

EVALUACIÓN MENSUAL DE RAZONAMIENTO MATEMÁTICO

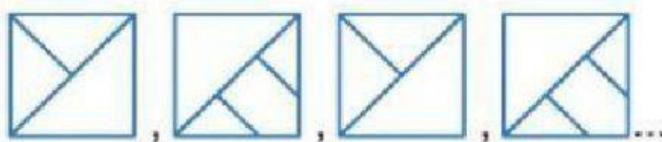
Hijo(a) del Rey: _____
Profesora : Cindya Condor Moreno

Grado: 4º Grado
Fecha: 31/08/21

I. Halla la figura que sigue en la sucesión.

1

Indica la figura que sigue.



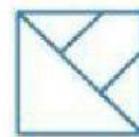
A)



B)



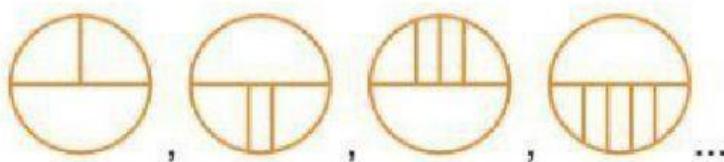
C)



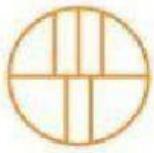
D)

2

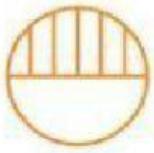
Halla la figura que sigue en la sucesión.



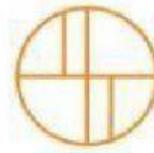
A)



B)

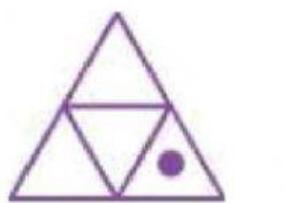
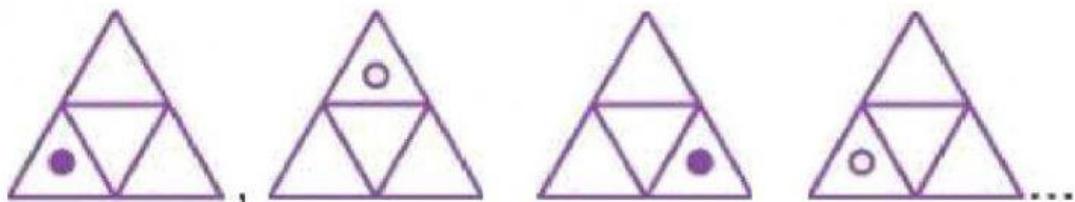


C)

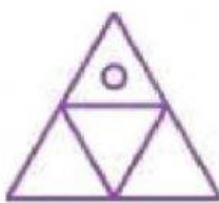


D)

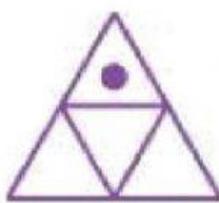
3 Halla la figura que sigue en la sucesión.



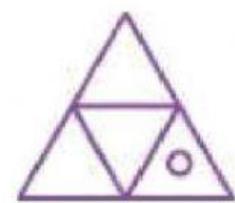
A)



B)

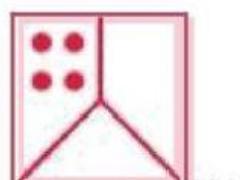
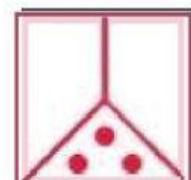
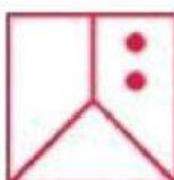
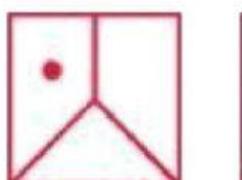


C)



D)

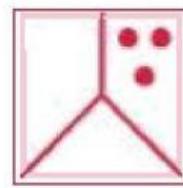
4 Indica la figura que continúa en la sucesión.



