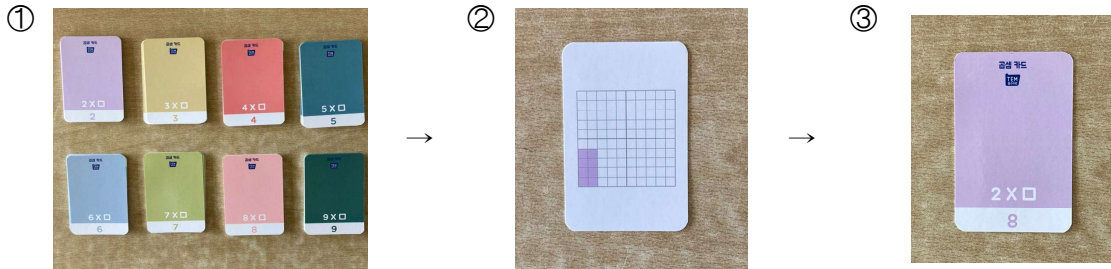


1. 곱셈카드로 카드게임1을 해보세요.

<카드게임1 방법>



- ① 카드더미에서 3단카드를 뽑아 섞어줍니다.
- ② 앞면(그림)이 보이도록 카드를 한 장씩 내려 놓으며 '몇 곱하기 몇 은 몇'이라고 말합니다.
- ③ 카드를 뒤집어 정답을 확인합니다.

2. 덧셈 문제를 풀어보세요. (곱셈을 더 잘하게 해주는 덧셈문제)

$3 + 3 = \square$

$24 + 3 = \square$

$6 + 3 = \square$

$27 + 3 = \square$

$9 + 3 = \square$

$15 + 3 = \square$

$12 + 3 = \square$

$15 + 6 = \square$

$15 + 3 = \square$

$15 + 9 = \square$

$18 + 3 = \square$

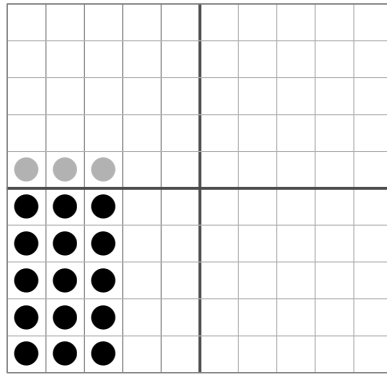
$15 + 12 = \square$

$21 + 3 = \square$

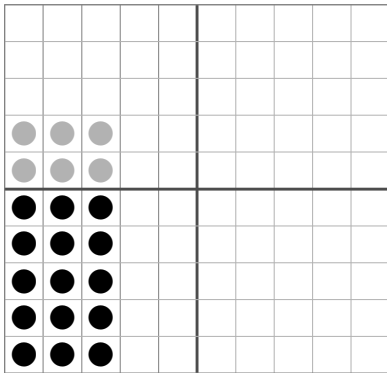
$15 + 15 = \square$

3. <보기>를 보고 빈칸에 알맞은 곱셈식을 쓰시오.

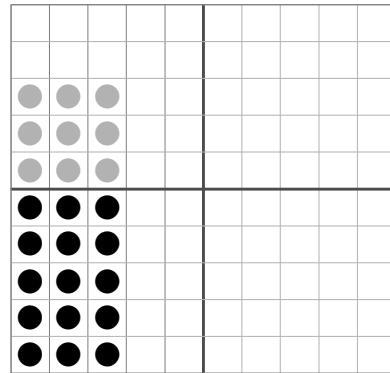
<보기>



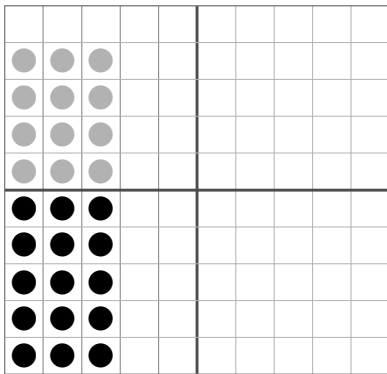
$$3 \times 6 = 18 \begin{cases} 3 \times 1 = \square \\ 3 \times 5 = \square \end{cases}$$



