

Multiplication
SMASH!
Facts 7-12

49

80

81

63

88

96

100

77

121

70

132

108

99

144

72

90

63

84

110

56

64

56

120

72



Print out the game board, cards (with or without the answers), and the smash pictures below to play Multiplication Smash. The parent draws a card and calls out the multiplication problem. To answer, the child places the smash picture over the correct answer. This can be played with more than one child. If playing with more than one child, the child who finds the answer first gets a point.

To change up the game, use play-doh or clay. Have the child form balls with the clay. The parent draws a card and calls out the subtraction problem. The child smashes the clay over the correct answer.

Card Printing Directions: If you wish to include the answers you may print the cards with the problem on the front and the answers on the back. If you do not wish to include the answers you may print the odd-numbered pages.



$7 \times 7 =$

$8 \times 7 =$

$7 \times 8 =$

$8 \times 8 =$

$7 \times 9 =$

$8 \times 9 =$

$7 \times 10 =$

$8 \times 10 =$

$7 \times 11 =$

$8 \times 11 =$

$7 \times 12 =$

$8 \times 12 =$

56

49

64

56

72

63

80

70

88

77

96

84

$9 \times 7 =$

$10 \times 7 =$

$9 \times 8 =$

$10 \times 8 =$

$9 \times 9 =$

$10 \times 9 =$

$9 \times 10 =$

$10 \times 10 =$

$9 \times 11 =$

$10 \times 11 =$

$9 \times 12 =$

$10 \times 12 =$

70

63

80

72

90

81

100

90

110

99

120

108

$$11 \times 7 =$$

$$12 \times 7 =$$

$$11 \times 8 =$$

$$12 \times 8 =$$

$$11 \times 9 =$$

$$12 \times 9 =$$

$$11 \times 10 =$$

$$12 \times 10 =$$

$$11 \times 11 =$$

$$12 \times 11 =$$

$$11 \times 12 =$$

$$12 \times 12 =$$

84

77

96

88

108

99

120

110

132

121

144

132