

Cuadernillos de Mate 

+

# DIVISIONES



**Cuadernillo de Ejercicios**



**DIVERTI  
LANDIA**



[cuadernillosdemate.com](http://cuadernillosdemate.com)

# Colaboraciones

Este libro ha siado creado en colaboración con  
@pintandosonrisasmexico, @clubkire, @compartiendocontigo,  
@divertilandia, @educacionconsciente, @elsalondepablo,  
@patitosfelices, @miabcedario.



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# Recomendaciones

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1. Imprime este cuadernillo en blanco y negro o a color. También puedes enmascarar las hojas por separado para poder repasar las actividades muchas veces más.
2. Practica de manera conjunta. Es muy importante para los peques sentir tu apoyo a la hora de aprender algo nuevo.
3. Estos ejercicios son muy útiles para mejorar las habilidades matemáticas desde preescolar hasta primaria ya que tiene distintos tipos de actividades y están adecuados a la edad de tu hijo.
4. No te desesperes. Todo lleva su tiempo. Para que tu hijo adquiera las habilidades numéricas con soltura se necesitará tiempo, horas de práctica y muchas muchas ganas.



**¡Aprender es divertido!**

# Sabías qué...



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La división es una de las operaciones aritméticas primarias, consiste en fraccionar un número en partes iguales y averiguar el tamaño de esas partes que se forman. Por ejemplo, dividir 12 entre 3 significa dividir 12 en 3 grupos iguales, y el tamaño de estos grupos es de 4.

Representa la operación inversa a la multiplicación; de hecho, más adelante verás que una forma de corroborar si una división es correcta.

Dividir es una distribución equitativa, es decir, repartir entre partes o grupos iguales.

Desde que somos niños nos relacionamos con el concepto de división cuando queremos compartir con otros alguna cosa u objeto y tratamos de hacerlo lo más equitativamente posible para ser justos.

Visto de una manera simple, de eso se trata dividir, de tomar un elemento de mayor tamaño y formar a partir de él porciones iguales de menor tamaño.



# Sabías qué...



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Las partes de la división son:

- Dividendo: es el número que vamos a dividir
- Divisor: es el número entre el que vamos a dividir
- Cociente: es el resultado
- Resto: es lo que nos sobra

Dividir es algo sencillo que solo requiere de algo de práctica. Es importante ir paso a paso, empezando por las divisiones de una cifra para luego incursionar en las divisiones de 2 cifras. Cuando se dominen estas divisiones se puede agregar complejidad con las divisiones largas e incluso con decimales.

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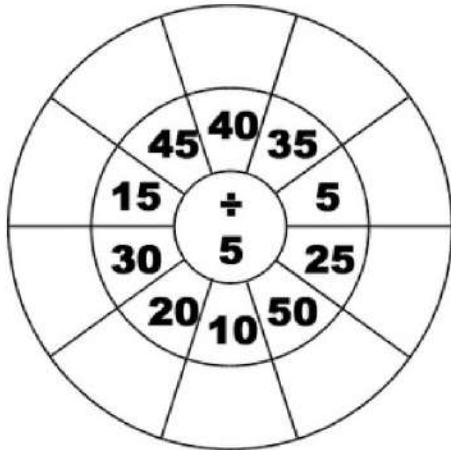




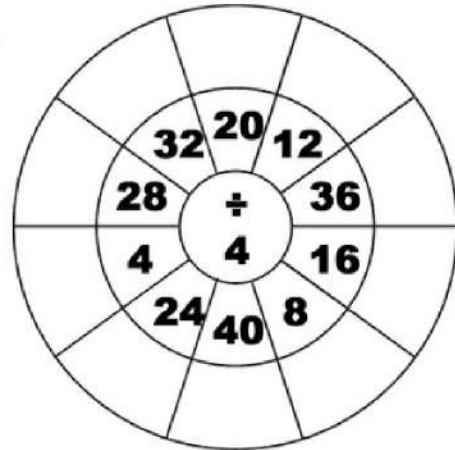
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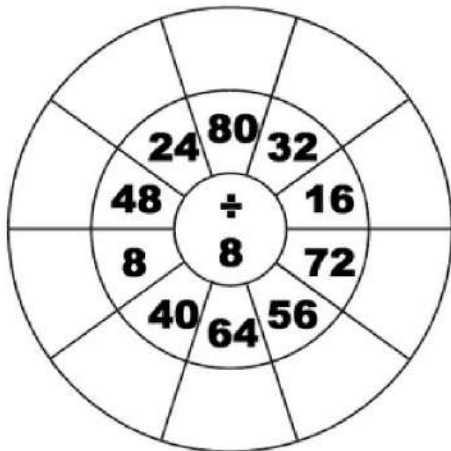
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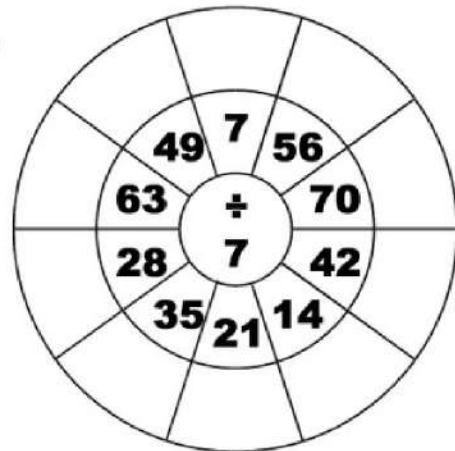
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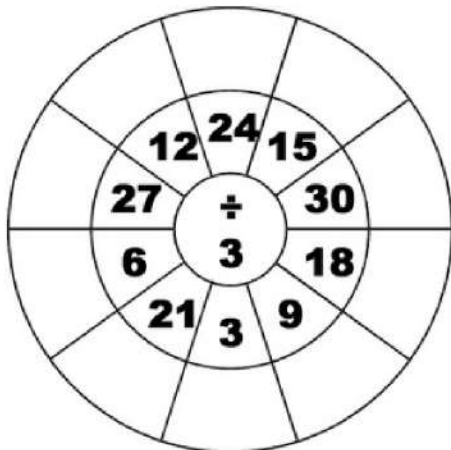
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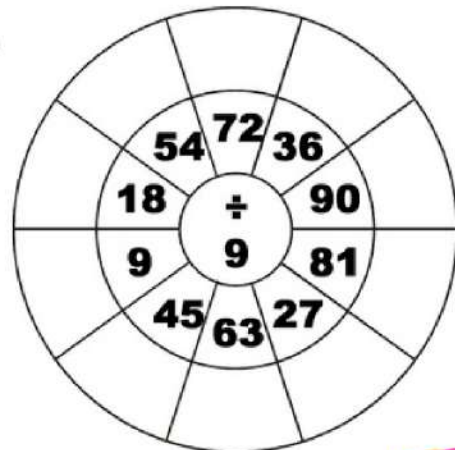
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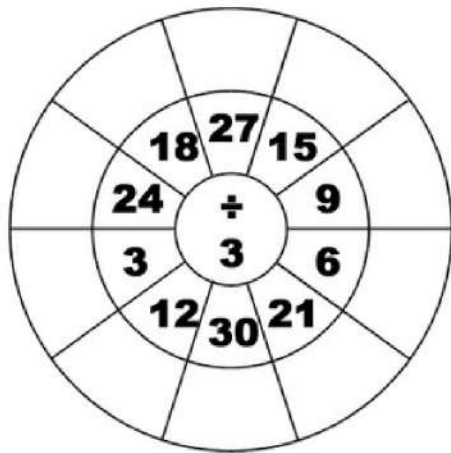