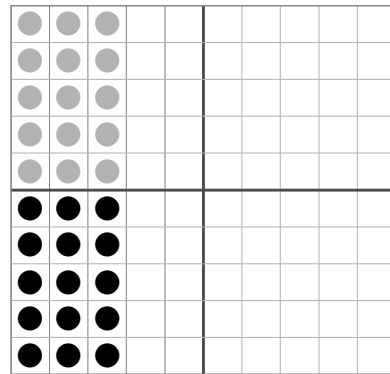
$$3 \times 7 = 21 \begin{cases} 3 \times 2 = \square \\ 3 \times 5 = \square \end{cases}$$



$$3 \times 8 = 24 \begin{cases} 3 \times 3 = \square \\ 3 \times 5 = \square \end{cases}$$



$$3 \times 9 = 27 \begin{cases} 3 \times 4 = \square \\ 3 \times 5 = \square \end{cases}$$



$$3 \times 10 = 30 \begin{cases} 3 \times 5 = \square \\ 3 \times 5 = \square \end{cases}$$

4. 안의 곱셈식을 만들 수 있는 2개의 식을 찾아 연결하세요.

•

• 3 × 5

• 3 × 6

• 3 × 5

•

• 3 × 7

• 3 × 4

• 3 × 5

•

• 3 × 5

• 3 × 1

• 3 × 3

•

• 3 × 7

• 3 × 3

• 3 × 5

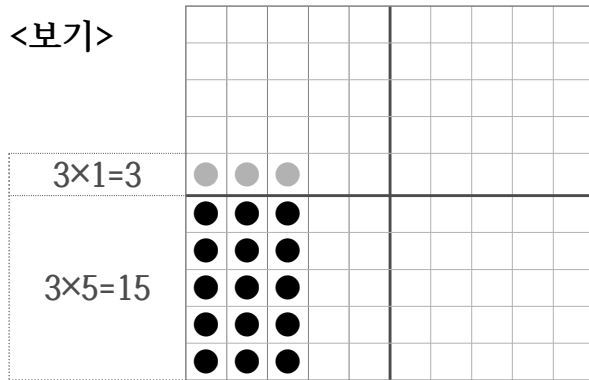
•

• 3 × 2

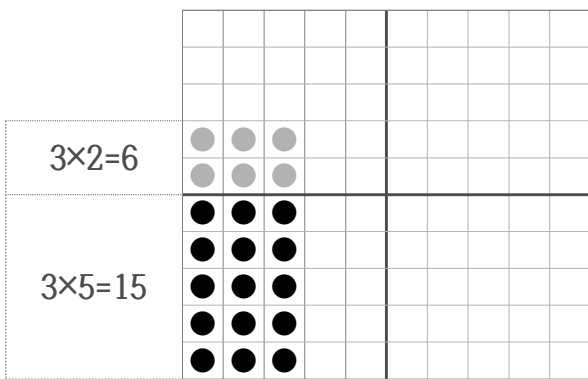
• 3 × 6

• 3 × 5

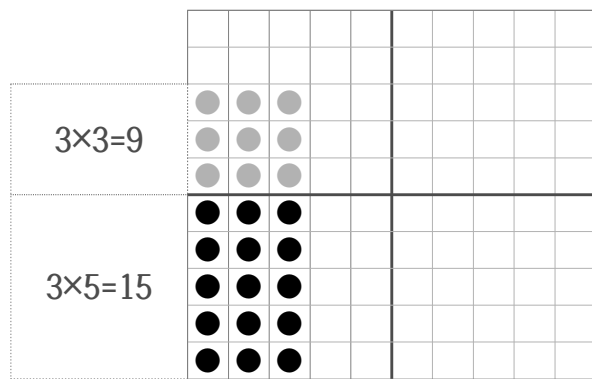
5. <보기>와 같이 그림을 보고 빈칸에 알맞은 곱셈식을 쓰시오.



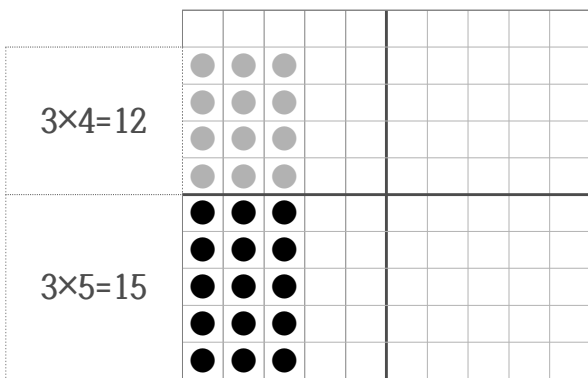
$$\Rightarrow \boxed{3} \times \boxed{6} = \boxed{18}$$



