



## DESARROLLO DEL PENSAMIENTO

Nombre y apellidos: .....

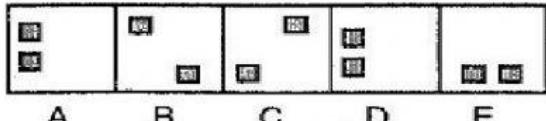
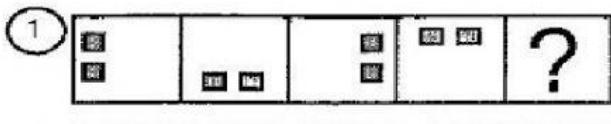
Curso: .....

Fecha: .....

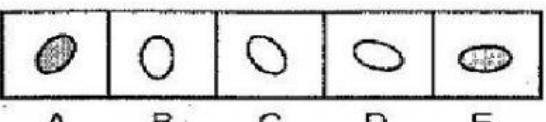
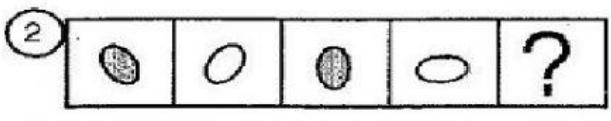
### ACTIVIDAD No. 7 SECUENCIAS GRÁFICAS

Una secuencia gráfica es un conjunto de elementos, donde cada uno ocupa una posición y un orden; y en la que se puede distinguir un patrón de cambio que se convierte en una ley de formación de sus elementos. En este patrón se puede observar: colores, tamaños, formas, giros, intermitencia, posición y número de elementos, etc.

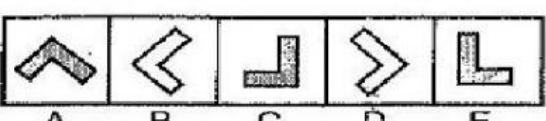
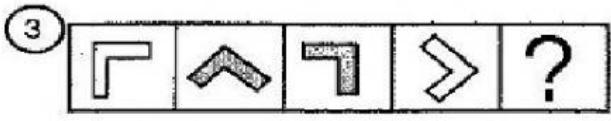
#### ¿Qué figura continúa?



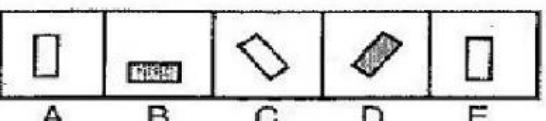
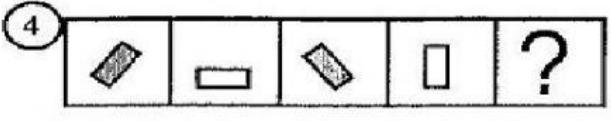
A B C D E



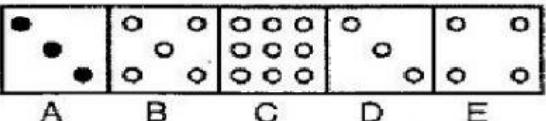
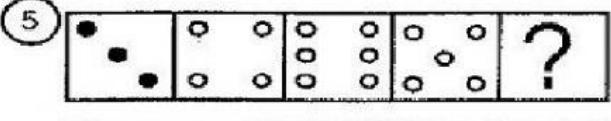
A B C D E



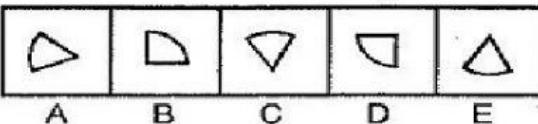
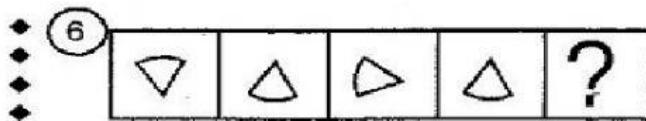
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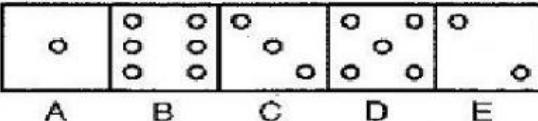
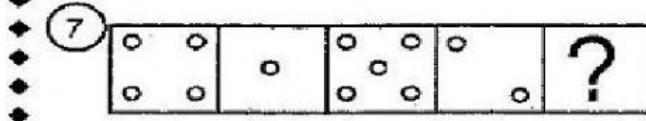
A B C D E



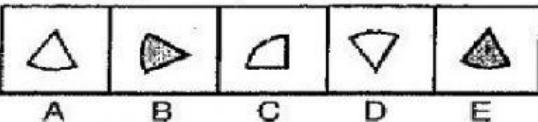
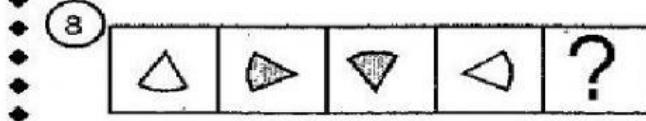
A B C D E



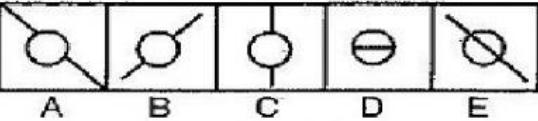
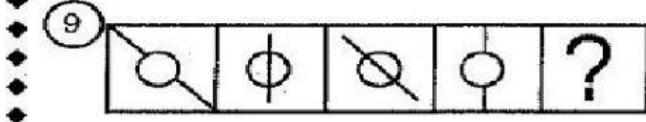
A B C D E



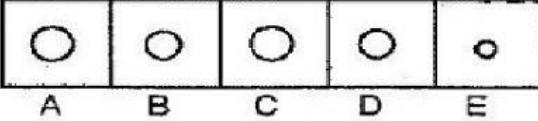
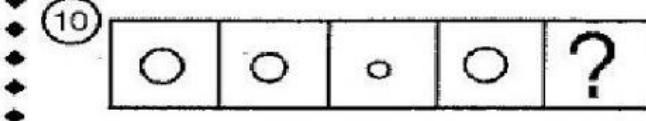
A B C D E



A B C D E



A B C D E



A B C D E

Encuentre la figura que continúa:

