

# VALENTINE'S DAY MATH HIDDEN PICTURE

Solve the multiplication problems. Then use the color key to color in the squares based on the number of the answer to discover the hidden picture.

0-20	21-60	61-80	81-100
WHITE	YELLOW	RED	BLACK

$2 \times 5$	$3 \times 6$	$10 \times 5$	$6 \times 4$	$4 \times 12$	$11 \times 2$	$7 \times 3$	$5 \times 10$	$11 \times 1$	$4 \times 3$
$4 \times 4$	$2 \times 11$	$8 \times 7$	$9 \times 3$	$5 \times 5$	$10 \times 6$	$4 \times 6$	$3 \times 7$	$4 \times 11$	$2 \times 9$
$7 \times 7$	$11 \times 3$	$3 \times 8$	$4 \times 7$	$10 \times 4$	$7 \times 5$	$6 \times 5$	$2 \times 12$	$7 \times 8$	$5 \times 6$
$5 \times 9$	$8 \times 8$	$6 \times 7$	$6 \times 11$	$8 \times 3$	$8 \times 6$	$12 \times 6$	$10 \times 3$	$6 \times 12$	$9 \times 4$
$4 \times 10$	$7 \times 11$	$9 \times 8$	$7 \times 9$	$3 \times 9$	$11 \times 4$	$9 \times 7$	$7 \times 10$	$11 \times 6$	$7 \times 4$
$9 \times 6$	$3 \times 11$	$10 \times 8$	$6 \times 6$	$5 \times 7$	$6 \times 4$	$7 \times 6$	$8 \times 9$	$9 \times 6$	$4 \times 9$
$5 \times 12$	$4 \times 8$	$5 \times 10$	$5 \times 6$	$8 \times 5$	$9 \times 5$	$11 \times 5$	$3 \times 10$	$5 \times 8$	$6 \times 7$
$10 \times 3$	$6 \times 8$	$9 \times 9$	$7 \times 12$	$4 \times 7$	$3 \times 12$	$11 \times 9$	$8 \times 12$	$2 \times 12$	$8 \times 4$
$3 \times 3$	$7 \times 5$	$5 \times 6$	$8 \times 11$	$10 \times 10$	$12 \times 7$	$10 \times 9$	$5 \times 11$	$6 \times 9$	$1 \times 12$
$5 \times 4$	$2 \times 7$	$3 \times 8$	$6 \times 10$	$4 \times 7$	$8 \times 3$	$7 \times 6$	$9 \times 4$	$7 \times 1$	$8 \times 2$

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0-20	21-60	61-80	81-100
WHITE	YELLOW	RED	BLACK

2x5	3x6	10x5	6x4	4x12	11x2	7x3	5x10	11x1	4x3
4x4	2x11	8x7	9x3	5x5	10x6	4x6	3x7	4x11	2x9
7x7	11x3	3x8	4x7	10x4	7x5	6x5	2x12	7x8	5x6
5x9	8x8	6x7	6x11	8x3	8x6	12x6	10x3	6x12	9x4
4x10	7x11	9x8	7x9	3x9	11x4	9x7	7x10	11x6	7x4
9x6	3x11	10x8	6x6	5x7	6x4	7x6	8x9	9x6	4x9
5x12	4x8	5x10	5x6	8x5	9x5	11x5	3x10	5x8	6x7
10x3	6x8	9x9	7x12	4x7	3x12	11x9	8x12	2x12	8x4
3x3	7x5	5x6	8x11	10x10	12x7	10x9	5x11	6x9	1x12
5x4	2x7	3x8	6x10	4x7	8x3	7x6	9x4	7x1	8x2

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Solve the multiplication problems. Then use the color key to color in the squares based on the number of the answer to discover the hidden picture.

0-10	11-50	51-75	76-100
WHITE	RED	PINK	PURPLE

$3 \times 7$	$5 \times 11$	$7 \times 8$	$11 \times 5$	$6 \times 10$	$6 \times 9$	$9 \times 6$	$10 \times 6$	$8 \times 7$	$11 \times 6$	$8 \times 2$
$6 \times 12$	$7 \times 11$	$6 \times 3$	$2 \times 12$	$10 \times 8$	$12 \times 7$	$11 \times 7$	$2 \times 6$	$7 \times 6$	$8 \times 12$	$5 \times 12$
$7 \times 9$	$3 \times 8$	$2 \times 3$	$6 \times 8$	$4 \times 9$	$9 \times 9$	$4 \times 3$	$8 \times 3$	$5 \times 3$	$3 \times 4$	$10 \times 7$
$9 \times 5$	$1 \times 9$	$3 \times 3$	$4 \times 11$	$8 \times 2$	$5 \times 5$	$9 \times 4$	$6 \times 6$	$3 \times 9$	$7 \times 5$	$2 \times 11$
$4 \times 4$	$5 \times 10$	$2 \times 10$	$6 \times 5$	$7 \times 4$	$2 \times 7$	$4 \times 12$	$9 \times 3$	$5 \times 9$	$4 \times 8$	$3 \times 10$
$8 \times 9$	$3 \times 7$	$7 \times 7$	$5 \times 4$	$3 \times 5$	$8 \times 4$	$7 \times 3$	$3 \times 11$	$6 \times 2$	$5 \times 8$	$8 \times 8$
$9 \times 8$	$10 \times 10$	$4 \times 7$	$8 \times 6$	$7 \times 2$	$4 \times 5$	$9 \times 2$	$5 \times 6$	$2 \times 9$	$7 \times 12$	$6 \times 10$
$6 \times 12$	$11 \times 9$	$8 \times 11$	$2 \times 8$	$4 \times 10$	$8 \times 5$	$6 \times 4$	$3 \times 6$	$9 \times 11$	$12 \times 7$	$8 \times 9$
$12 \times 6$	$9 \times 10$	$12 \times 8$	$10 \times 10$	$5 \times 7$	$6 \times 7$	$4 \times 6$	$8 \times 10$	$11 \times 8$	$10 \times 9$	$9 \times 6$
$10 \times 3$	$10 \times 6$	$7 \times 10$	$5 \times 11$	$9 \times 7$	$3 \times 12$	$8 \times 8$	$6 \times 11$	$8 \times 7$	$12 \times 5$	$4 \times 8$