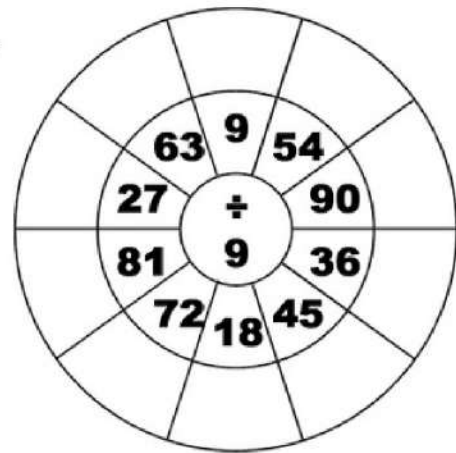
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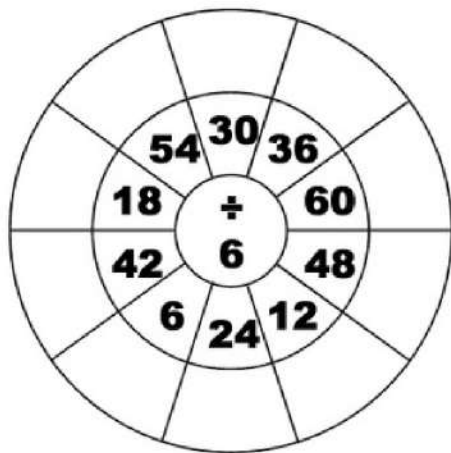
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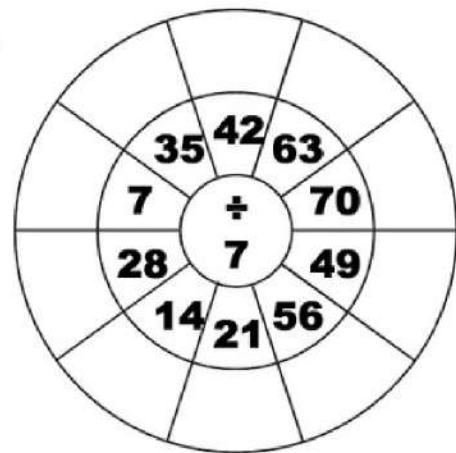
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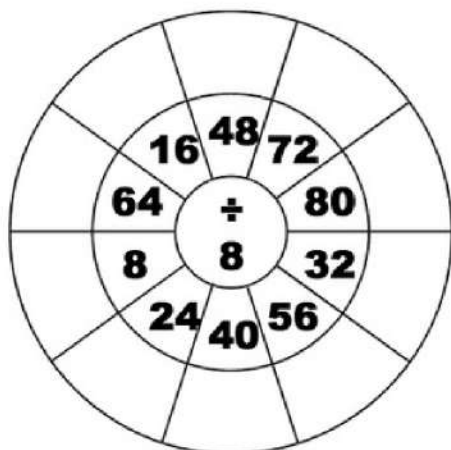
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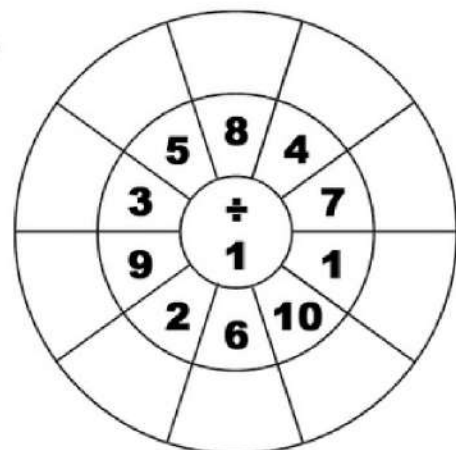
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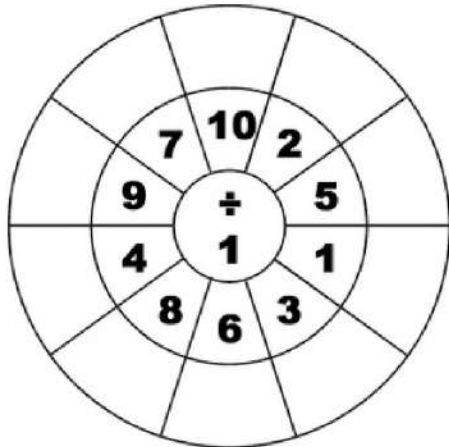




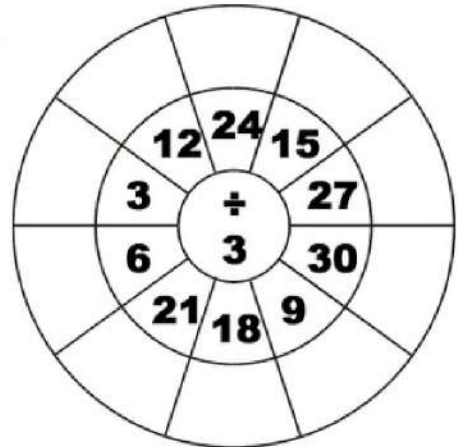
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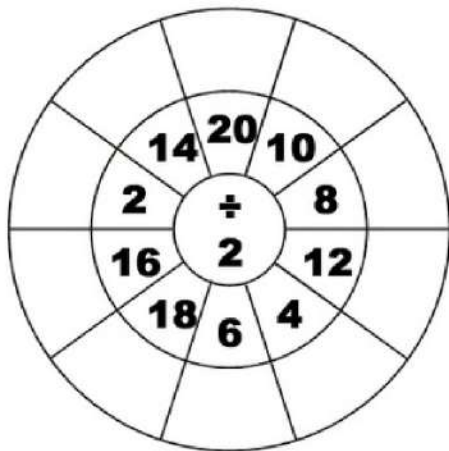
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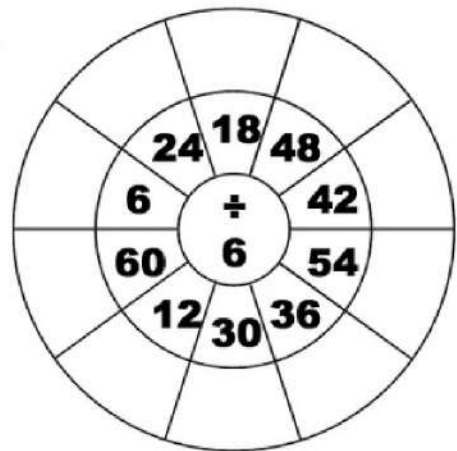
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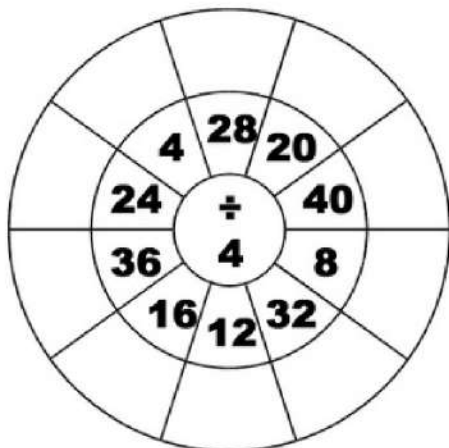
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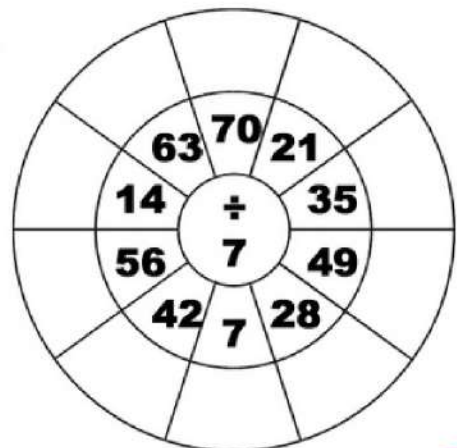
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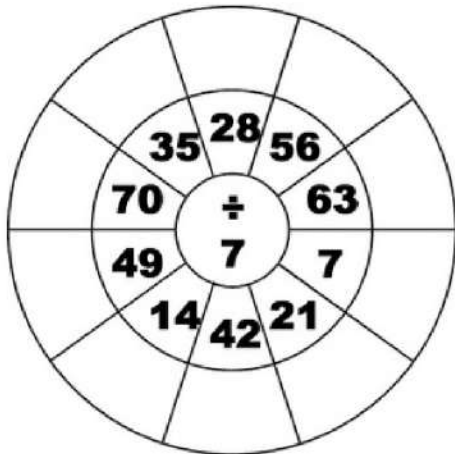




