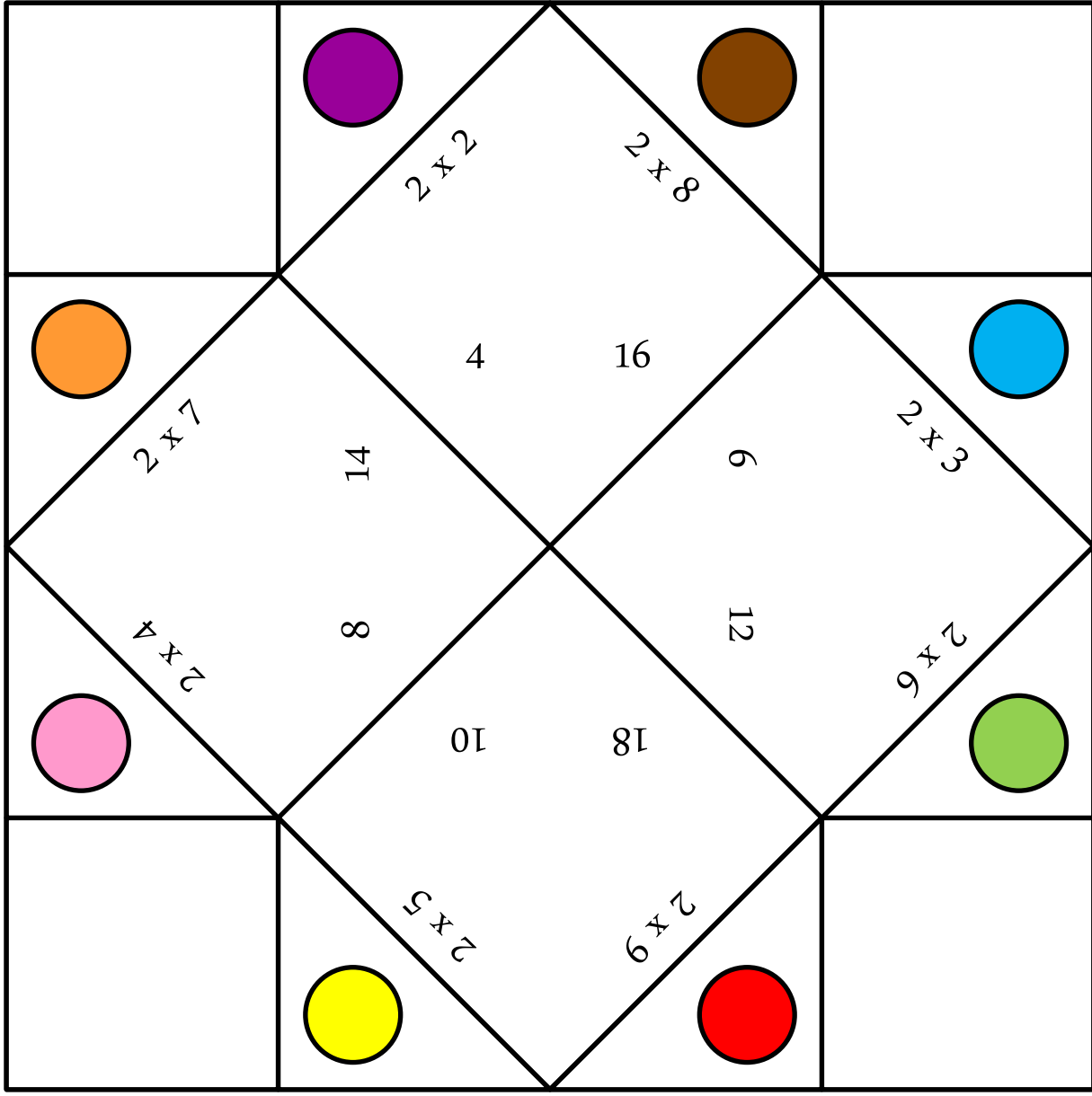
