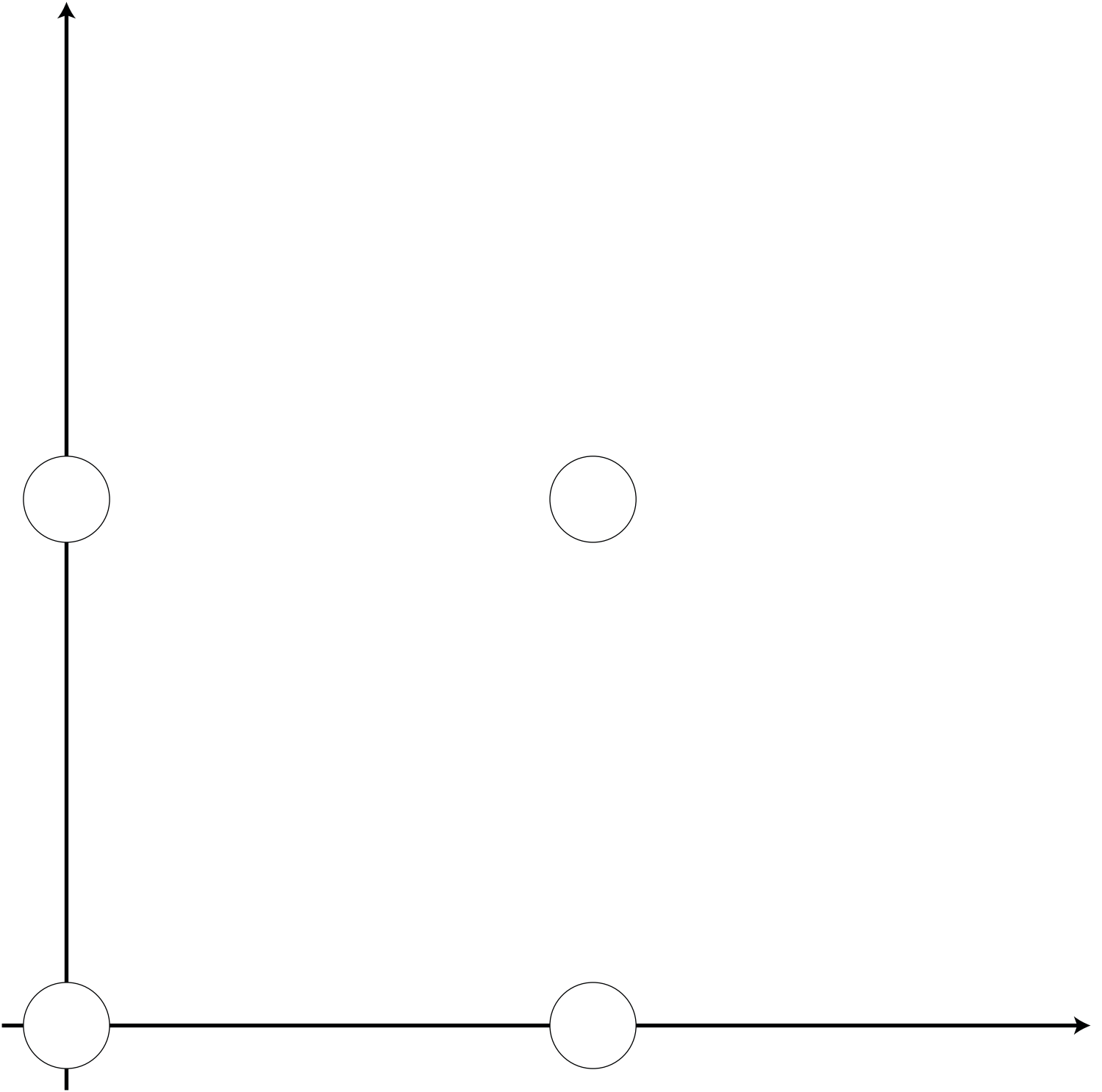
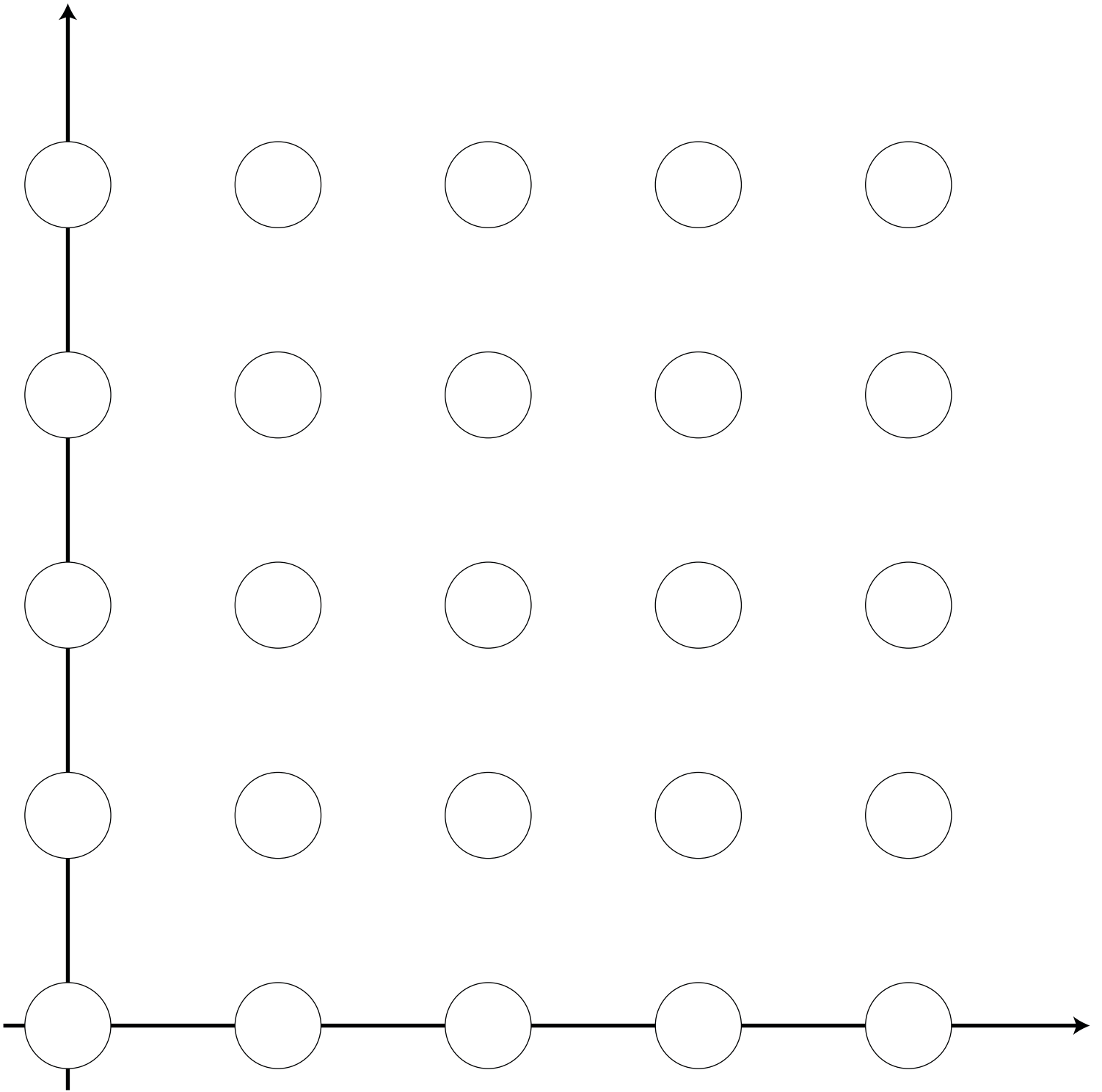