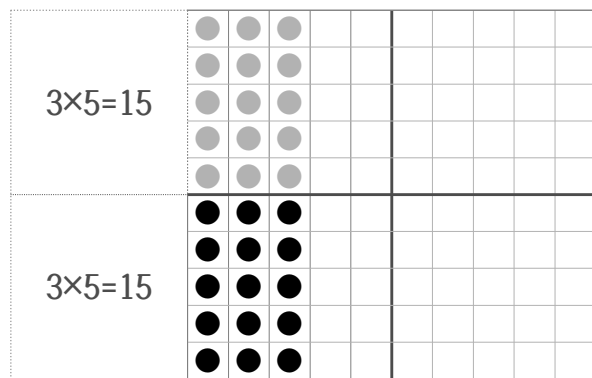
$$\boxed{3} \times \boxed{\quad} = \boxed{\quad}$$



$$\boxed{3} \times \boxed{\quad} = \boxed{\quad}$$



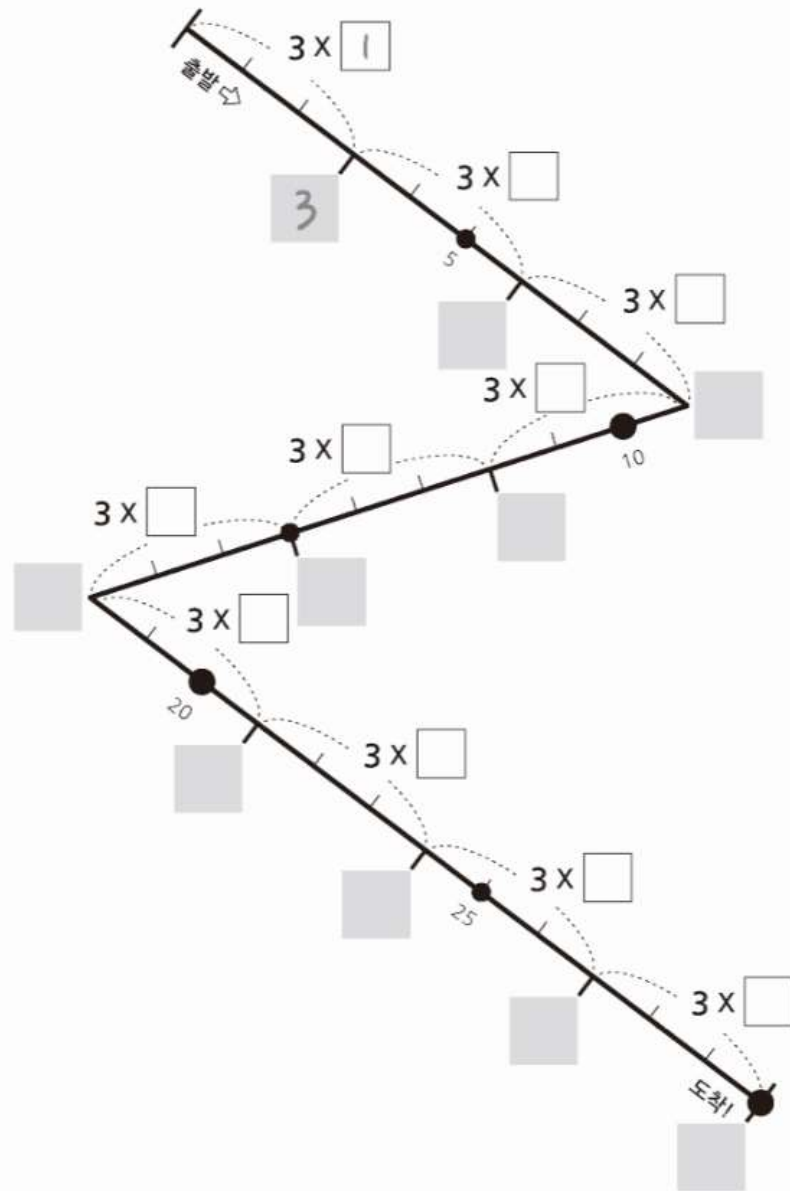
$$\boxed{3} \times \boxed{\quad} = \boxed{\quad}$$



$$\boxed{3} \times \boxed{\quad} = \boxed{\quad}$$

6. 뛰어세기를 하며 곱셈을 해보세요.

3단



7. 곱셈표를 완성해보세요.

×	1	2	3	4	5	6	7	8	9	10
3										

×	1	3	5	7	9	2	4	6	8	10
3										

×	2	7	5	6	1	10	3	8	9	4
3										

×	5	1	8	6	2	7	3	9	4	10
3										