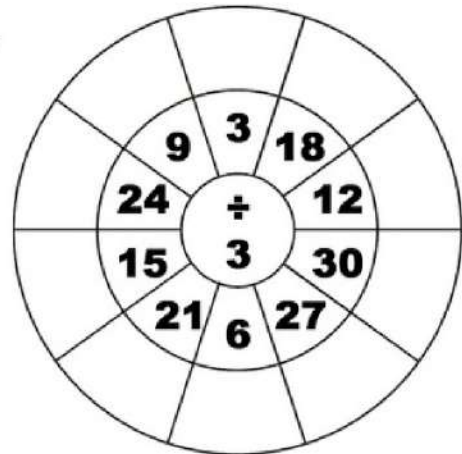
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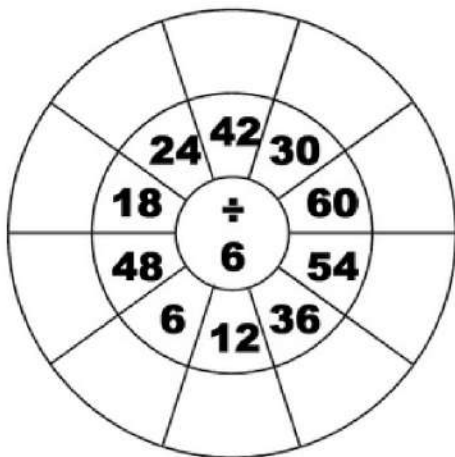
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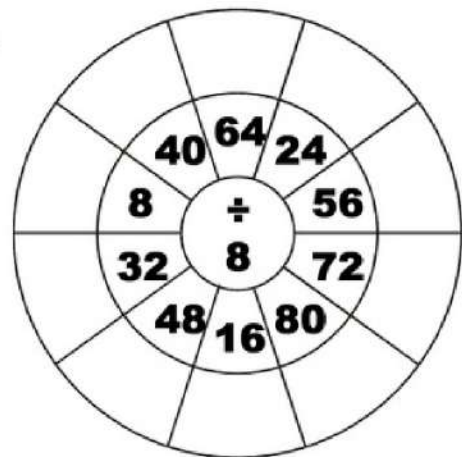
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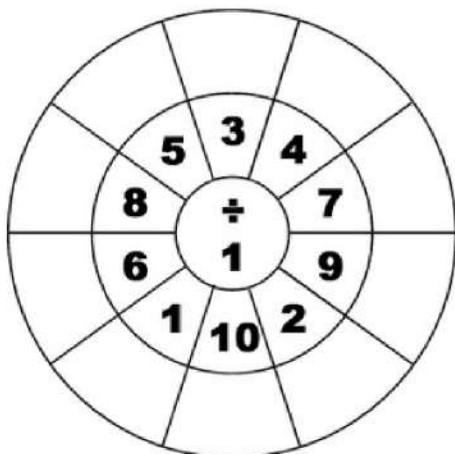
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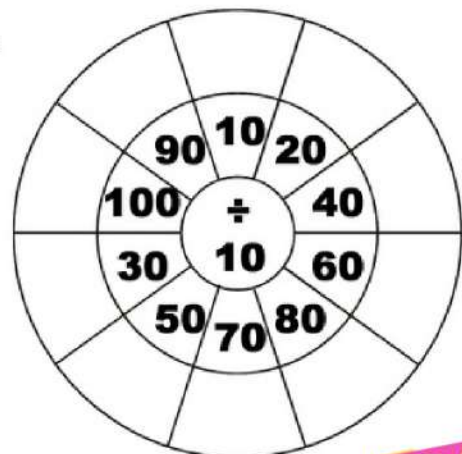
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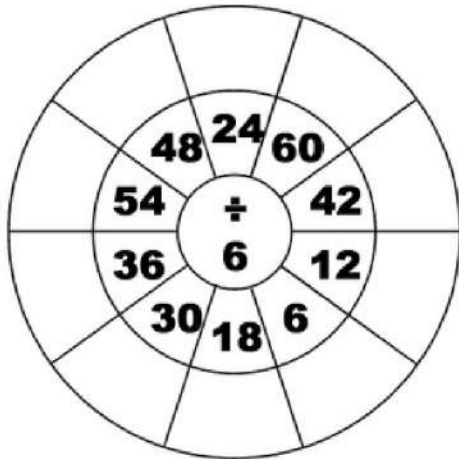




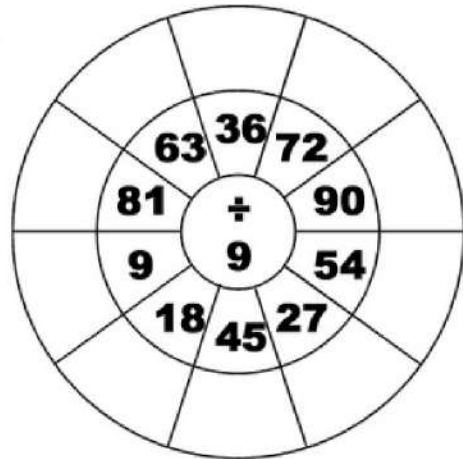
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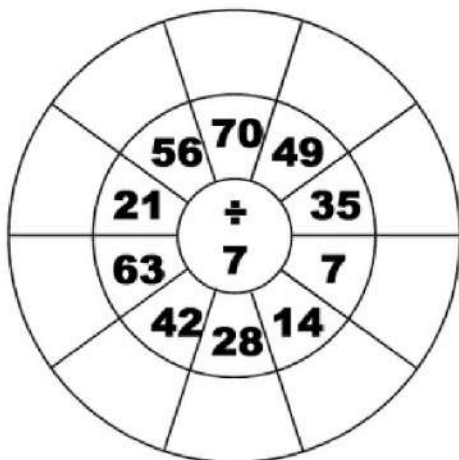
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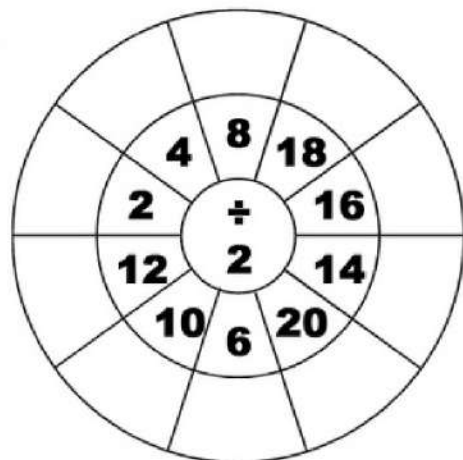
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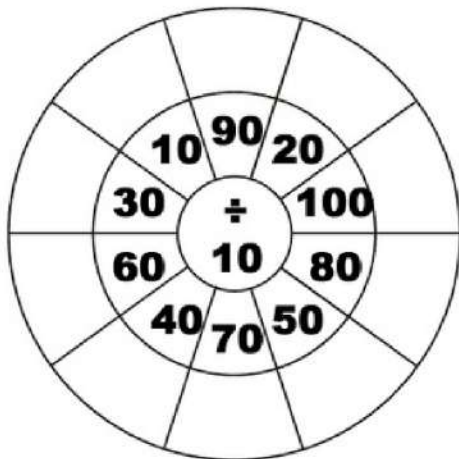
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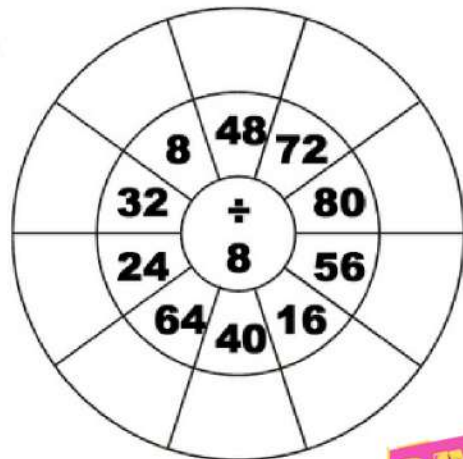
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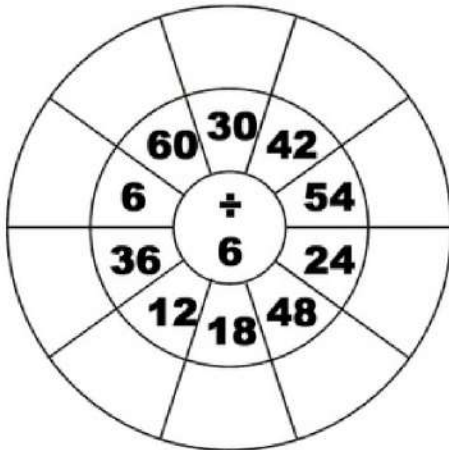