$$n = 10$$



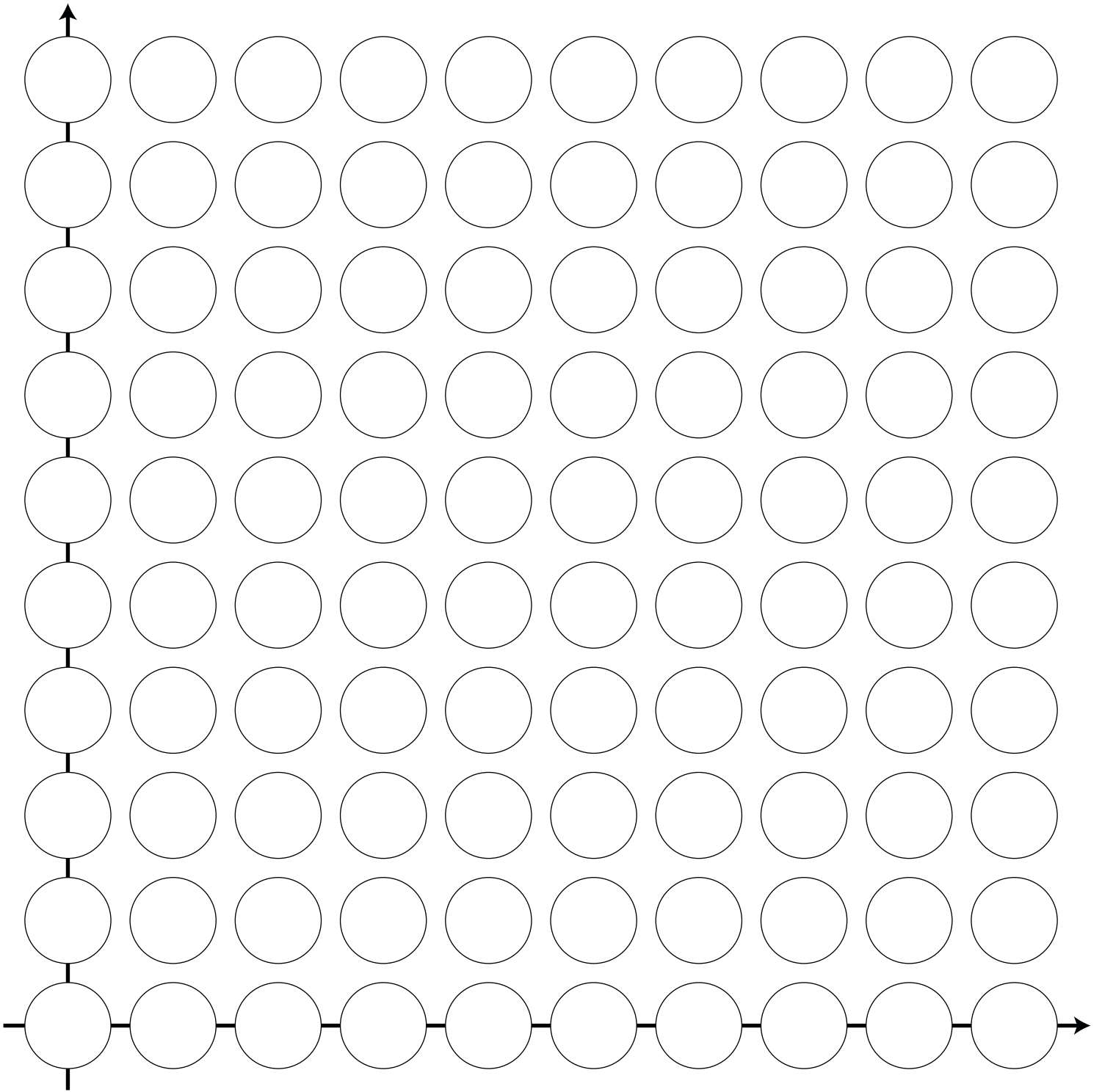
Color all circles for which  $xy$  is 1 more than a multiple of 2.

