

PATRONES ADITIVOS

I. Hallar el patrón o regla de formación de las siguientes secuencias numéricas.



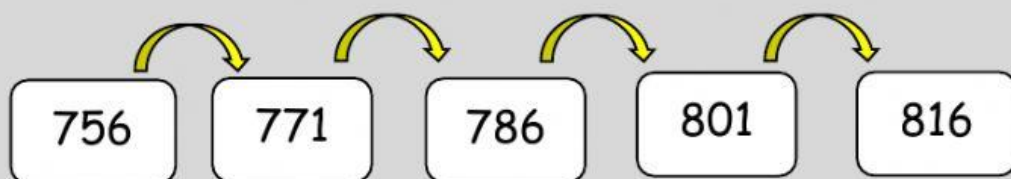
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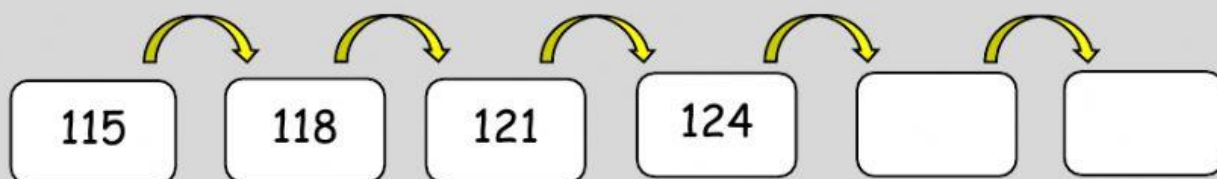


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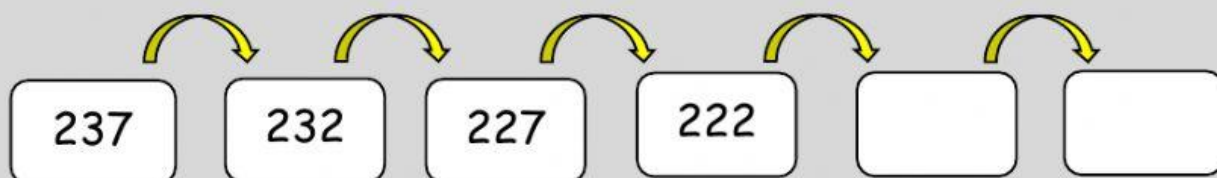


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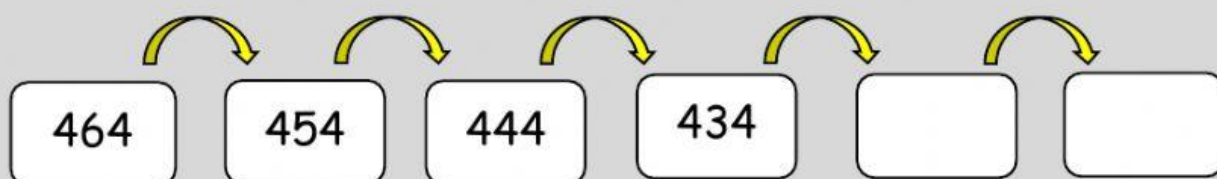
II. Hallar la regla de formación de cada secuencia y completar los dos números que falta en cada sucesión.



