas de nomenclatura estudiadas:

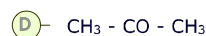
1 metano



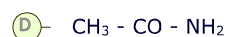
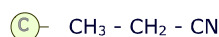
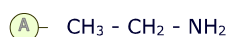
2 etanol



3 ácido propanoico



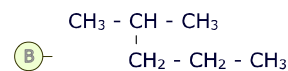
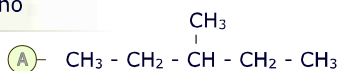
4 etilamina



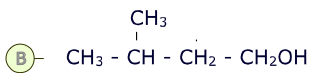
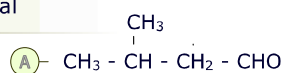
5 but-1-eno



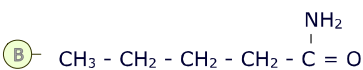
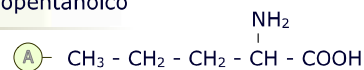
6 2-metilpentano



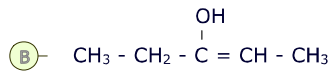
7 3-metilbutanal



8 ácido 2-aminopentanoico



9 3-hidroxipent-2-eno



10 2-etilbut-2-enal