$$n = 10$$



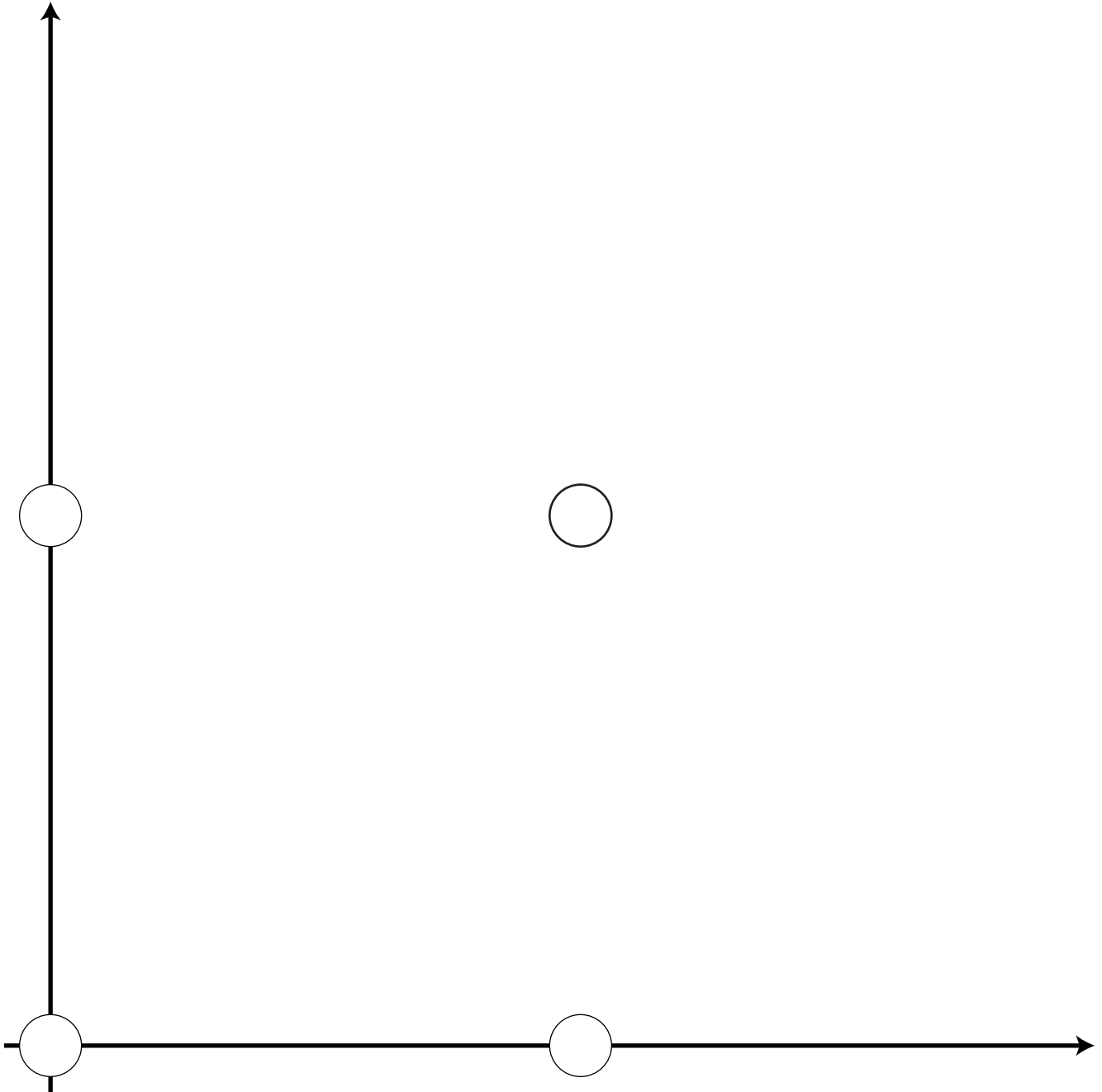
Color all circles for which  $xy$  is 1 more than a multiple of 5.

$$n = 10$$



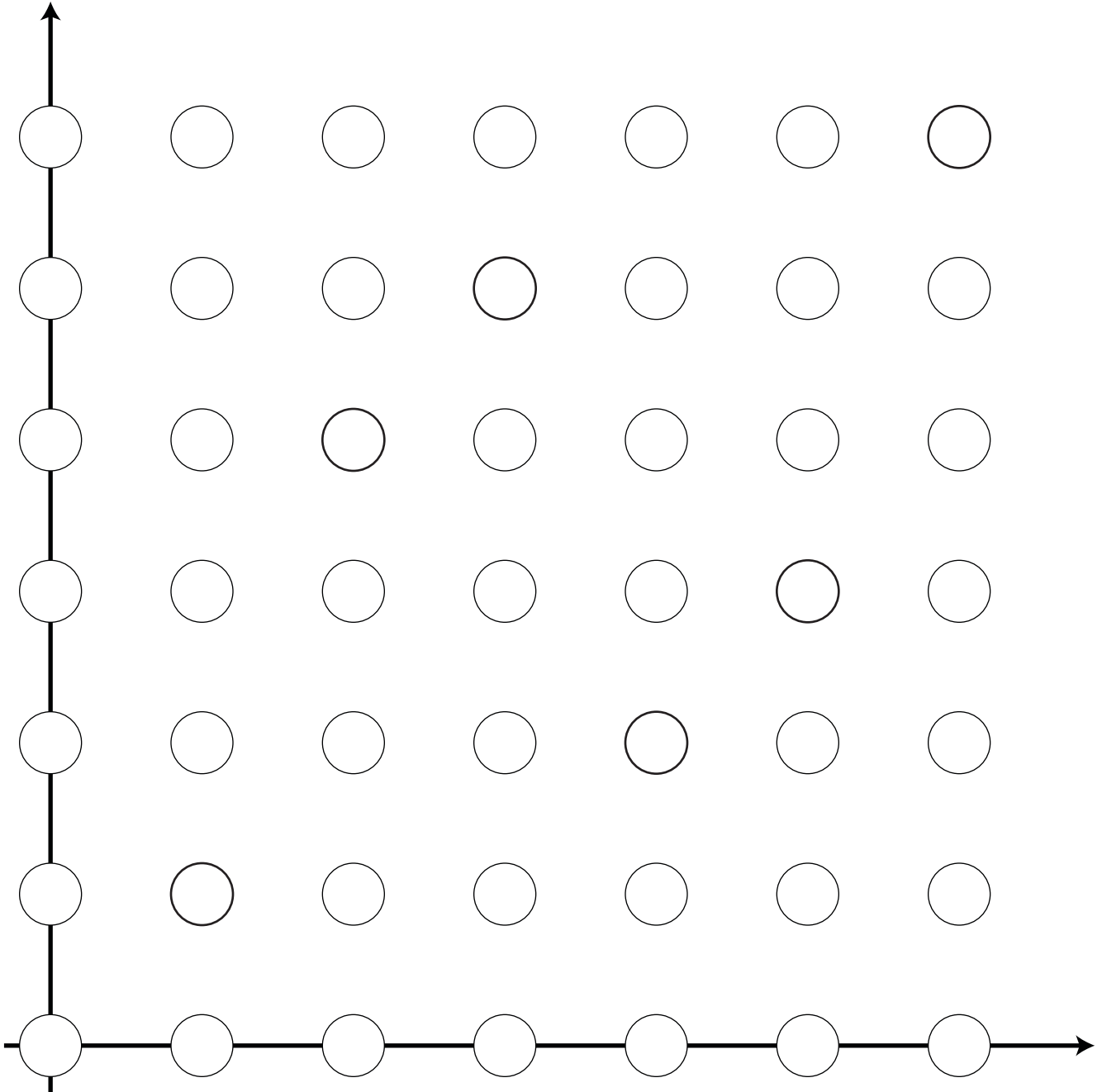
Color all circles for which  $xy$  is 1 more than a multiple of 10.

