

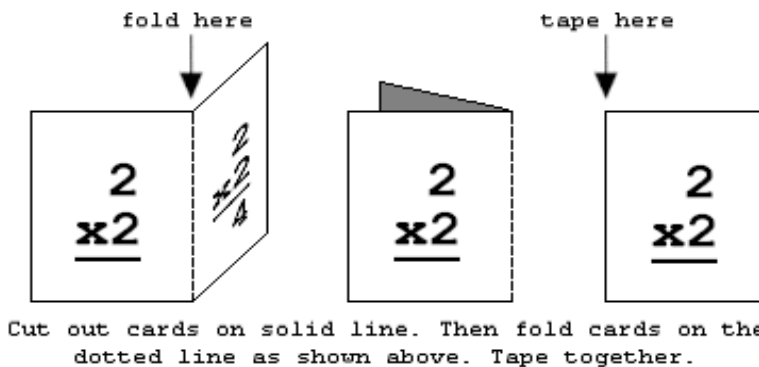
Multiplication Flash Cards - Vertical Display

Note: The Flash Cards begin on the next page.

www.FlashCardMath.com - Free Flash Cards, free worksheets, and powerful learning tools for elementary school teachers, parents, and students.

Follow these instructions to produce your Flash Cards

1. Set your printer to print in portrait format (this is usually the default).
2. Ensure paper is in your printer, then click the printer icon at the top of this page.
3. Cut the Flash Cards on the solid line running horizontally on each page
4. Fold the Flash cards on the dotted line running vertically on each page as shown below. The math question will appear on the front and the answer will appear on the back.
5. Tape the edge of each Flash Card.



Printing the entire set of Flash Cards will require 86 pages. However, you can selectively print pages or groups of pages. In your print dialog box, set the page range you would like to print. For example, printing pages 8 through 14 would print all problems with a base number of 1 (1 x 0, 1 x 1, etc.)

0

x0

0

x0

0

1

x0

1

x0

0

2

x0

2

x0

0

3

x0

3

x0

0

4

x0

4

x0

0

5

x0

5

x0

0

6

x0

6

x0

0

7

x0

7

x0

0

8

x0

8

x0

0

9

x0

9

x0

0

10

x0

10

x0

0

11

x0

11

x0

0

12

x0

12

x0

0

0

x1

0

x1

0

1

x1

1

x1

1

2

x1

2

x1

2

3

x1

3

x1

3

4

x1

4

x1

4

5

x1

5

x1

5

6

x1

6

x1

6

7

x1

7

x1

7

8

x1

8

x1

8

9

x1

9

x1

9

10

x1

10

x1

10

11

x1

11

x1

11

12

x1

12

x1

12

0

x2

0

x2
0

1

x2

1

x2
2

2

x2

2

x2

4

3

x2

3

x2

6

4

x2

4

x2

8

5

x2

5

x2

10

6

x2

6

x2

12

7

x2

7

x2

14

8

x2

8

x2

16

9

x2

9

x2

18

10

x2

10

x2

20

11

x2

11

x2

22

12

x2

12

x2

24

0

x3

0

x3

0

1

x3

1

x3

3

2

x3

2

x3

6

3

x3

3

x3

9

4

x3

4

x3

12

5

x3

5

x3

15

6

x3

6

x3

18

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline 21 \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline 27 \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline 30 \end{array}$$

11

x3

11

x3

33

12

x3

12

x3

36

0

x4

0

x4

0

1

x4

1

x4

4

2

x4

2

x4

8

3

x4

3

x4

12

4

x4

4

x4

16

5

x4

5

x4

20

6

x4

6

x4

24

7

x4

7

x4

28

8

x4

8

x4

32

9

x4

9

x4

36

10

x4

10

x4

40

11

x4

11

x4

44

12

x4

12

x4

48

0

x5

0

x5

0

1

x5

1

x5

5

2

x5

2

x5

10

3

x5

3

x5

15

4

x5

4

x5

20

5

x5

5

x5

25

6

x5

6

x5

30

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline 45 \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 11 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 5 \\ \hline 55 \end{array}$$

$$\begin{array}{r} 12 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 5 \\ \hline 60 \end{array}$$