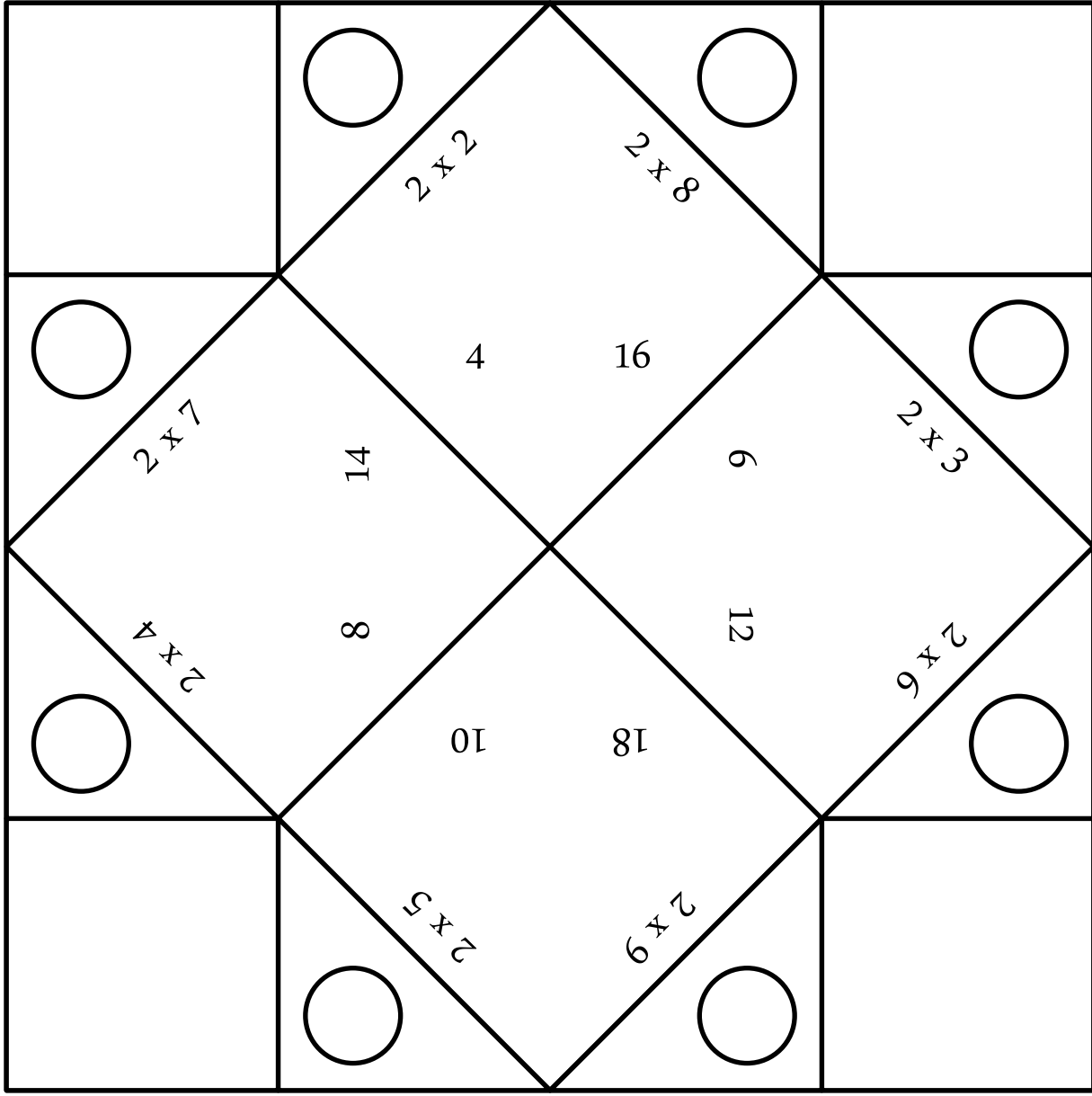