$$n = 14$$



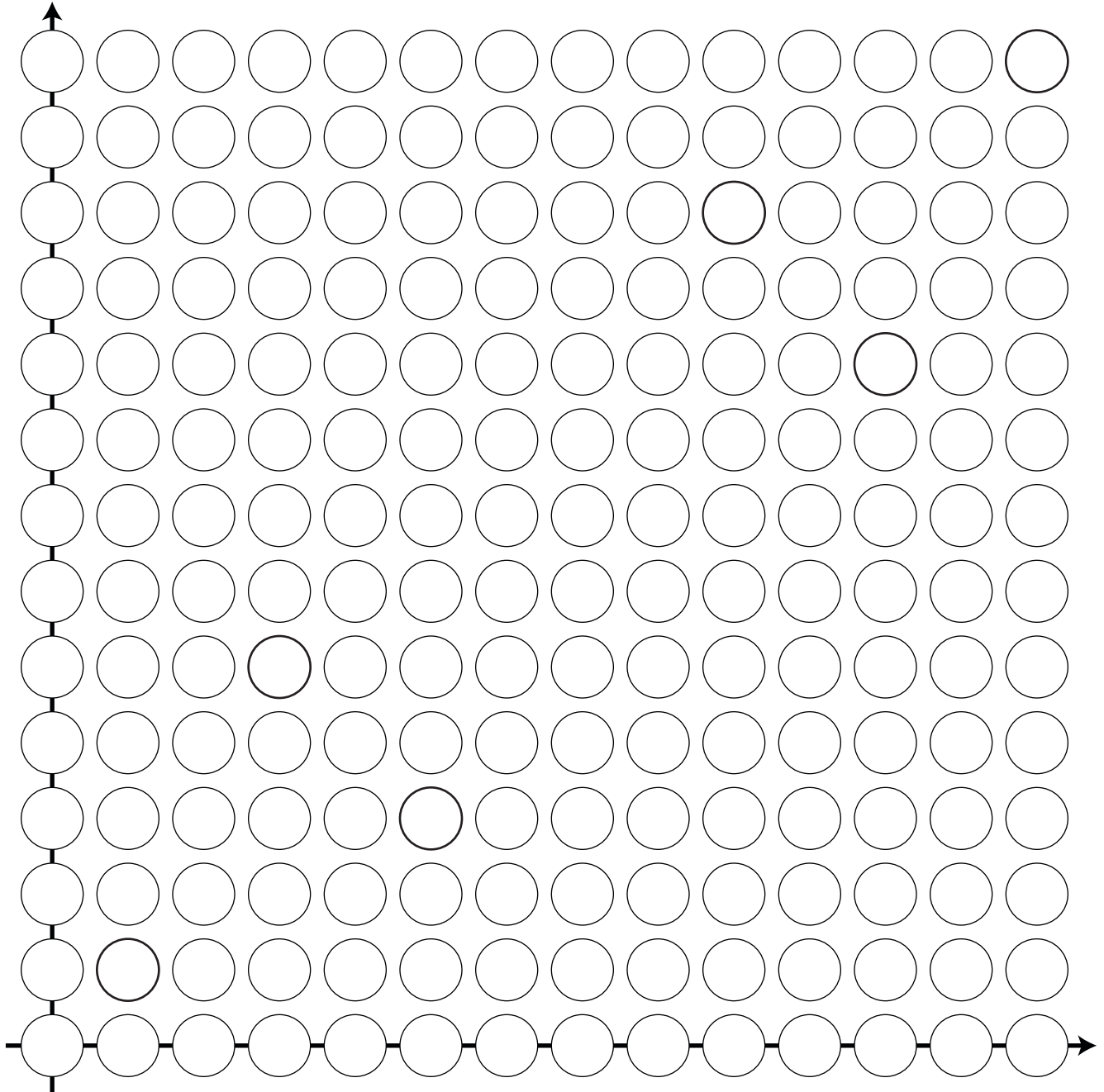
Color all circles for which  $xy$  is 1 more than a multiple of 2.

