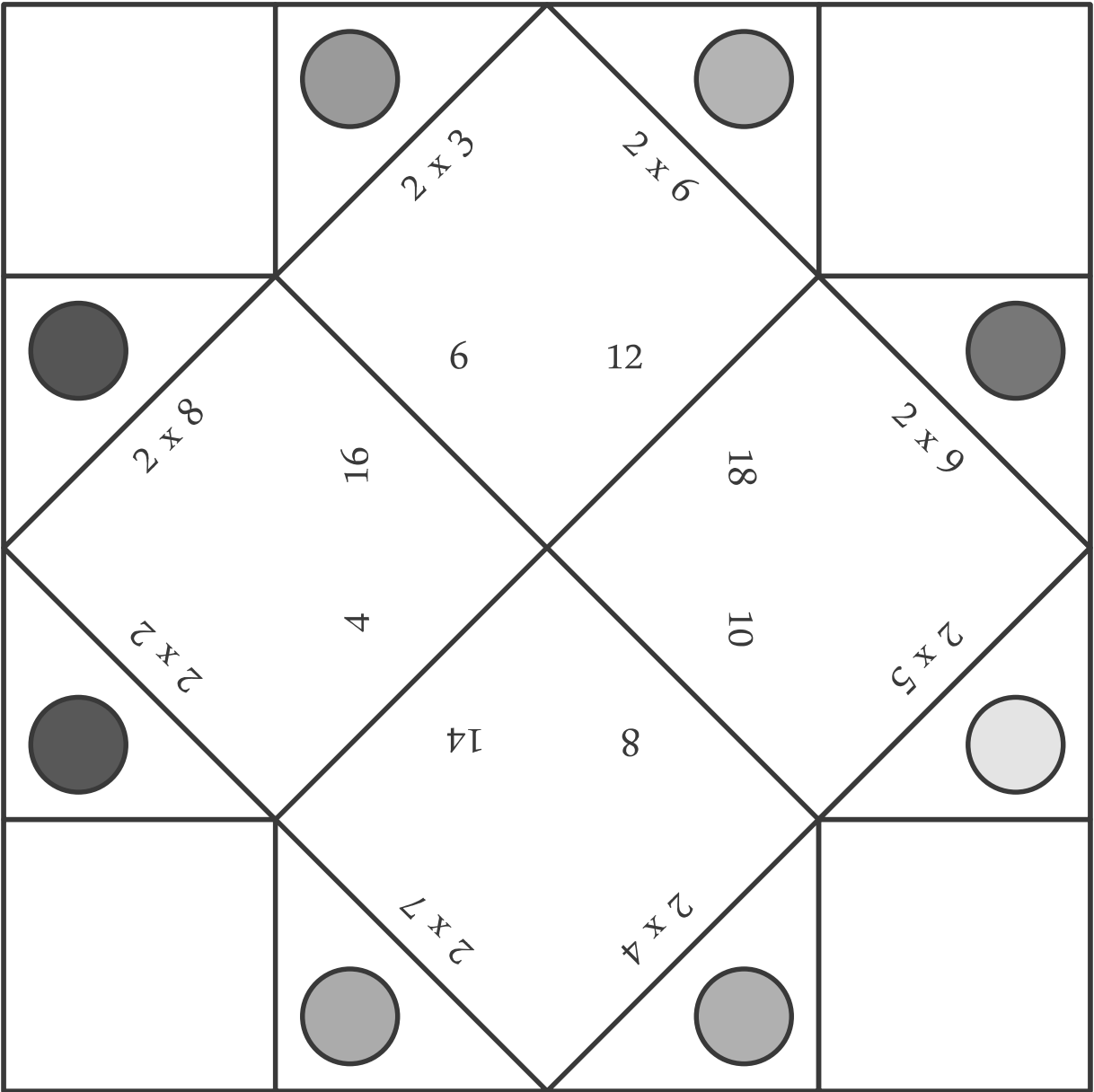


# Les cocottes des tables de multiplication





# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. Each cell contains a multiplication problem and a circle in one of the four corners. The circles are shaded in different colors: dark grey, light grey, or white.