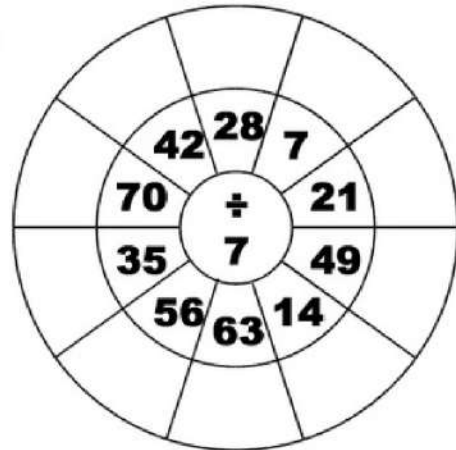
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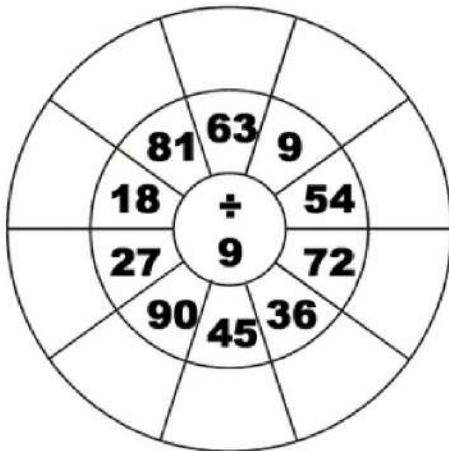
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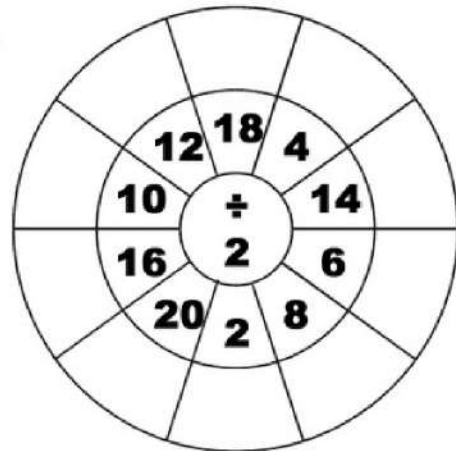
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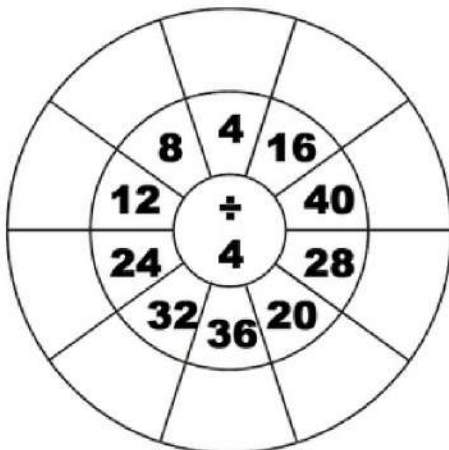
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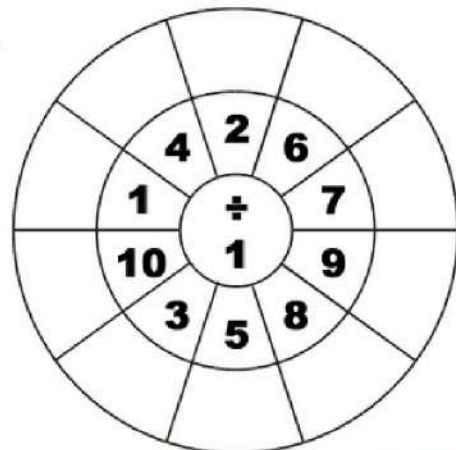
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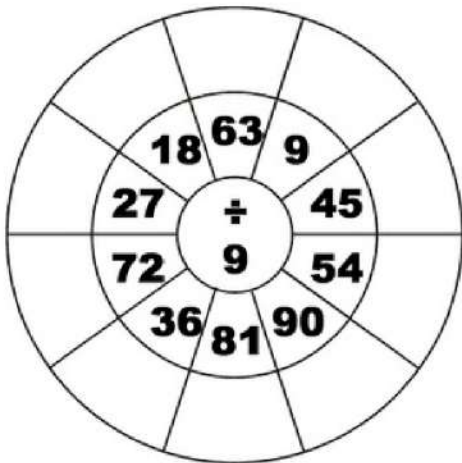




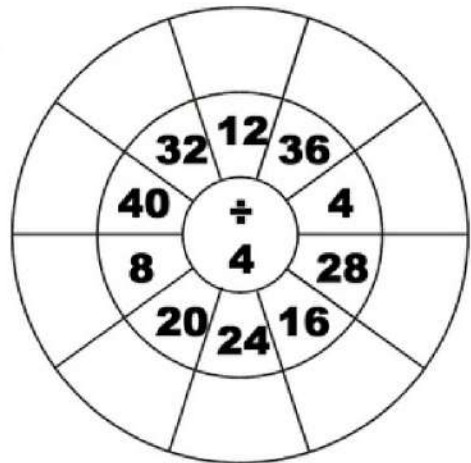
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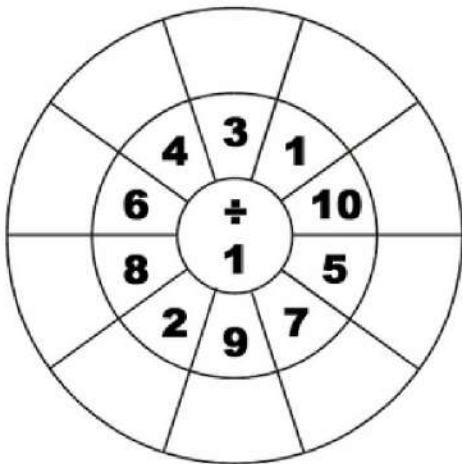
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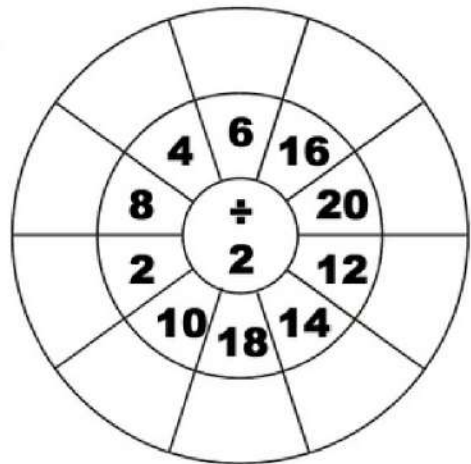
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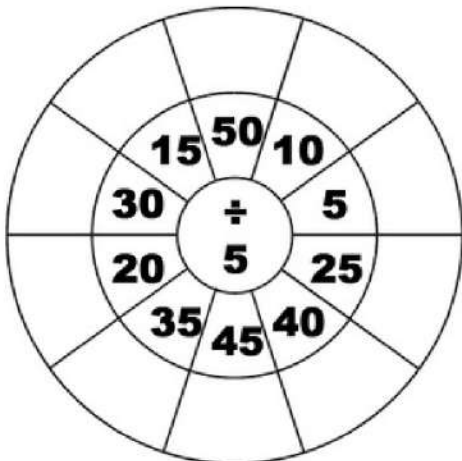
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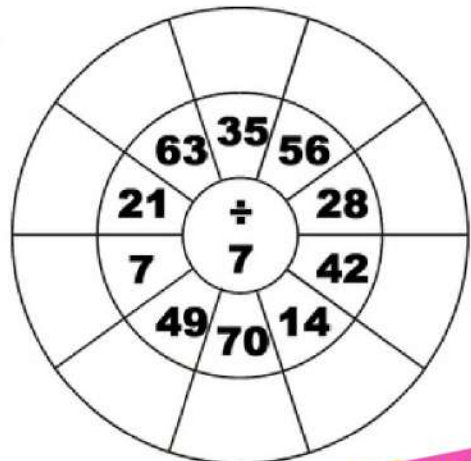
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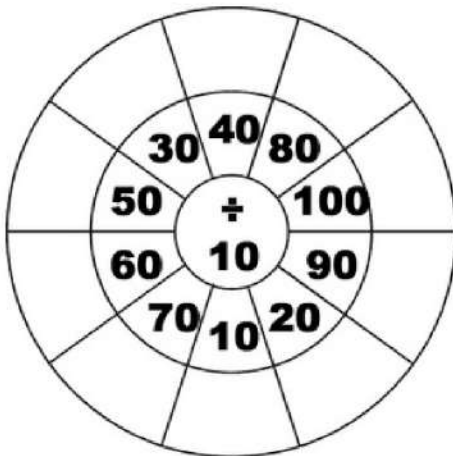