# VALENTINE'S DAY MATH HIDDEN PICTURE

0-10	11-50	51-75	76-100
WHITE	RED	PINK	PURPLE

3x7	5x11	7x8	11x5	6x10	6x9	9x6	10x6	8x7	11x6	8x2
6x12	7x11	6x3	2x12	10x8	12x7	11x7	2x6	7x6	8x12	5x12
7x9	3x8	2x3	6x8	4x9	9x9	4x3	8x3	5x3	3x4	10x7
9x5	1x9	3x3	4x11	8x2	5x5	9x4	6x6	3x9	7x5	2x11
4x4	5x10	2x10	6x5	7x4	2x7	4x12	9x3	5x9	4x8	3x10
8x9	3x7	7x7	5x4	3x5	8x4	7x3	3x11	6x2	5x8	8x8
9x8	10x10	4x7	8x6	7x2	4x5	9x2	5x6	2x9	7x12	6x10
6x12	11x9	8x11	2x8	4x10	8x5	6x4	3x6	9x11	12x7	8x9
12x6	9x10	12x8	10x10	5x7	6x7	4x6	8x10	11x8	10x9	9x6
10x3	10x6	7x10	5x11	9x7	3x12	8x8	6x11	8x7	12x5	4x8

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Solve the multiplication problems. Then use the color key to color in the squares based on the number of the answer to discover the hidden picture.

0-10	11-55	56-70	71-85	86-144
YELLOW	WHITE	RED	PURPLE	GREEN

$2 \times 6$	$5 \times 7$	$6 \times 2$	$10 \times 7$	$11 \times 6$	$3 \times 4$	$4 \times 12$	$9 \times 8$	$10 \times 8$	$7 \times 12$	$3 \times 5$
$4 \times 4$	$9 \times 7$	$5 \times 12$	$8 \times 7$	$7 \times 9$	$6 \times 12$	$9 \times 9$	$12 \times 7$	$6 \times 1$	$12 \times 6$	$8 \times 9$
$12 \times 5$	$8 \times 8$	$3 \times 1$	$2 \times 5$	$7 \times 8$	$6 \times 10$	$11 \times 7$	$8 \times 10$	$5 \times 10$	$7 \times 11$	$6 \times 12$
$9 \times 7$	$10 \times 6$	$3 \times 3$	$4 \times 2$	$7 \times 10$	$7 \times 9$	$2 \times 7$	$7 \times 12$	$10 \times 8$	$9 \times 9$	$4 \times 5$
$7 \times 8$	$6 \times 11$	$12 \times 5$	$8 \times 8$	$9 \times 7$	$6 \times 6$	$5 \times 3$	$7 \times 5$	$8 \times 9$	$3 \times 12$	$5 \times 8$
$4 \times 3$	$11 \times 6$	$8 \times 11$	$10 \times 9$	$3 \times 11$	$5 \times 11$	$8 \times 6$	$2 \times 11$	$11 \times 10$	$6 \times 4$	$3 \times 6$
$2 \times 10$	$5 \times 6$	$12 \times 8$	$11 \times 8$	$4 \times 10$	$12 \times 11$	$6 \times 3$	$4 \times 9$	$9 \times 11$	$5 \times 4$	$2 \times 8$
$10 \times 10$	$4 \times 11$	$9 \times 10$	$11 \times 11$	$12 \times 9$	$9 \times 6$	$3 \times 7$	$8 \times 4$	$12 \times 12$	$4 \times 6$	$8 \times 11$
$3 \times 8$	$11 \times 9$	$10 \times 10$	$8 \times 12$	$2 \times 9$	$6 \times 5$	$11 \times 12$	$5 \times 10$	$10 \times 12$	$11 \times 9$	$5 \times 9$
$4 \times 8$	$2 \times 12$	$12 \times 10$	$10 \times 11$	$5 \times 5$	$4 \times 7$	$3 \times 10$	$12 \times 12$	$9 \times 12$	$11 \times 11$	$3 \times 9$

# VALENTINE'S DAY MATH HIDDEN PICTURE

0-10	11-55	56-70	71-85	86-144
YELLOW	WHITE	RED	PURPLE	GREEN

2x6	5x7	6x2	10x7	11x6	3x4	4x12	9x8	10x8	7x12	3x5
4x4	9x7	5x12	8x7	7x9	6x12	9x9	12x7	6x1	12x6	8x9
12x5	8x8	3x1	2x5	7x8	6x10	11x7	8x10	5x10	7x11	6x12
9x7	10x6	3x3	4x2	7x10	7x9	2x7	7x12	10x8	9x9	4x5
7x8	6x11	12x5	8x8	9x7	6x6	5x3	7x5	8x9	3x12	5x8
4x3	11x6	8x11	10x9	3x11	5x11	8x6	2x11	11x10	6x4	3x6
2x10	5x6	12x8	11x8	4x10	12x11	6x3	4x9	9x11	5x4	2x8
10x10	4x11	9x10	11x11	12x9	9x6	3x7	8x4	12x12	4x6	8x11
3x8	11x9	10x10	8x12	2x9	6x5	11x12	5x10	10x12	11x9	5x9
4x8	2x12	12x10	10x11	5x5	4x7	3x10	12x12	9x12	11x11	3x9