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

# Les cocottes des tables de multiplication

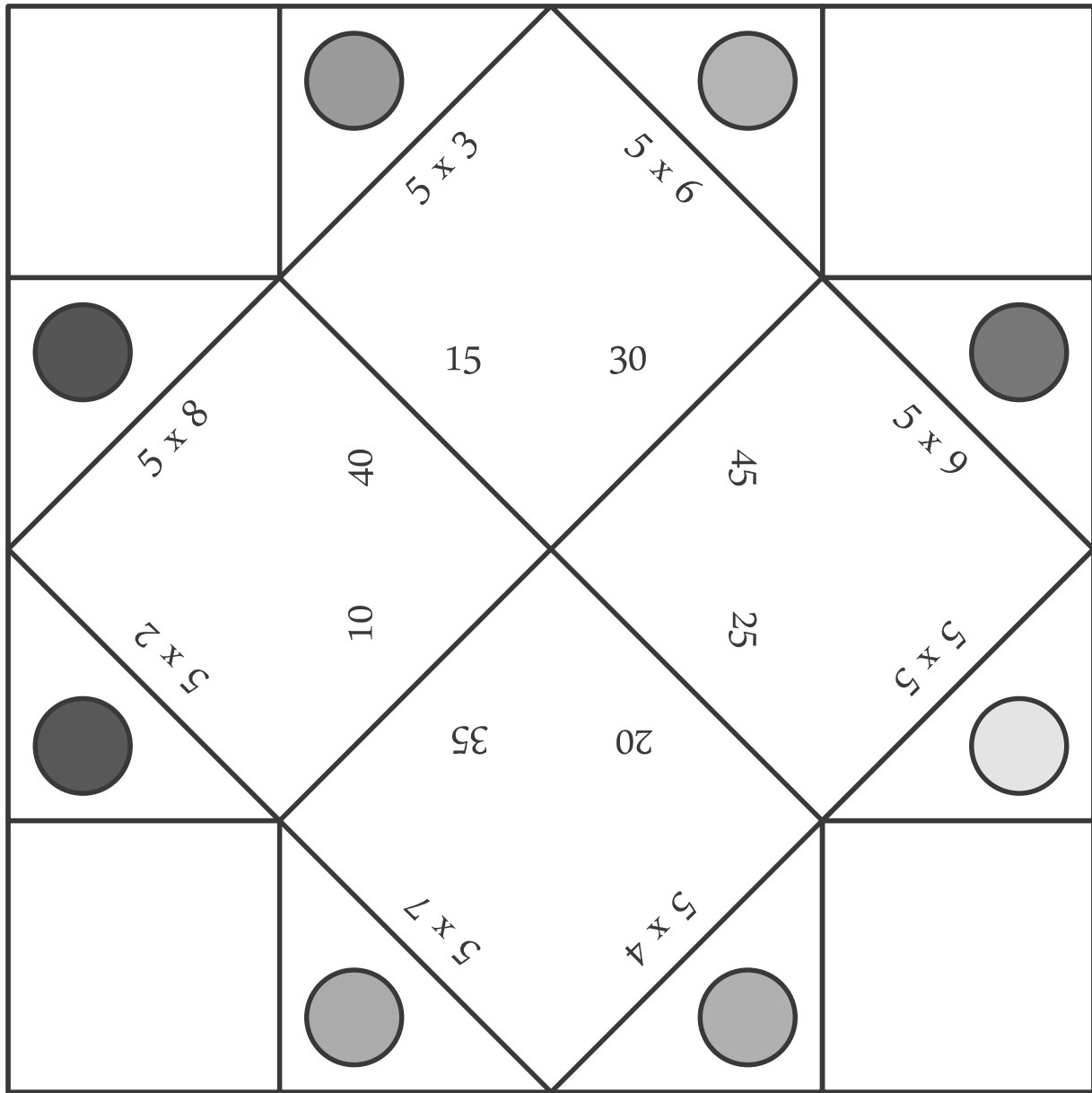
	$3 \times 3$	$3 \times 6$	
$3 \times 8$	6	18	$3 \times 9$
$3 \times 2$	24	27	$3 \times 5$
	9	15	
	21	12	
	$3 \times 7$	$3 \times 4$	

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. The grid is divided into nine cells. The top and bottom rows contain empty cells. The middle row contains multiplication problems:  $4 \times 3$ ,  $4 \times 6$ , and  $4 \times 9$ . The middle row also contains a diamond-shaped pattern of numbers: 12, 24, 36, 20, 16, 28, 8, 32. The middle row also contains circles: a dark grey circle, a light grey circle, and a dark grey circle. The middle row also contains multiplication problems:  $4 \times 8$ ,  $4 \times 4$ ,  $4 \times 5$ , and  $4 \times 4$ . The middle row also contains circles: a dark grey circle, a dark grey circle, and a dark grey circle. The middle row also contains multiplication problems:  $4 \times 7$  and  $4 \times 4$ .



# Les cocottes des tables de multiplication



# Les cocottes des tables de multiplication

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



# Les cocottes des tables de multiplication

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

# Les cocottes des tables de multiplication

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

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. The grid is divided into four diamond-shaped regions by two diagonal lines. Each diamond contains a multiplication problem and its result. The numbers are arranged in a pattern that forms a larger diamond shape in the center of the grid. There are also circles in each cell, some of which are shaded.

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

# Les cocottes des tables de multiplication

	$7 \times 3$	$7 \times 6$	
$7 \times 8$	21	42	$7 \times 9$
$7 \times 2$	14	56	63
	49	28	35
	$7 \times 7$	$7 \times 4$	$7 \times 5$

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. The grid is divided into nine squares. The top and bottom squares of each row are empty. The middle squares contain multiplication problems. The numbers 24, 48, 72, 40, 32, and 56 are placed in the center of the grid, forming a diamond shape. The circles are placed in the corners of the grid.

$8 \times 3$	24	$8 \times 6$
$8 \times 8$	48	$6 \times 8$
$8 \times 8$	64	$8 \times 5$
$8 \times 7$	56	$8 \times 4$
$8 \times 7$	56	$8 \times 4$

# Les cocottes des tables de multiplication

	$8 \times 3$	$8 \times 6$	
$8 \times 8$	24	48	$8 \times 9$
$8 \times 2$	64	72	$8 \times 5$
	91	40	
	56	32	
	$8 \times 7$	$8 \times 4$	

# Les cocottes des tables de multiplication

A 3x3 grid of multiplication problems. The grid is divided into four diamond-shaped regions by two diagonal lines. The numbers in the diamonds are: 27, 54, 72, 81, 18, 45, 63, 36. The multiplication problems are:  $9 \times 3$ ,  $9 \times 6$ ,  $9 \times 8$ ,  $9 \times 9$ ,  $9 \times 6$ ,  $9 \times 5$ ,  $9 \times 7$ ,  $9 \times 4$ . There are circles in the corners of the grid: dark grey circles at (1,1), (1,2), (2,1), (2,2), (3,1), (3,2) and a light grey circle at (2,3).

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

# Les cocottes des tables de multiplication

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