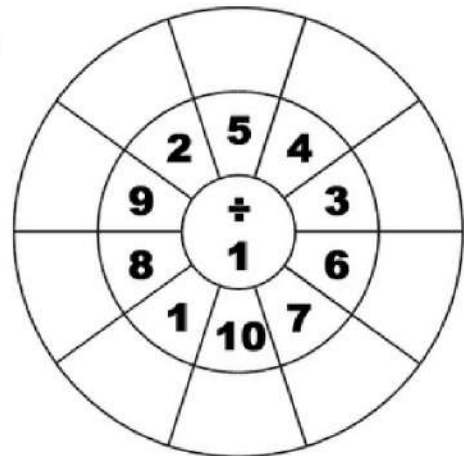
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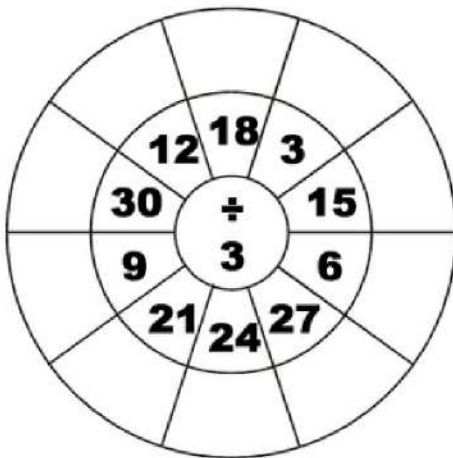
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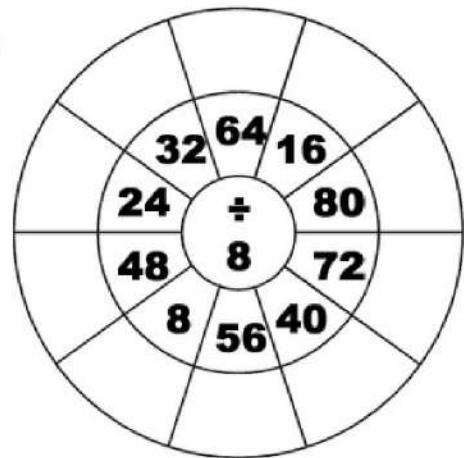
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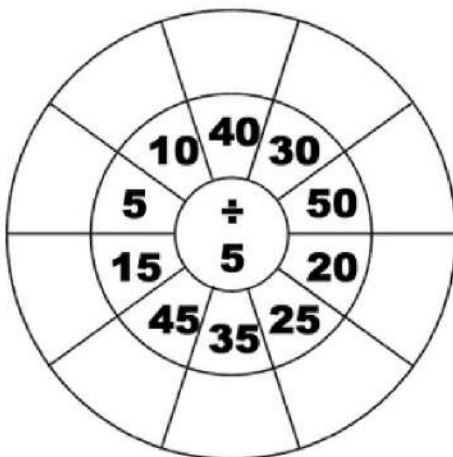
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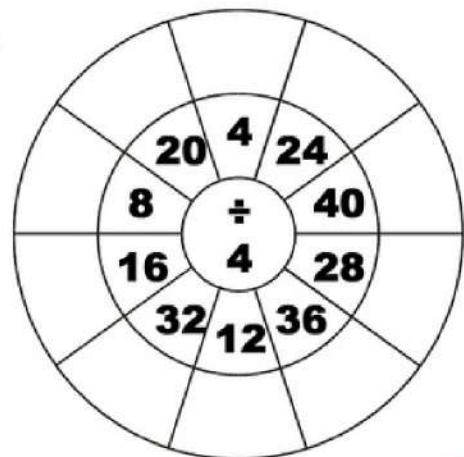
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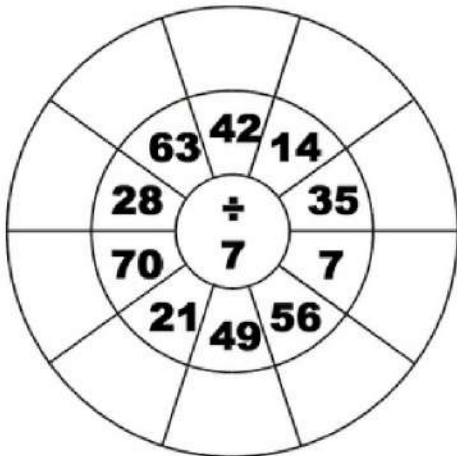




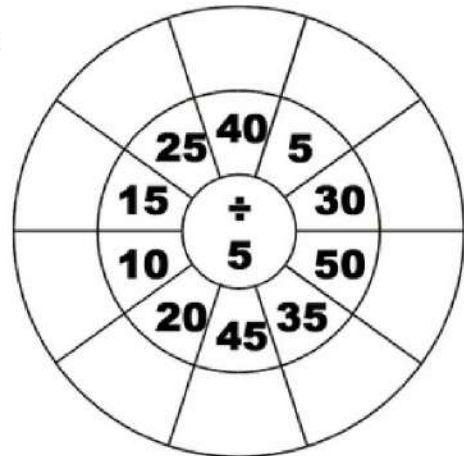
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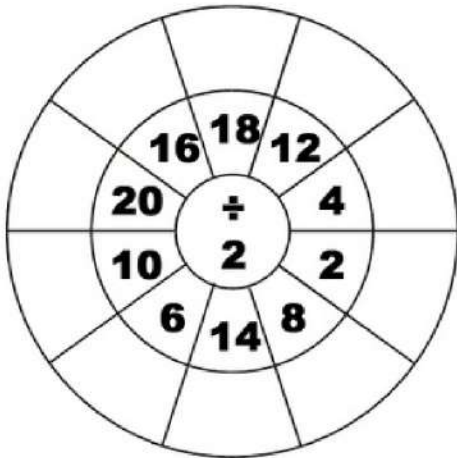
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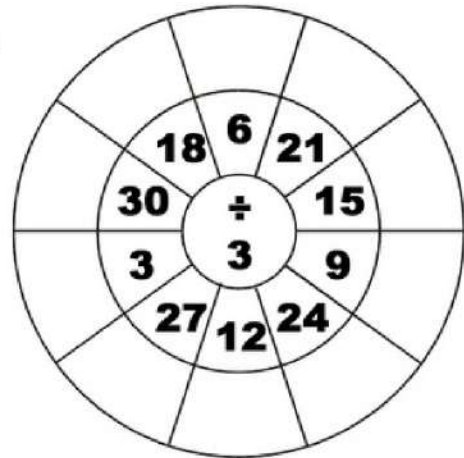
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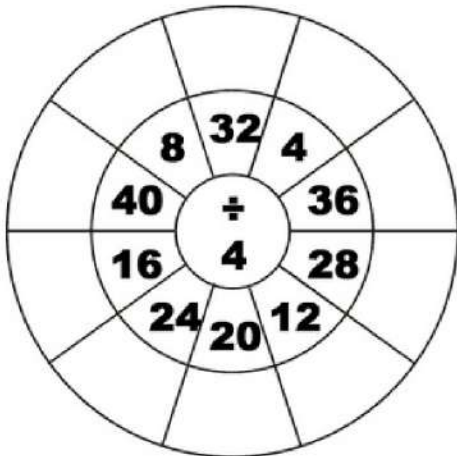
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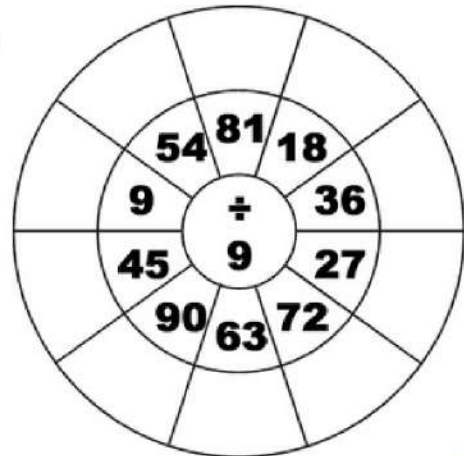
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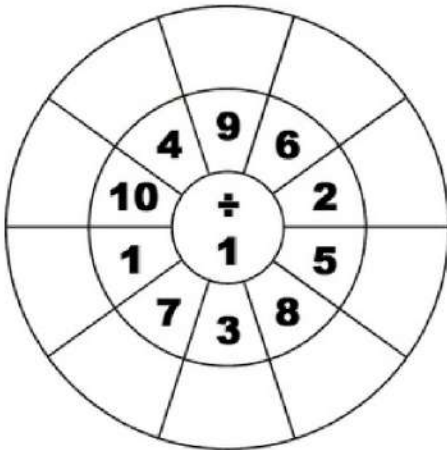