# Les cocottes des tables de multiplication

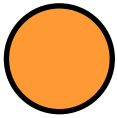
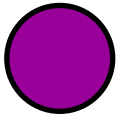
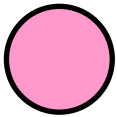
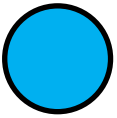
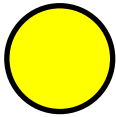

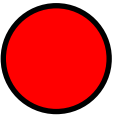



# Les cocottes des tables de multiplication



# Les cocottes des tables de multiplication

A 3x3 grid with a diamond pattern. The grid is divided into 9 squares. The diamond pattern is formed by two overlapping triangles. The top triangle has vertices at the top-left, top-right, and bottom-right squares. The bottom triangle has vertices at the top-left, top-right, and bottom-left squares. The intersection of the two triangles is the center square. The multiplication problems and colored circles are as follows:

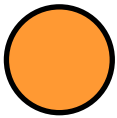
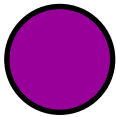

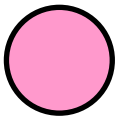
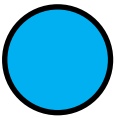
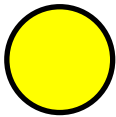

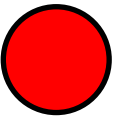
	 $3 \times 7$	 $3 \times 2$	
 $4 \times 3$	21 6	24 9	 $3 \times 3$
	 $3 \times 5$	18 27	 $3 \times 6$
		 $3 \times 9$	
		 $3 \times 8$	

# Les cocottes des tables de multiplication

	$3 \times 7$	$3 \times 2$	$3 \times 8$
$3 \times 4$	21	6	24
$3 \times 4$	12	15	9
$3 \times 4$	$3 \times 5$	27	18
$3 \times 4$	$3 \times 5$	$3 \times 9$	$3 \times 3$
	$3 \times 6$		

# Les cocottes des tables de multiplication

A 3x3 grid with a diamond pattern. The grid is divided into nine squares. The four corners of the grid are empty. The four squares adjacent to the center square contain multiplication problems. The four squares immediately surrounding the center square contain the results of these problems. Each multiplication problem is associated with a colored circle in the same square as the problem.

	 $4 \times 7$	
 $4 \times 2$	8	 $4 \times 8$
 $4 \times 4$	28	 $4 \times 3$
	91	
 $4 \times 5$	20	 $4 \times 6$
	36	
 $4 \times 9$	24	

# Les cocottes des tables de multiplication

A 3x3 grid with a diamond shape in the center. The diamond contains multiplication problems and their results. The corners of the grid contain empty circles.

	$4 \times 7$		
$4 \times 2$	8	$4 \times 8$	
$4 \times 4$	28	32	$4 \times 3$
$4 \times 4$	91	12	24
$4 \times 5$	20	36	$4 \times 6$
$4 \times 9$			

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. Each cell contains a multiplication problem and a colored circle. The problems are arranged in a diamond pattern within the grid.

	$5 \times 7$		
$5 \times 2$	10	$5 \times 8$	
$5 \times 4$	35	40	$5 \times 3$
	20	15	
$5 \times 5$	25	30	$5 \times 6$
	45		
$5 \times 5$		$5 \times 9$	

The colored circles are: orange (top-left), purple (top-right), blue (middle-right), pink (middle-left), green (bottom-right), yellow (bottom-left), and red (bottom-right).

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. The grid is divided into nine cells. The central cell contains the number 10. The four cells immediately surrounding the center (top, bottom, left, right) contain the numbers 35, 40, 20, and 30 respectively. The four cells in the corners of the grid contain the numbers 25, 45, 15, and 35 respectively. The eight cells on the perimeter of the grid (excluding the center and the four cells immediately surrounding it) contain multiplication problems:  $5 \times 7$ ,  $5 \times 2$ ,  $5 \times 8$ ,  $5 \times 4$ ,  $5 \times 5$ ,  $5 \times 9$ ,  $5 \times 3$ , and  $5 \times 6$ . Each multiplication problem is written inside a circle.