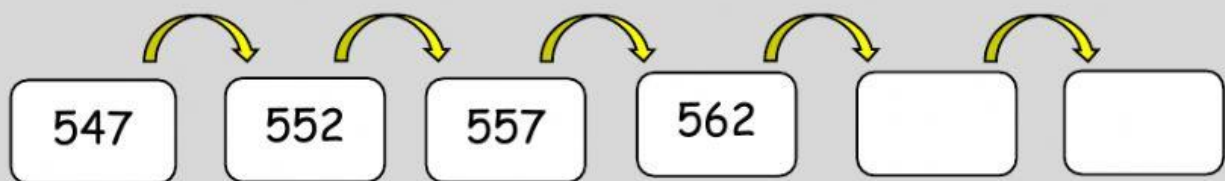
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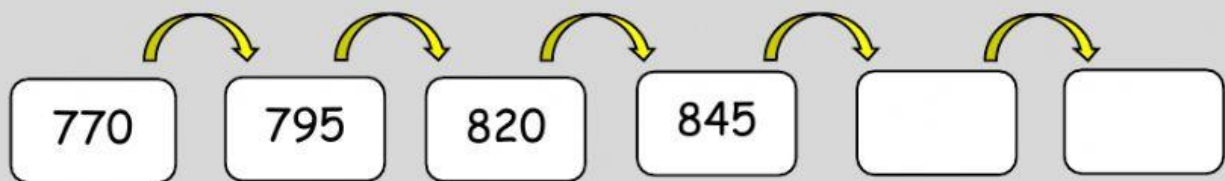
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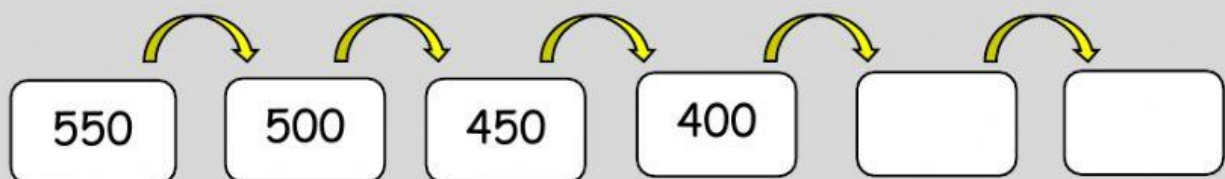
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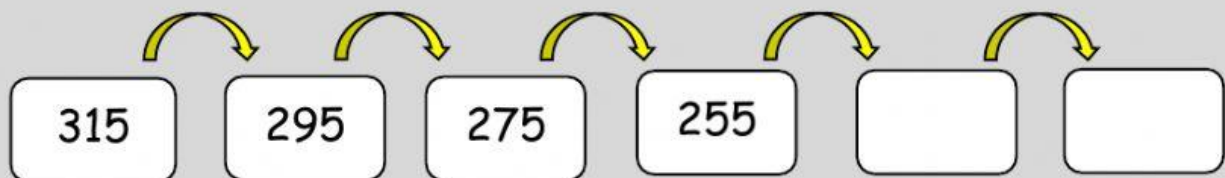
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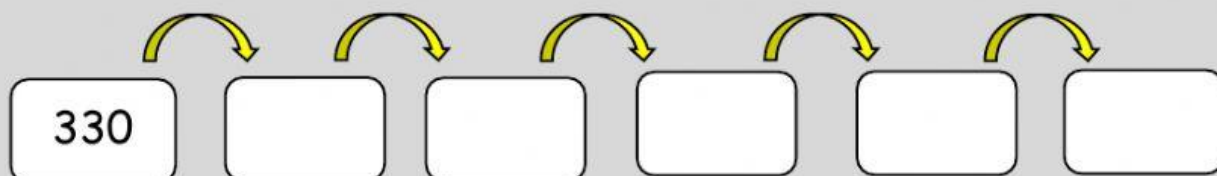
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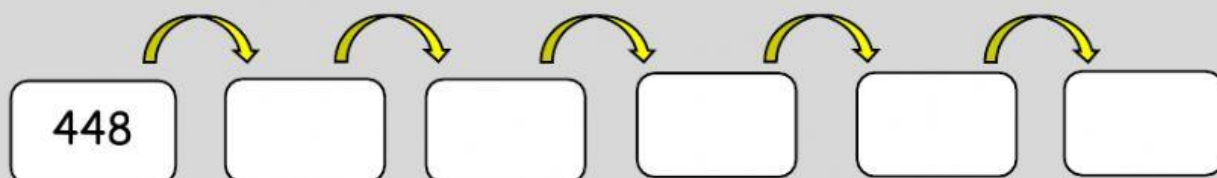
III. Construir una secuencia numérica siguiendo las instrucciones indicadas.

a) Inicia en el número **330** y resta sucesivamente el número **15**.



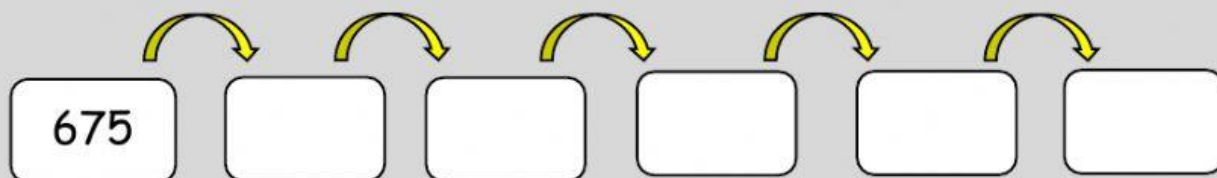
A sequence of six boxes. The first box contains the number 330. The subsequent five boxes are empty. Yellow curved arrows point from the first box to the second, and from each subsequent box to the next one in the sequence.

b) Inicia en el número **448** y suma sucesivamente el número **8**.



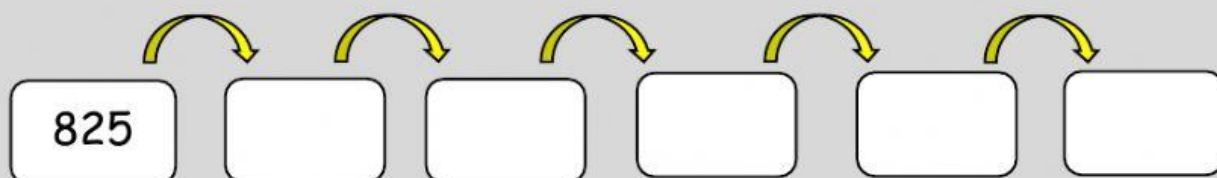
A sequence of six boxes. The first box contains the number 448. The subsequent five boxes are empty. Yellow curved arrows point from the first box to the second, and from each subsequent box to the next one in the sequence.

c) Inicia en el número **675** y aumenta sucesivamente el número **25**.



A sequence of six boxes. The first box contains the number 675. The subsequent five boxes are empty. Yellow curved arrows point from the first box to the second, and from each subsequent box to the next one in the sequence.

d) Inicia en el número **825** y resta sucesivamente el número **35**.



A sequence of six boxes. The first box contains the number 825. The subsequent five boxes are empty. Yellow curved arrows point from the first box to the second, and from each subsequent box to the next one in the sequence.