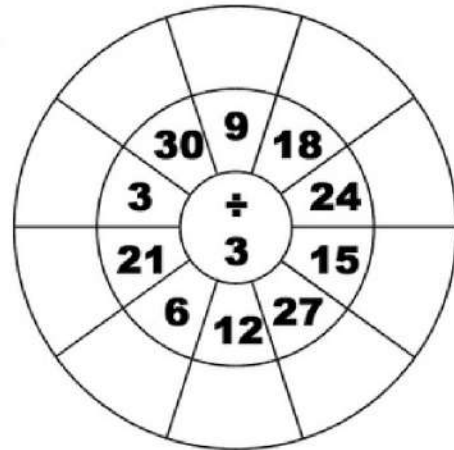
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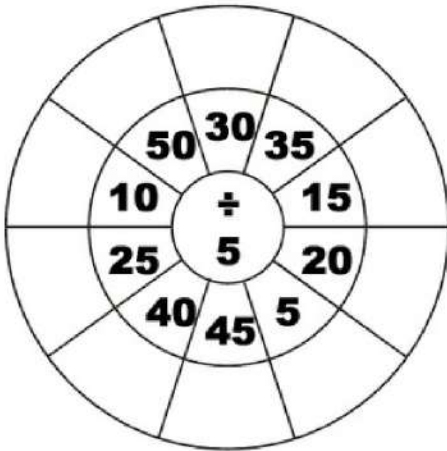
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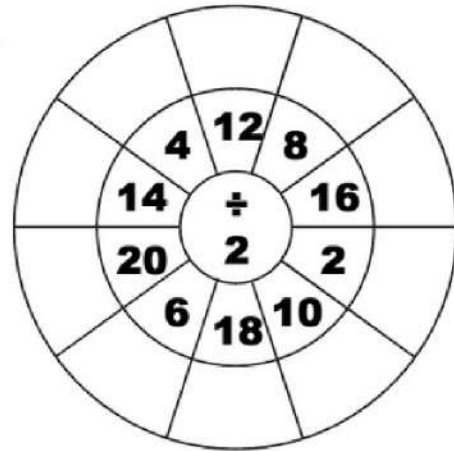
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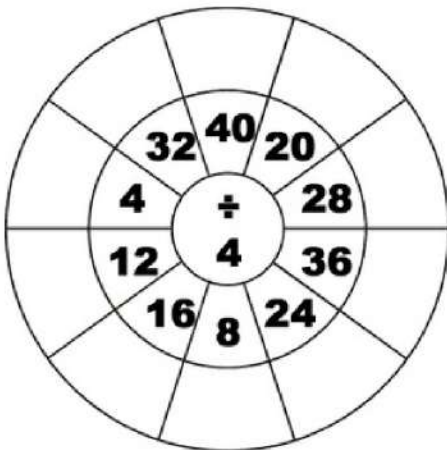
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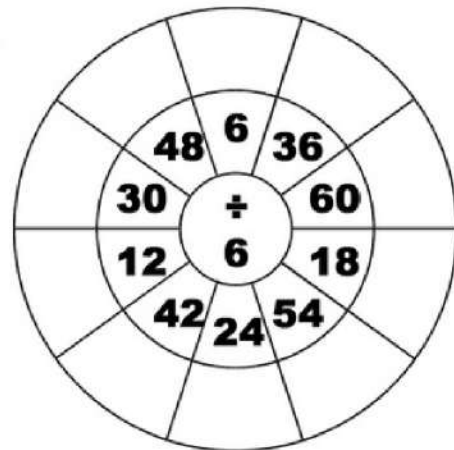
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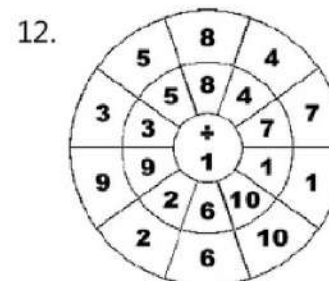
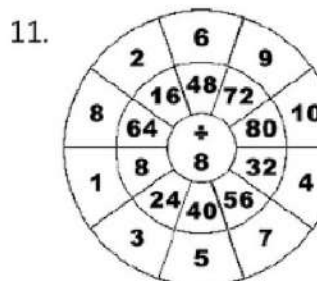
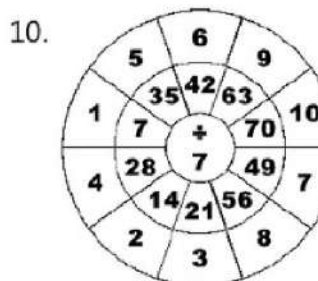
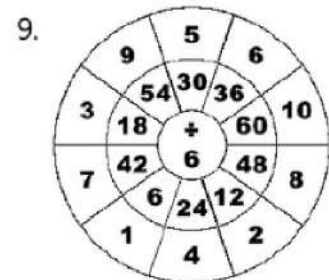
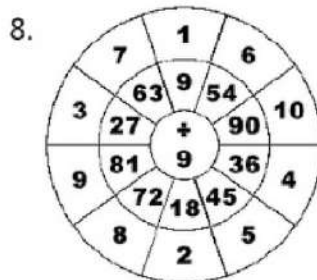
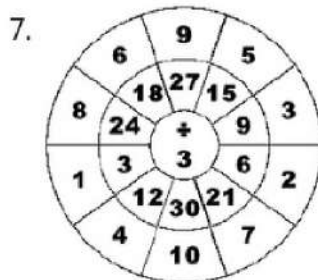
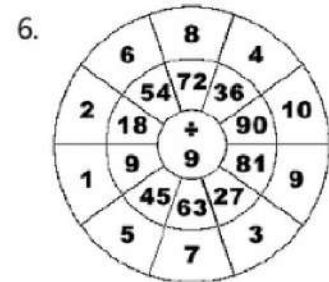
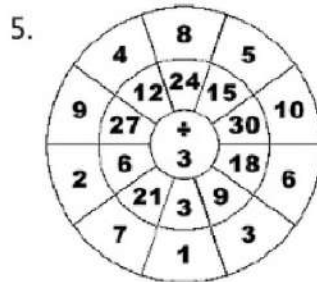
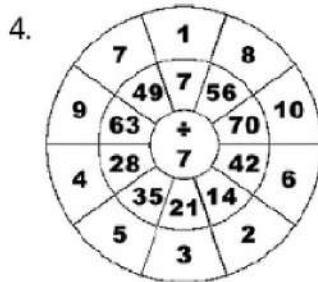
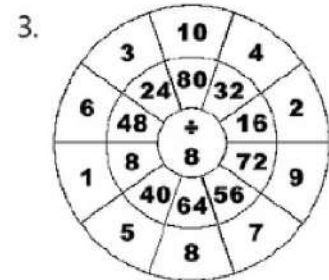
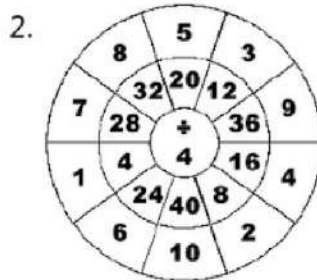
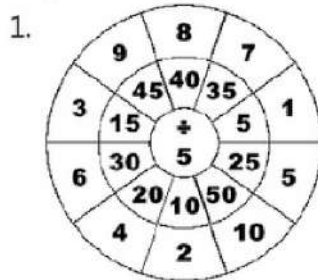


