

**I have 0.**

**Who has  $9 \times 9$ ?**

**I have 81.**

**Who has  $7 \times 6$ ?**

**I have 42.**

**Who has  $9 \times 5$ ?**

**I have 45.**

**Who has  $6 \times 8$ ?**

**I have 48.**

**Who has  $12 \times 8$ ?**

**I have 96.**

**Who has  $7 \times 7$ ?**

**I have 49.**

**Who has  $8 \times 11$ ?**

**I have 88.**

**Who has  $9 \times 7$ ?**

**I have 63.**

**Who has  $12 \times 6$ ?**

**I have 72.**

**Who has  $10 \times 11$ ?**

**I have 110.**

**Who has  $7 \times 8$ ?**

**I have 56.**

**Who has  $6 \times 6$ ?**

**I have 36.**

**Who has  $8 \times 8$ ?**

**I have 64.**

**Who has  $10 \times 7$ ?**

**I have 70.**

**Who has  $12 \times 12$ ?**

**I have 144.**

**Who has  $11 \times 7$ ?**

**I have 77.**

**Who has  $9 \times 12$ ?**

**I have 108.**

**Who has  $10 \times 8$ ?**

**I have 80.**

**Who has  $9 \times 6$ ?**

**I have 54.**

**Who has  $7 \times 12$ ?**

**I have 84.**

**Who has  $10 \times 6$ ?**

**I have 60.**

**Who has  $11 \times 12$ ?**

**I have 132.**

**Who has  $9 \times 10$ ?**

**I have 90.**

**Who has  $8 \times 5$ ?**

**I have 40.**

**Who has  $10 \times 10$ ?**

**I have 100.**

**Who has  $6 \times 11$ ?**

**I have 66.**

**Who has  $11 \times 11$ ?**

**I have 121.**

**Who has  $10 \times 12$ ?**

**I have 120.**

**Who has  $9 \times 11$ ?**

**I have 99.**

**Who has  $9 \times 0$ ?**

## Who Has? Multiplication—Deck B

I have 0. Who has  $9 \times 9$ ?  
I have 81. Who has  $7 \times 6$ ?  
I have 42. Who has  $5 \times 9$ ?  
I have 45. Who has  $6 \times 8$ ?  
I have 48. Who has  $12 \times 8$ ?

I have 96. Who has  $7 \times 7$ ?  
I have 49. Who has  $8 \times 11$ ?  
I have 88. Who has  $9 \times 7$ ?  
I have 63. Who has  $12 \times 6$ ?  
I have 72. Who has  $10 \times 11$ ?

I have 110. Who has  $7 \times 8$ ?  
I have 56. Who has  $6 \times 6$ ?  
I have 36. Who has  $8 \times 8$ ?  
I have 64. Who has  $10 \times 7$ ?  
I have 70. Who has  $12 \times 12$ ?

I have 144. Who has  $11 \times 7$ ?  
I have 77. Who has  $9 \times 12$ ?  
I have 108. Who has  $10 \times 8$ ?  
I have 80. Who has  $9 \times 6$ ?  
I have 54. Who has  $7 \times 12$ ?

I have 84. Who has  $10 \times 6$ ?  
I have 60. Who has  $11 \times 12$ ?  
I have 132. Who has  $9 \times 10$ ?  
I have 90. Who has  $8 \times 5$ ?  
I have 40. Who has  $10 \times 10$ ?

I have 100. Who has  $6 \times 11$ ?  
I have 66. Who has  $11 \times 11$ ?  
I have 121. Who has  $10 \times 12$ ?  
I have 120. Who has  $9 \times 11$ ?  
I have 99. Who has  $9 \times 0$ ?

## Who Has? Multiplication—Deck A

I have 0. Who has  $3 \times 9$ ?  
I have 27. Who has  $8 \times 4$ ?  
I have 32. Who has  $7 \times 7$ ?  
I have 49. Who has  $6 \times 5$ ?  
I have 30. Who has  $9 \times 8$ ?

I have 72. Who has  $5 \times 5$ ?  
I have 25. Who has  $8 \times 6$ ?  
I have 48. Who has  $3 \times 8$ ?  
I have 24. Who has  $9 \times 6$ ?  
I have 54. Who has  $3 \times 7$ ?

I have 21. Who has  $6 \times 3$ ?  
I have 18. Who has  $8 \times 8$ ?  
I have 64. Who has  $9 \times 4$ ?  
I have 36. Who has  $6 \times 7$ ?  
I have 42. Who has  $7 \times 8$ ?

I have 56. Who has  $4 \times 4$ ?  
I have 16. Who has  $7 \times 9$ ?  
I have 63. Who has  $10 \times 4$ ?  
I have 40. Who has  $3 \times 4$ ?  
I have 12. Who has  $7 \times 5$ ?

I have 35. Who has  $7 \times 4$ ?  
I have 28. Who has  $5 \times 10$ ?  
I have 50. Who has  $9 \times 9$ ?  
I have 81. Who has  $6 \times 10$ ?  
I have 60. Who has  $5 \times 9$ ?

I have 45. Who has  $2 \times 7$ ?  
I have 14. Who has  $3 \times 3$ ?  
I have 9. Who has  $10 \times 7$ ?  
I have 70. Who has  $4 \times 5$ ?  
I have 20. Who has  $3 \times 0$ ?