

x1 Cards Set 1- Front

0x1

1x1

2x1

3x1

4x1

5x1

6x1

7x1

x1 Cards Set 2- Front

8x1

9x1

10x1

11x1

12x1

x1 Cards Set 1- Back

$3 \times 1 =$

3

$2 \times 1 =$

2

$1 \times 1 =$

1

$0 \times 1 =$

0

$7 \times 1 =$

7

$6 \times 1 =$

6

$5 \times 1 =$

5

$4 \times 1 =$

4

x1 Cards Set 2- Back

$11 \times 1 =$

11

$10 \times 1 =$

10

$9 \times 1 =$

9

$8 \times 1 =$

8

$12 \times 1 =$

12

x2 Cards Set 1- Front

0x2

1x2

2x2

3x2

4x2

5x2

6x2

7x2

x2 Cards Set 2- Front

8x2

9x2

10x2

11x2

12x2

x2 Cards Set 1- Back

$3 \times 2 =$

6

$2 \times 2 =$

4

$1 \times 2 =$

2

$0 \times 2 =$

0

$7 \times 2 =$

14

$6 \times 2 =$

12

$5 \times 2 =$

10

$4 \times 2 =$

8

x2 Cards Set 2- Back

$11 \times 2 =$

22

$10 \times 2 =$

20

$9 \times 2 =$

18

$8 \times 2 =$

16

$12 \times 2 =$

24

x3 Cards Set 1- Front

0x3

1x3

2x3

3x3

4x3

5x3

6x3

7x3

x3 Cards Set 2- Front

8x3

9x3

10x3

11x3

12x3

x3 Cards Set 1- Back

$3 \times 3 =$

9

$2 \times 3 =$

6

$1 \times 3 =$

3

$0 \times 3 =$

0

$7 \times 3 =$

21

$6 \times 3 =$

18

$5 \times 3 =$

15

$4 \times 3 =$

12

x3 Cards Set 2- Back

$11 \times 3 =$

33

$10 \times 3 =$

30

$9 \times 3 =$

27

$8 \times 3 =$

24

$12 \times 3 =$

36

x4 Cards Set 1- Front

0x4

1x4

2x4

3x4

4x4

5x4

6x4

7x4

x4 Cards Set 2- Front

8x4

9x4

10x4

11x4

12x4

x4 Cards Set 1- Back

$3 \times 4 =$

12

$2 \times 4 =$

8

$1 \times 4 =$

4

$0 \times 4 =$

0

$7 \times 4 =$

28

$6 \times 4 =$

24

$5 \times 4 =$

20

$4 \times 4 =$

16

x4 Cards Set 2- Back

$11 \times 4 =$

44

$10 \times 4 =$

40

$9 \times 4 =$

36

$8 \times 4 =$

32

$12 \times 4 =$

48

x5 Cards Set 1- Front

0x5

1x5

2x5

3x5

4x5

5x5

6x5

7x5

x5 Cards Set 2- Front

8x5

9x5

10x5

11x5

12x5

x5 Cards Set 1- Back

$3 \times 5 =$

15

$2 \times 5 =$

10

$1 \times 5 =$

5

$0 \times 5 =$

0

$7 \times 5 =$

35

$6 \times 5 =$

30

$5 \times 5 =$

25

$4 \times 5 =$

20

x5 Cards Set 2- Back

$11 \times 5 =$

55

$10 \times 5 =$

50

$9 \times 5 =$

45

$8 \times 5 =$

40

$12 \times 5 =$

60

x6 Cards Set 1- Front

0x6

1x6

2x6

3x6

4x6

5x6

6x6

7x6

x6 Cards Set 2- Front

8x6

9x6

10x6

11x6

12x6

x6 Cards Set 1- Back

$3 \times 6 =$

18

$2 \times 6 =$

12

$1 \times 6 =$

6

$0 \times 6 =$

0

$7 \times 6 =$

42

$6 \times 6 =$

36

$5 \times 6 =$

30

$4 \times 6 =$

24

x6 Cards Set 2- Back

$11 \times 6 =$

66

$10 \times 6 =$

60

$9 \times 6 =$

54

$8 \times 6 =$

48

$12 \times 6 =$

72

x7 Cards Set 1- Front

0x7

1x7

2x7

3x7

4x7

5x7

6x7

