

Greatest Factors Game I

Use only 0, 1, 2, 3, 6, 9, 18 in the hexagons.

starting number: 90

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = 90$$

starting number: 84

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = 84$$

starting number: 56

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = 56$$

starting number: 85

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = 85$$

Greatest Factors Game II

Use only 0, 1, 2, 3, 6, 9, 18 in the hexagons.

starting number: 112

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = 112$$

starting number: 102

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$6 \times \text{Hexagon} = 102$$

starting number: 54

$$3 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$3 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$3 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$3 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$3 \times \text{Hexagon} = 54$$

starting number: 91

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = 91$$

Greatest Factors Game III

Use only 0, 1, 2, 3, 6, 9, 18 in the hexagons.

starting number: 64

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$4 \times \text{Hexagon} = 64$$

starting number: 104

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$8 \times \text{Hexagon} = 104$$

starting number: 112

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$7 \times \text{Hexagon} = 112$$

starting number: 90

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$

What's left?

$$5 \times \text{Hexagon} = \text{Circle}$$



What's left?

$$5 \times \text{Hexagon} = 90$$



Greatest Factors Game IV

Use only 0, 1, 2, 3, 6, 9, 18 in the hexagons.



starting number:

6 ×  = 



What's left?

6 ×  = 

What's left?

6 ×  = 



What's left?

6 ×  = 



What's left?

6 × =



starting number:

9 ×  = 



What's left?

9 ×  = 

What's left?

9 ×  = 



What's left?

9 ×  = 



What's left?

9 × =



starting number:

8 ×  = 



What's left?

8 ×  = 

What's left?

8 ×  = 



What's left?

8 ×  = 



What's left?

8 × =



starting number:

7 ×  = 



What's left?

7 ×  = 

What's left?

7 ×  = 

What's left?

7 ×  = 

What's left?

7 × =