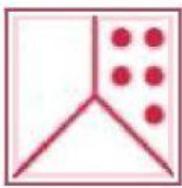
A)



B)



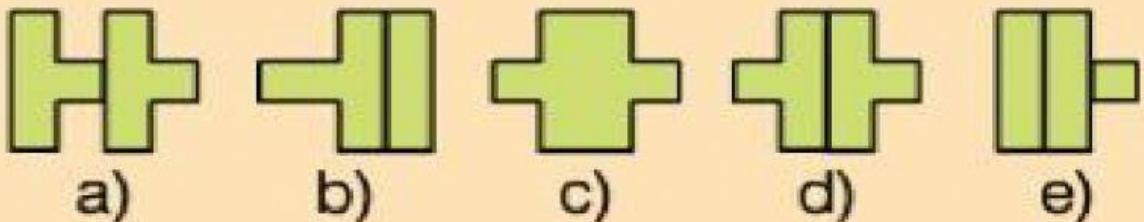
C)

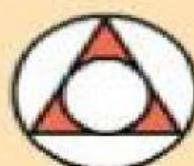
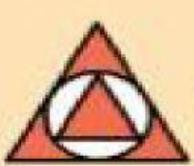
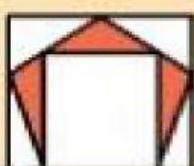


D)

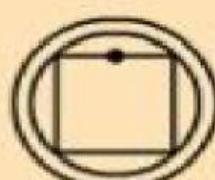
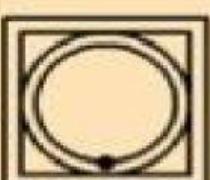
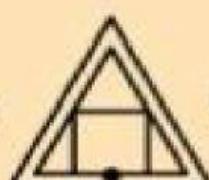
II. En cada caso halla la analogía.

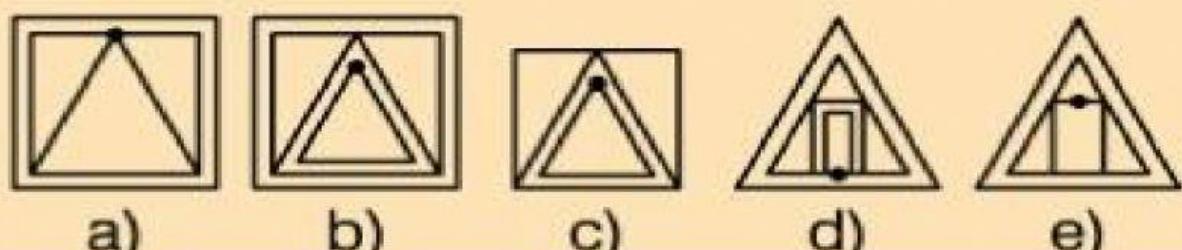
U es a **J** como **H** es a:



 es a  como  es a:



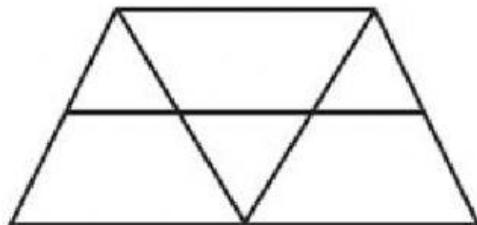
 es a  como  es a:



III. Halla la cantidad de figuras.

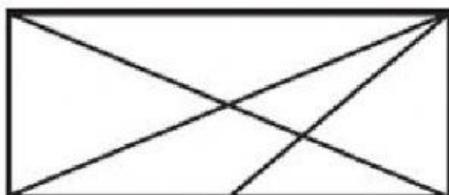
1

¿Cuántos triángulos como máximo observas?



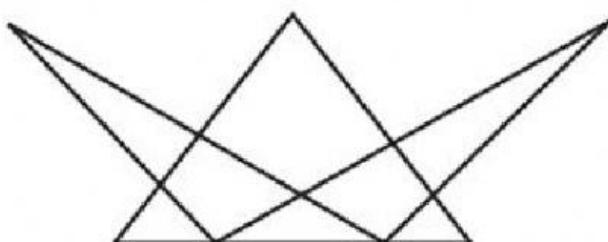
2

¿Cuántos triángulos como máximo observas?



3

¿Cuántos triángulos como máximo observas?



4

¿Cuántos triángulos en total hay en la siguiente figura?