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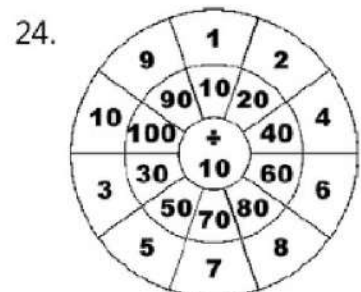
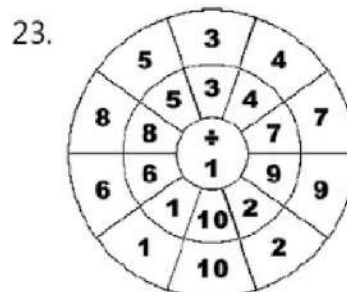
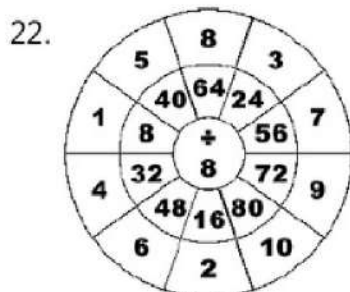
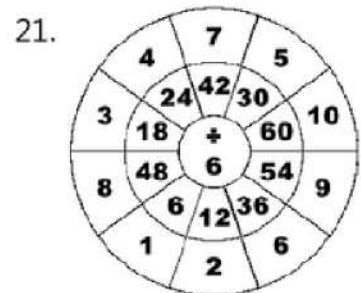
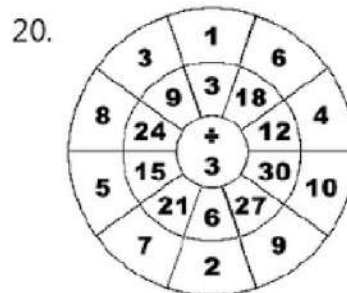
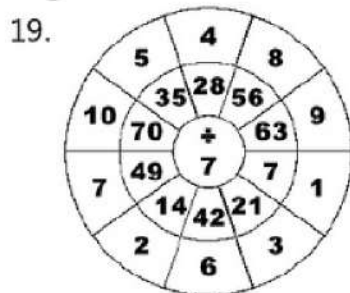
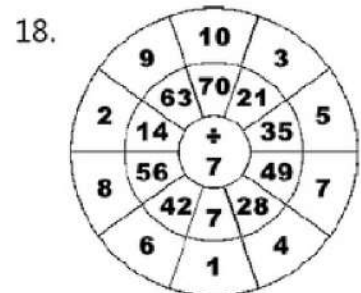
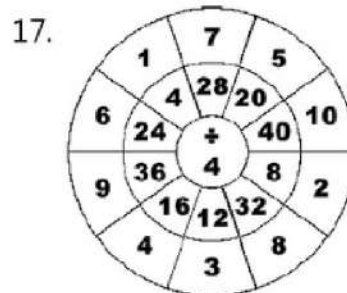
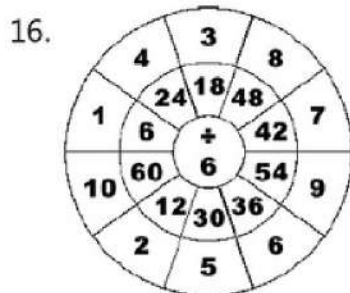
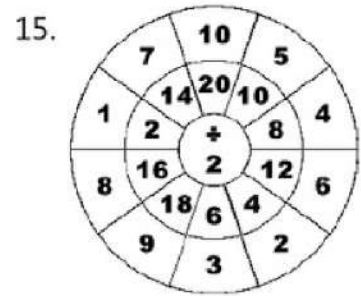
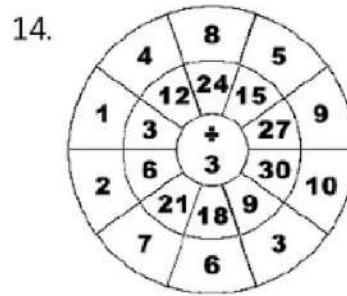
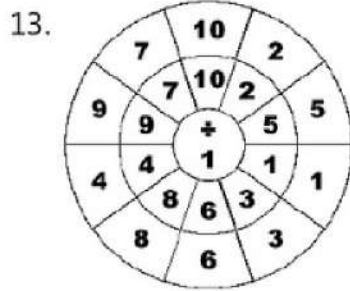


## Soluciones





## Soluciones

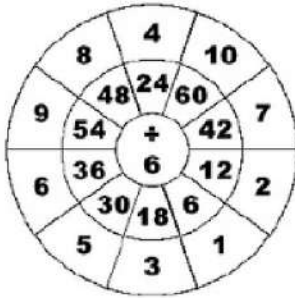




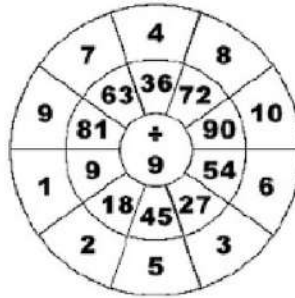
## Soluciones



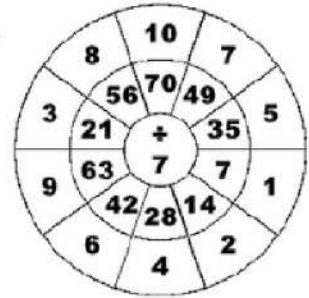
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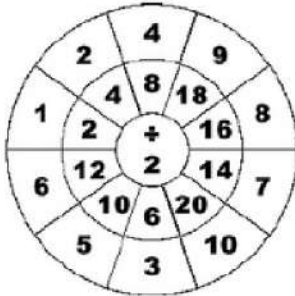
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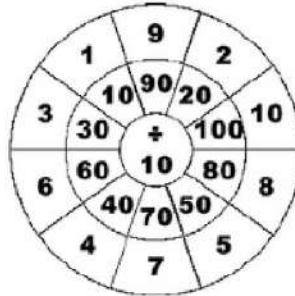
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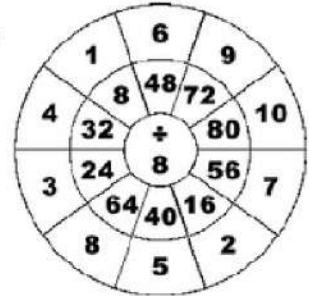
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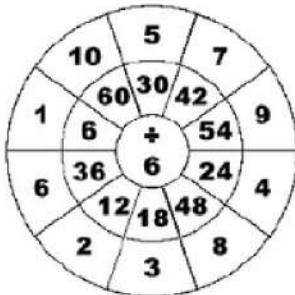
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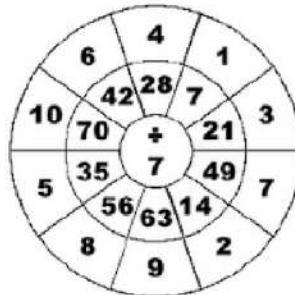
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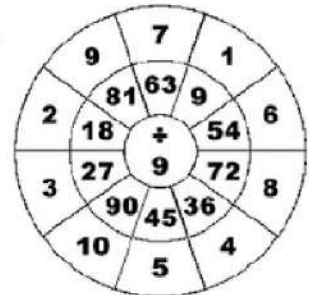
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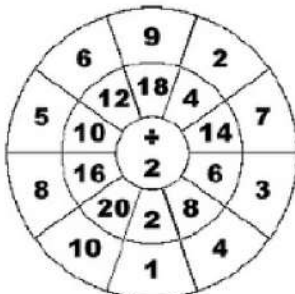
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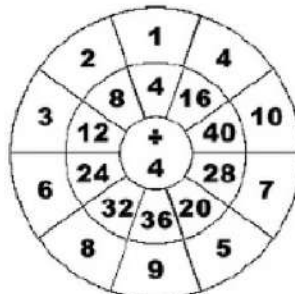
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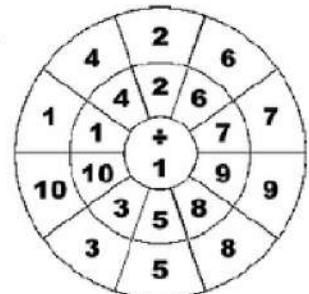
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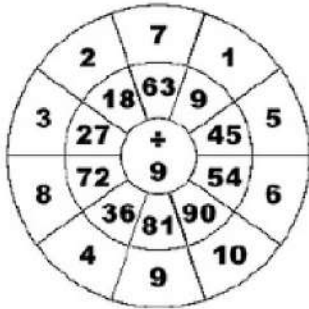