$$n = 14$$



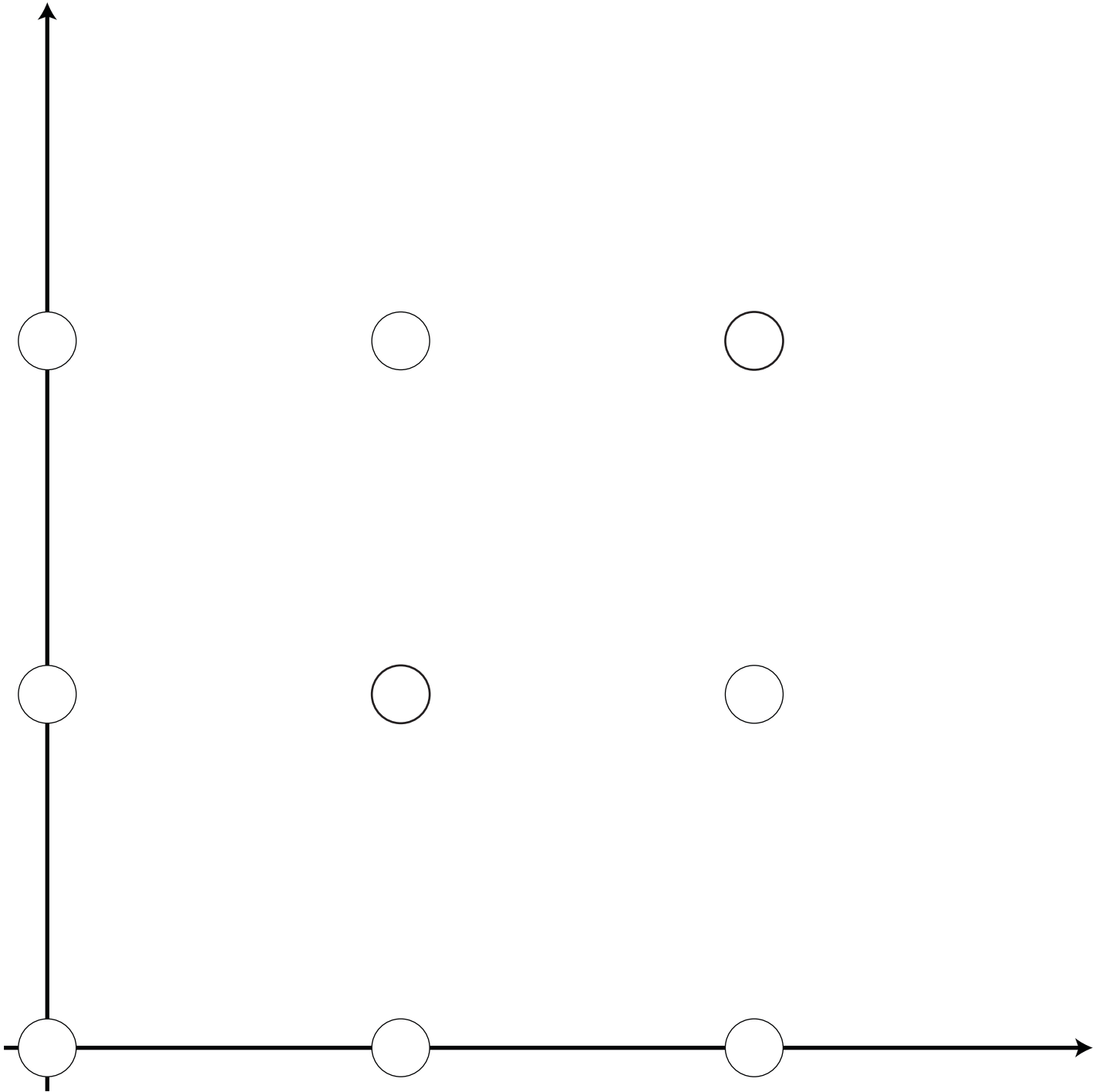
Color all circles for which  $xy$  is 1 more than a multiple of 7.

$$n = 14$$



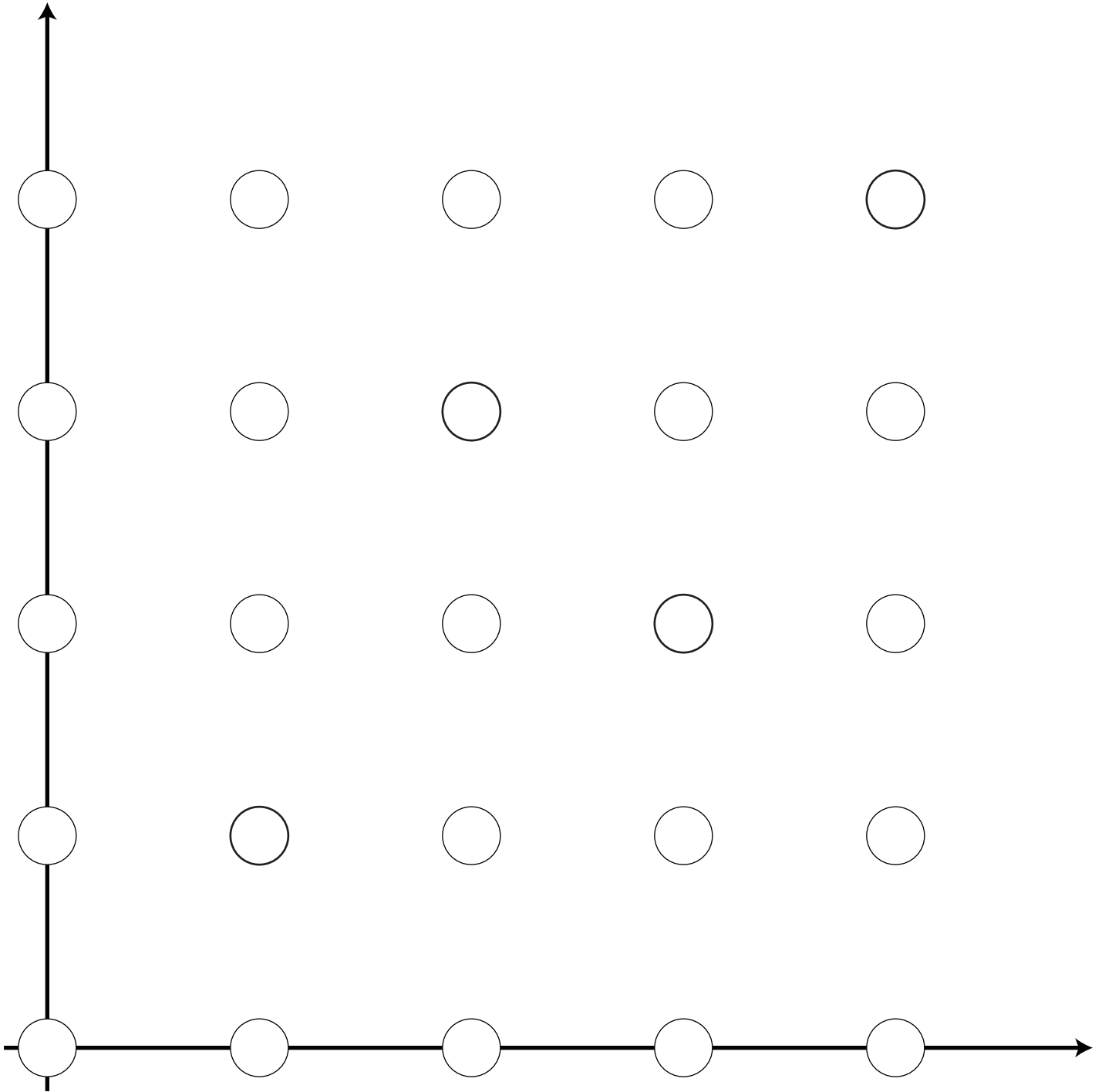
Color all circles for which  $xy$  is 1 more than a multiple of 14.