0

x6

0

x6

0

1

x6

1

x6

6

2

x6

2

x6

12

3

x6

3

x6

18

4

x6

4

x6

24

5

x6

5

x6

30

6

x6

6

x6

36

7

x6

7

x6

42

8

x6

8

x6

48

9

x6

9

x6

54

10

x6

10

x6

60

11

x6

11

x6

66

12

x6

12

x6

72

0

x7

0

x7

0

1

x7

1

x7

7

2

x7

2

x7

14

3

x7

3

x7

21

4

x7

4

x7

28

5

x7

5

x7

35

6

x7

6

x7

42

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline 49 \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline 56 \end{array}$$

9

x7

9

x7

63

10

x7

10

x7

70

11

x7

11

x7

77

12

x7

12

x7

84

0

x8

0

x8

0

1

x8

1

x8

8

2

x8

2

x8

16

3

x8

3

x8

24

4

x8

4

x8

32

5

x8

5

x8

40

$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 8 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline 56 \end{array}$$

8

x8

8

x8

64

9

x8

9

x8

72

10

x8

10

x8

80

11

x8

11

x8

88

12

x8

12

x8

96

0

x9

0

x9

0

1

x9

1

x9

9

2

x9

2

x9

18

3

x9

3

x9

27

4

x9

4

x9

36

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline 45 \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline 54 \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline 63 \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline 72 \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline 81 \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline 90 \end{array}$$

$$\begin{array}{r} 11 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 9 \\ \hline 99 \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline 108 \end{array}$$

$$\begin{array}{r} 0 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 10 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 10 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 10 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 10 \\ \hline 30 \end{array}$$

$$\begin{array}{r} 4 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 10 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 10 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 6 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 10 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 10 \\ \hline 70 \end{array}$$

$$\begin{array}{r} 8 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 10 \\ \hline 80 \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline 90 \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline 100 \end{array}$$

$$\begin{array}{r} 11 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 10 \\ \hline 110 \end{array}$$

$$\begin{array}{r} 12 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 10 \\ \hline 120 \end{array}$$

$$\begin{array}{r} 0 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 11 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 1 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 11 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 2 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 11 \\ \hline 22 \end{array}$$

3

x11

3

x11

33

4

x11

4

x11

44

$$\begin{array}{r} 5 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 11 \\ \hline 55 \end{array}$$

$$\begin{array}{r} 6 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 11 \\ \hline 66 \end{array}$$

$$\begin{array}{r} 7 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 11 \\ \hline 77 \end{array}$$

$$\begin{array}{r} 8 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 11 \\ \hline 88 \end{array}$$

$$\begin{array}{r} 9 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 11 \\ \hline 99 \end{array}$$

$$\begin{array}{r} 10 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 11 \\ \hline 110 \end{array}$$

$$\begin{array}{r} 11 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 11 \\ \hline 121 \end{array}$$

$$\begin{array}{r} 12 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 11 \\ \hline 132 \end{array}$$

$$\begin{array}{r} 0 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 12 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 12 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 2 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 12 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 3 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 12 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 4 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 12 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 5 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 12 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 6 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 12 \\ \hline 72 \end{array}$$

$$\begin{array}{r} 7 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 12 \\ \hline 84 \end{array}$$

$$\begin{array}{r} 8 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 12 \\ \hline 96 \end{array}$$

$$\begin{array}{r} 9 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 12 \\ \hline 108 \end{array}$$

$$\begin{array}{r} 10 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 12 \\ \hline 120 \end{array}$$

$$\begin{array}{r} 11 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 12 \\ \hline 132 \end{array}$$

$$\begin{array}{r} 12 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 12 \\ \hline 144 \end{array}$$