$5 \times 7$	10	$5 \times 8$
$5 \times 4$	35	$5 \times 3$
$5 \times 5$	20	$5 \times 6$
$5 \times 9$	25	15
	45	30





# Les cocottes des tables de multiplication

	$6 \times 7$		
$6 \times 2$	12	48	$6 \times 8$
$6 \times 9$	42	18	$6 \times 3$
$4 \times 4$	24	36	
$6 \times 5$	30	54	
$6 \times 9$			
	$9 \times 6$		
	$6 \times 3$		

# Les cocottes des tables de multiplication

A 3x3 grid with a diamond pattern. The grid is divided into nine squares. The central square is a diamond shape. The other eight squares are rectangular. Each square contains a multiplication problem or its result, and a colored circle. The colors of the circles are: purple, brown, orange, blue, pink, green, yellow, and red.

	$7 \times 2$	
$7 \times 7$	14	$7 \times 8$
$7 \times 4$	28	21
	35	42
$7 \times 5$	63	$7 \times 6$
	$7 \times 9$	

# Les cocottes des tables de multiplication

	$7 \times 7$		
$7 \times 2$	14	56	$7 \times 8$
$7 \times 4$	28	21	$7 \times 3$
$7 \times 5$	35	42	$7 \times 6$
$7 \times 9$	63		

# Les cocottes des tables de multiplication

A 3x3 grid with a diamond pattern. The grid is divided into nine squares. The central square is a diamond shape formed by two overlapping triangles. The multiplication problems and their products are as follows:

	$8 \times 7$	
$8 \times 2$	16	$8 \times 8$
$8 \times 4$	32	$8 \times 3$
$8 \times 5$	40	$8 \times 6$
$8 \times 9$	72	

Each multiplication problem is accompanied by a colored circle:

- $8 \times 7$ : Orange circle
- $8 \times 2$ : Purple circle
- $8 \times 8$ : Brown circle
- $8 \times 4$ : Pink circle
- $8 \times 3$ : Blue circle
- $8 \times 6$ : Green circle
- $8 \times 5$ : Yellow circle
- $8 \times 9$ : Red circle

# Les cocottes des tables de multiplication

	$8 \times 7$		
$8 \times 2$	16	64	$8 \times 8$
$8 \times 4$	95	24	$8 \times 3$
	32	48	
$8 \times 5$	40	72	$8 \times 6$
$8 \times 9$			

# Les cocottes des tables de multiplication

A 3x3 grid with a diamond pattern. The grid is divided into 9 squares. The central square is empty. The other 8 squares contain a multiplication problem and its product. Each square also contains a colored circle. The multiplication problems and products are:  $9 \times 2 = 18$  (purple circle),  $9 \times 8 = 72$  (brown circle),  $9 \times 7 = 63$  (orange circle),  $9 \times 3 = 27$  (blue circle),  $9 \times 4 = 36$  (pink circle),  $9 \times 6 = 54$  (green circle),  $9 \times 5 = 45$  (yellow circle),  $9 \times 9 = 81$  (red circle), and  $9 \times 6 = 54$  (green circle).

	$9 \times 7 = 63$	
$9 \times 2 = 18$		$9 \times 8 = 72$
	$9 \times 4 = 36$	
$9 \times 5 = 45$		$9 \times 6 = 54$
	$9 \times 6 = 54$	
$9 \times 9 = 81$		$9 \times 3 = 27$
	$9 \times 7 = 63$	
$9 \times 2 = 18$		$9 \times 8 = 72$
	$9 \times 4 = 36$	

# Les cocottes des tables de multiplication

	$9 \times 7$		
$9 \times 2$	18	72	$9 \times 8$
$9 \times 6$	36	27	$9 \times 3$
$9 \times 4$	45	54	$9 \times 6$
$9 \times 5$		81	
	$9 \times 9$		