$$n = 15$$



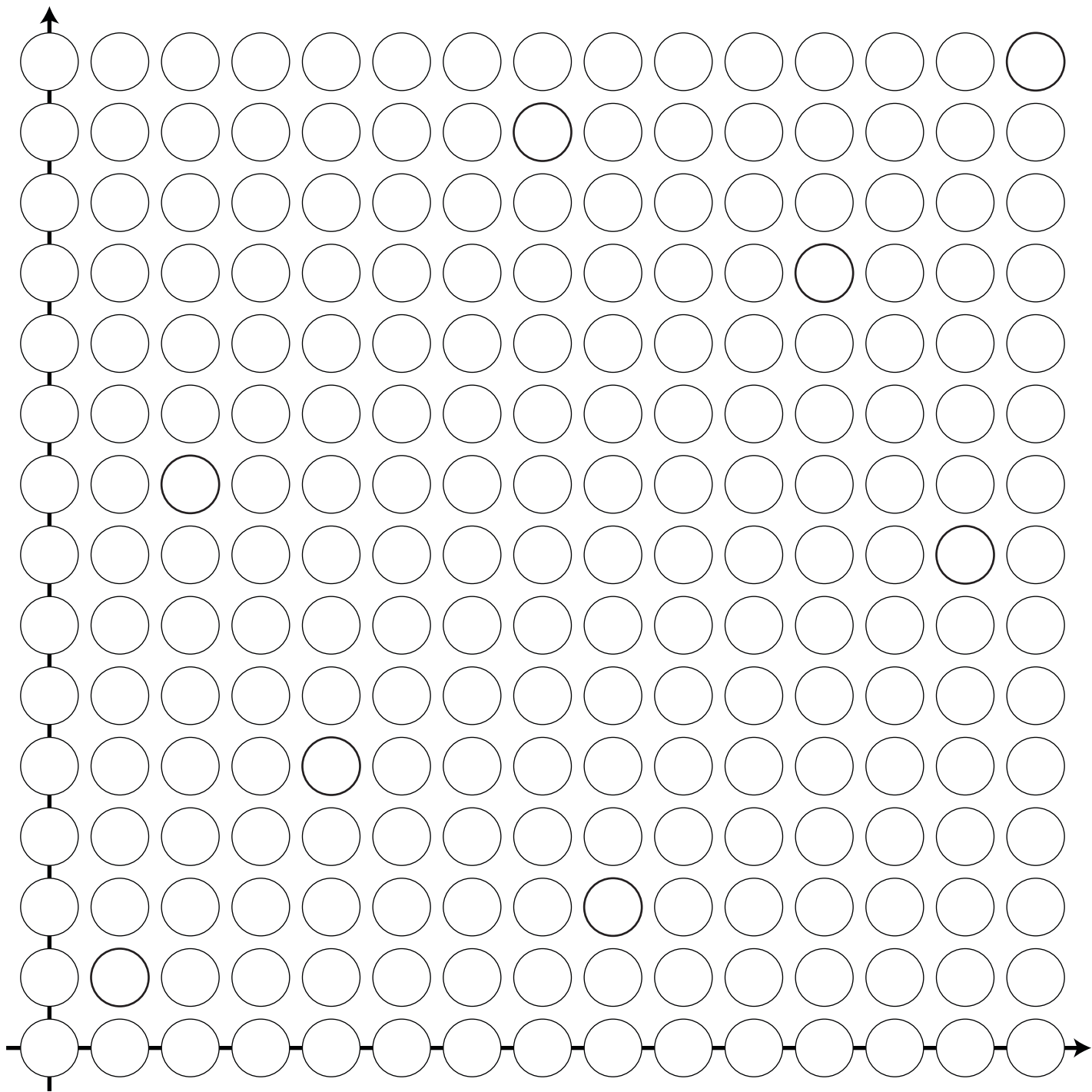
Color all circles for which  $xy$  is 1 more than a multiple of 3.