7x7

x7 Cards Set 2- Front

8x7

9x7

10x7

11x7

12x7

x7 Cards Set 1- Back

$3 \times 7 =$

21

$2 \times 7 =$

14

$1 \times 7 =$

7

$0 \times 7 =$

0

$7 \times 7 =$

49

$6 \times 7 =$

42

$5 \times 7 =$

35

$4 \times 7 =$

28

x7 Cards Set 2- Back

$11 \times 7 =$

77

$10 \times 7 =$

70

$9 \times 7 =$

63

$8 \times 7 =$

56

$12 \times 7 =$

84

x8 Cards Set 1- Front

0x8

1x8

2x8

3x8

4x8

5x8

6x8

7x8

x8 Cards Set 2- Front

8x8

9x8

10x8

11x8

12x8

x8 Cards Set 1- Back

$3 \times 8 =$

24

$2 \times 8 =$

16

$1 \times 8 =$

8

$0 \times 8 =$

0

$7 \times 8 =$

56

$6 \times 8 =$

48

$5 \times 8 =$

40

$4 \times 8 =$

32

x8 Cards Set 2- Back

$11 \times 8 =$

88

$10 \times 8 =$

80

$9 \times 8 =$

72

$8 \times 8 =$

64

$12 \times 8 =$

96

x9 Cards Set 1- Front

0x9

1x9

2x9

3x9

4x9

5x9

6x9

7x9

x9 Cards Set 2- Front

8x9

9x9

10x9

11x9

12x9

x9 Cards Set 1- Back

$3 \times 9 =$

27

$2 \times 9 =$

18

$1 \times 9 =$

9

$0 \times 9 =$

0

$7 \times 9 =$

63

$6 \times 9 =$

54

$5 \times 9 =$

45

$4 \times 9 =$

36

x9 Cards Set 2- Back

$11 \times 9 =$

99

$10 \times 9 =$

90

$9 \times 9 =$

81

$8 \times 9 =$

72

$12 \times 9 =$

108

x10 Cards Set 1- Front

0x10

1x10

2x10

3x10

4x10

5x10

6x10

7x10

x10 Cards Set 2- Front

8x10

9x10

10x10

11x10

12x10

x10 Cards Set 1- Back

$3 \times 10 =$

30

$2 \times 10 =$

20

$1 \times 10 =$

10

$0 \times 10 =$

0

$7 \times 10 =$

70

$6 \times 10 =$

60

$5 \times 10 =$

50

$4 \times 10 =$

40

x10 Cards Set 2- Back

$11 \times 10 =$

110

$10 \times 10 =$

100

$9 \times 10 =$

90

$8 \times 10 =$

80

$12 \times 10 =$

120

x11 Cards Set 1- Front

0x11

1x11

2x11

3x11

4x11

5x11

6x11

7x11

x11 Cards Set 2- Front

8x11

9x11

10x11

11x11

12x11

x11 Cards Set 1- Back

$3 \times 11 =$

33

$2 \times 11 =$

22

$1 \times 11 =$

11

$0 \times 11 =$

0

$7 \times 11 =$

77

$6 \times 11 =$

66

$5 \times 11 =$

55

$4 \times 11 =$

44

x11 Cards Set 2- Back

$11 \times 11 =$

121

$10 \times 11 =$

110

$9 \times 11 =$

99

$8 \times 11 =$

88

$12 \times 10 =$

132

x12 Cards Set 1- Front

0x12

1x12

2x12

3x12

4x12

5x12

6x12

7x12

x12 Cards Set 2- Front

8x12

9x12

10x12

11x12

12x12

x12 Cards Set 1- Back

$3 \times 12 =$

36

$2 \times 12 =$

24

$1 \times 12 =$

12

$0 \times 12 =$

0

$7 \times 12 =$

84

$6 \times 12 =$

72

$5 \times 12 =$

60

$4 \times 12 =$

48

x12 Cards Set 2- Back

$11 \times 12 =$

132

$10 \times 12 =$

120

$9 \times 12 =$

108

$8 \times 12 =$

96

$12 \times 12 =$

144