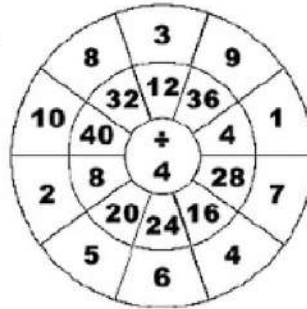
## Soluciones



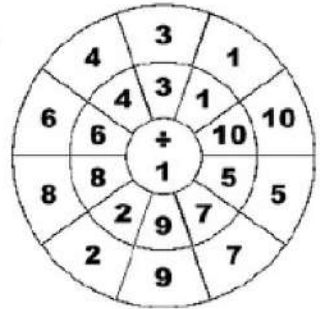
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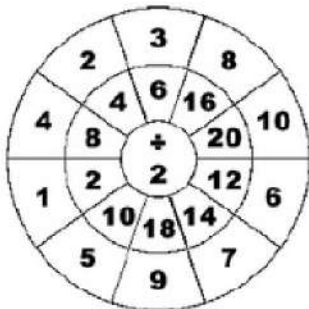
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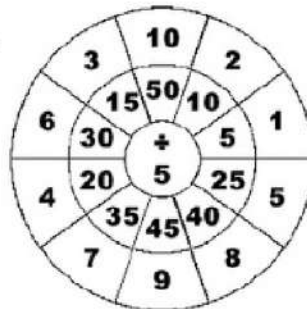
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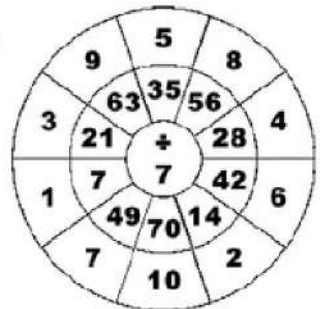
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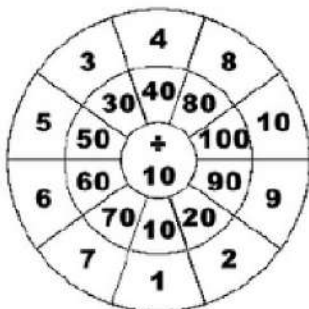
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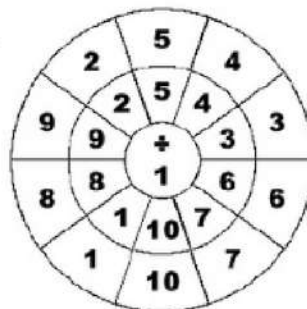
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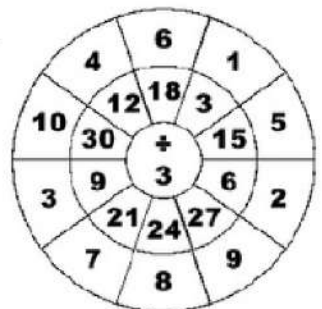
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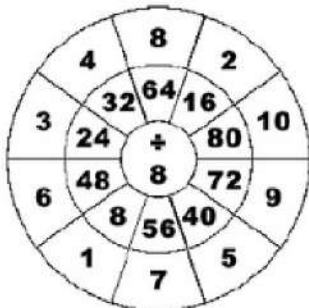
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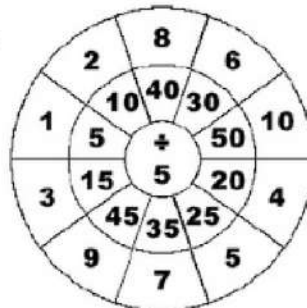
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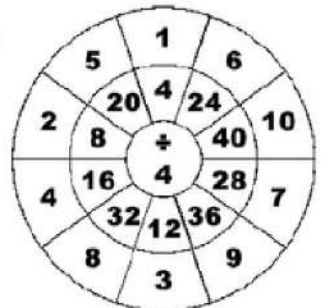
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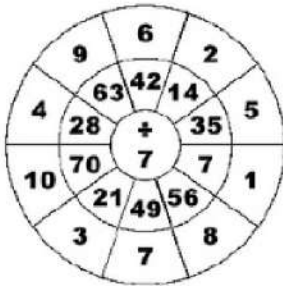




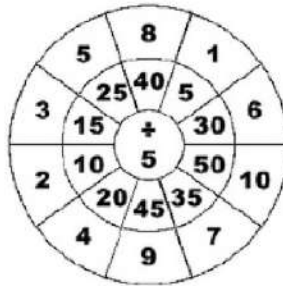
## Soluciones



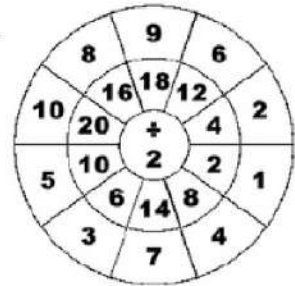
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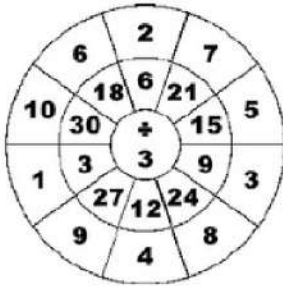
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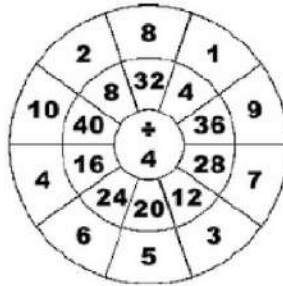
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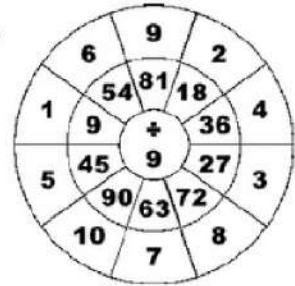
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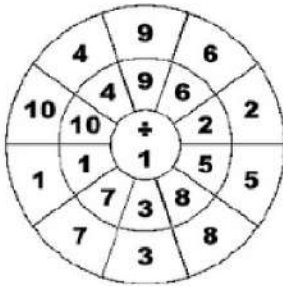
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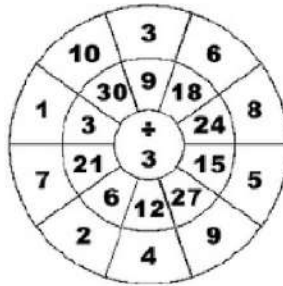
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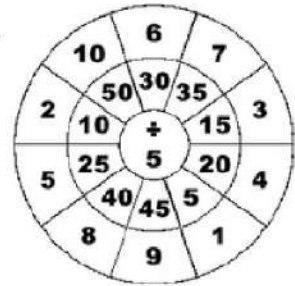
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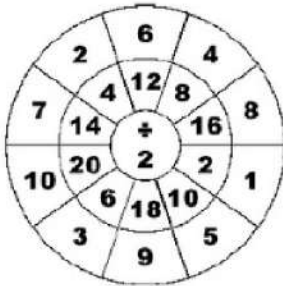
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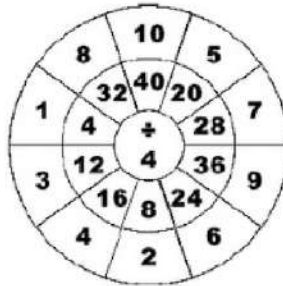
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58.



59.



60.