$$n = 15$$



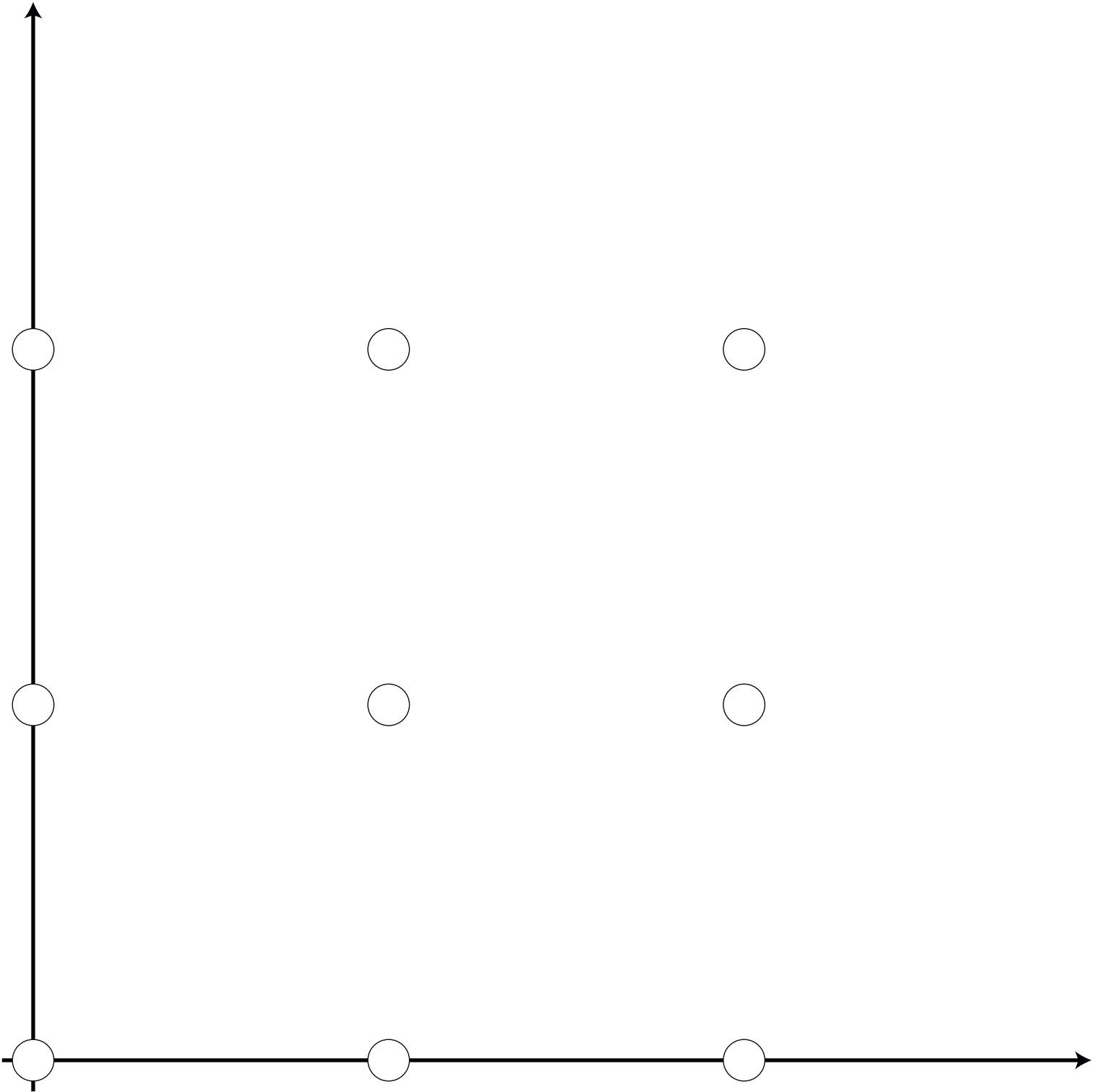
Color all circles for which  $xy$  is 1 more than a multiple of 5.

$$n = 15$$



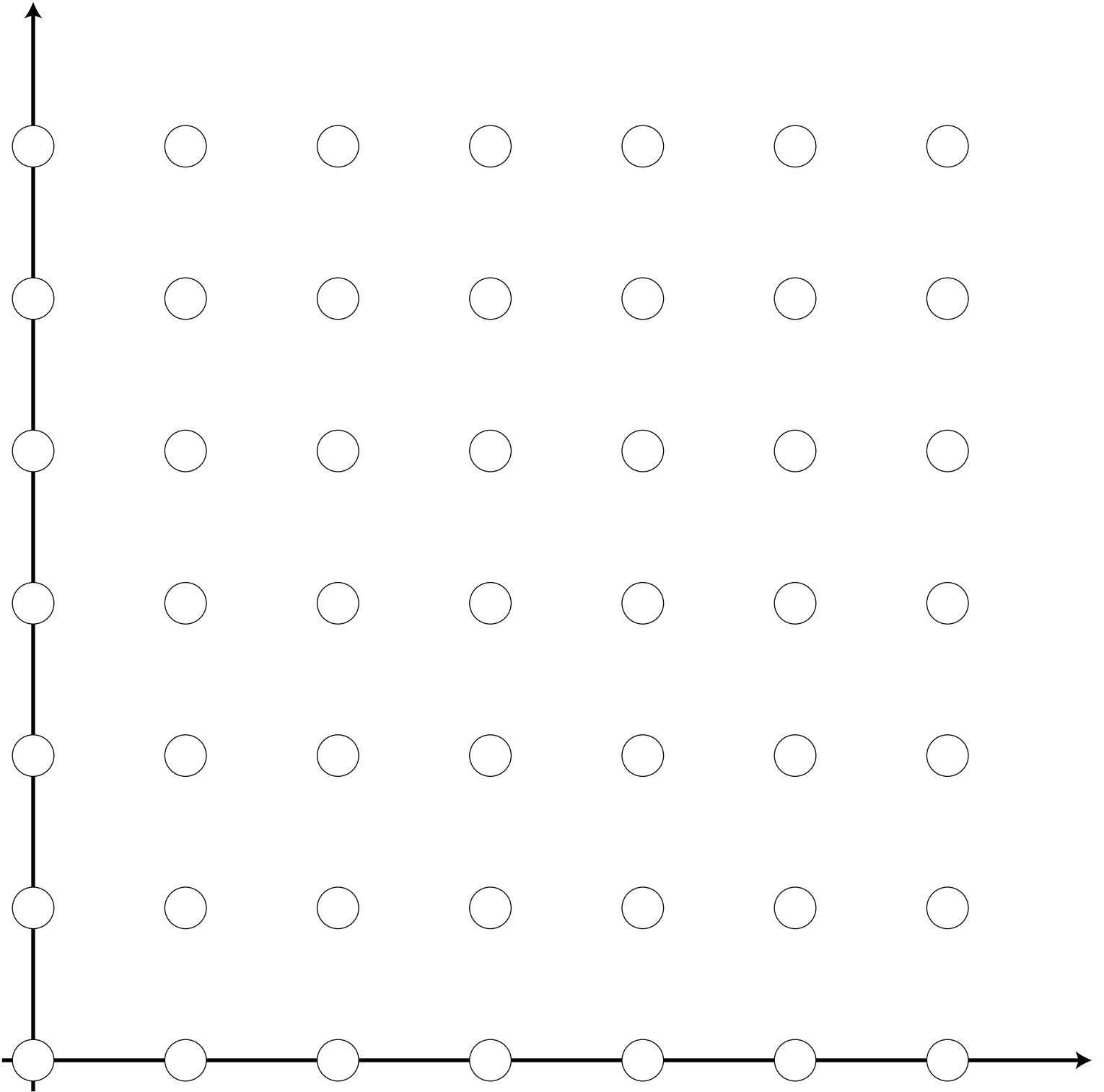
Color all circles for which  $xy$  is 1 more than a multiple of 15.

$$n = 21$$



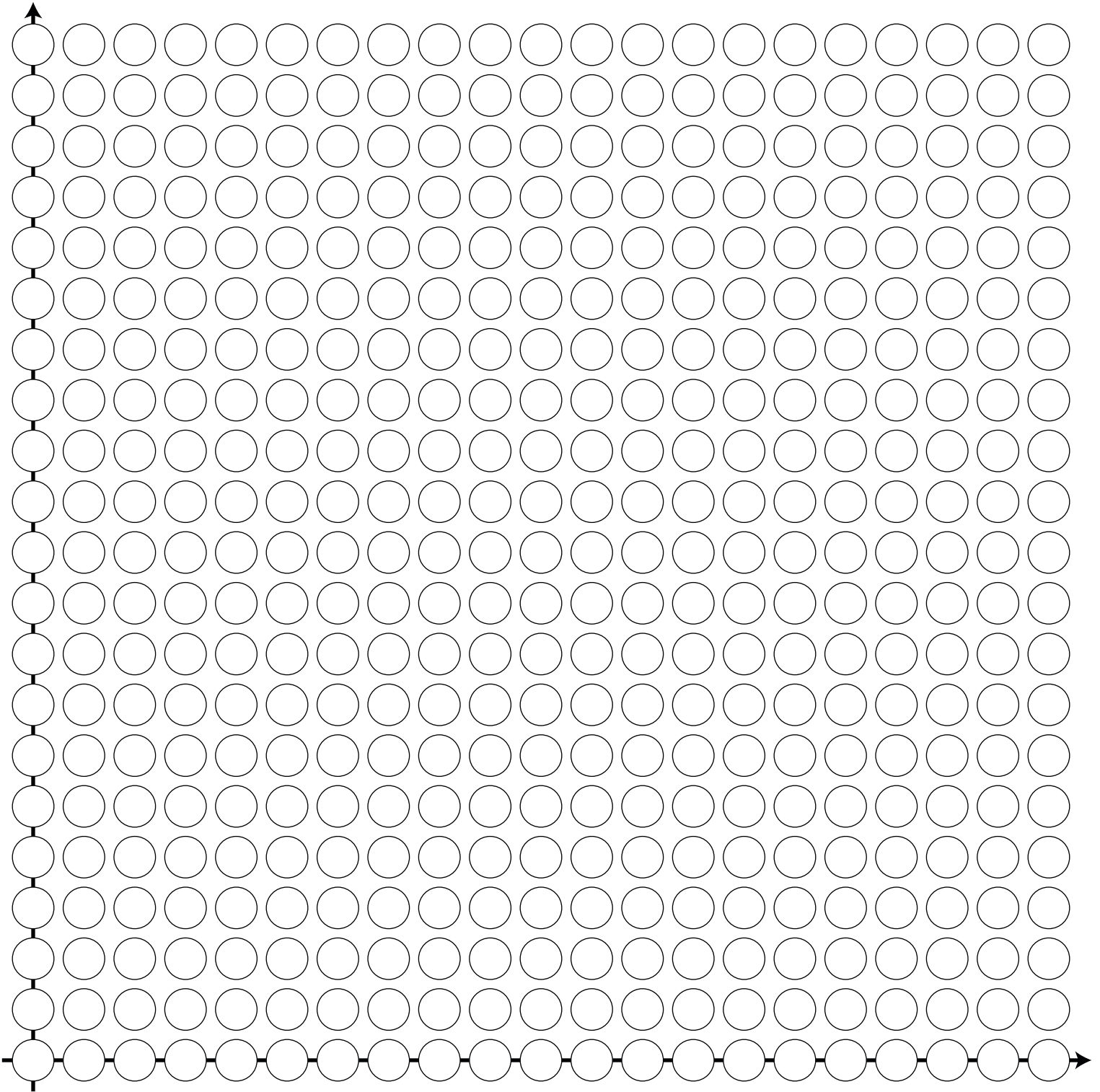
Color all circles for which  $xy$  is 1 more than a multiple of 3.

$$n = 21$$



Color all circles for which  $xy$  is 1 more than a multiple of 7.

$$n = 21$$



Color all circles for which  $xy$  is 1 more than a multiple of 21.