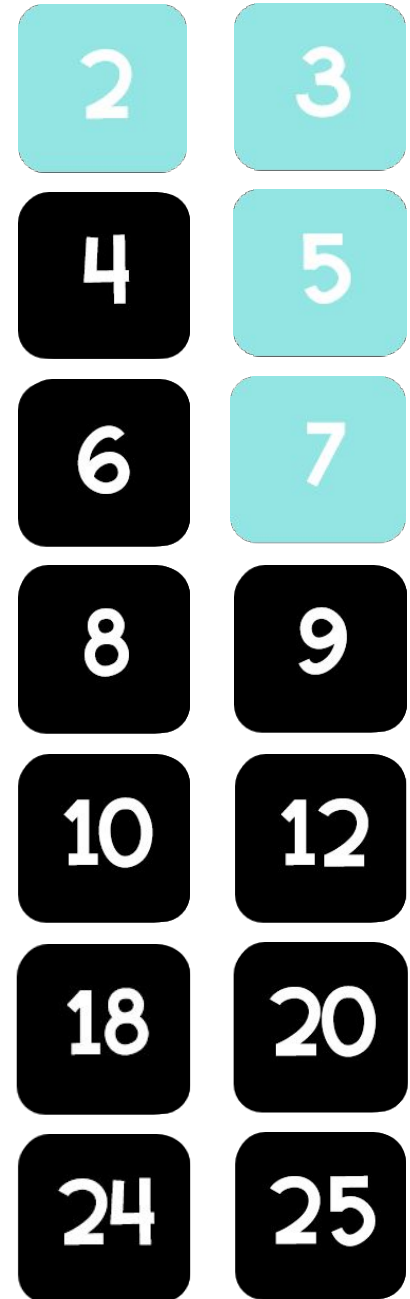
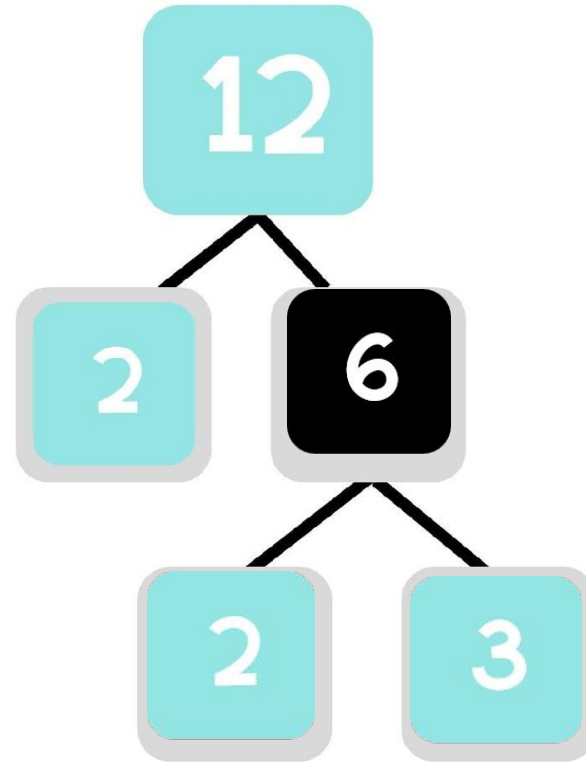


# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



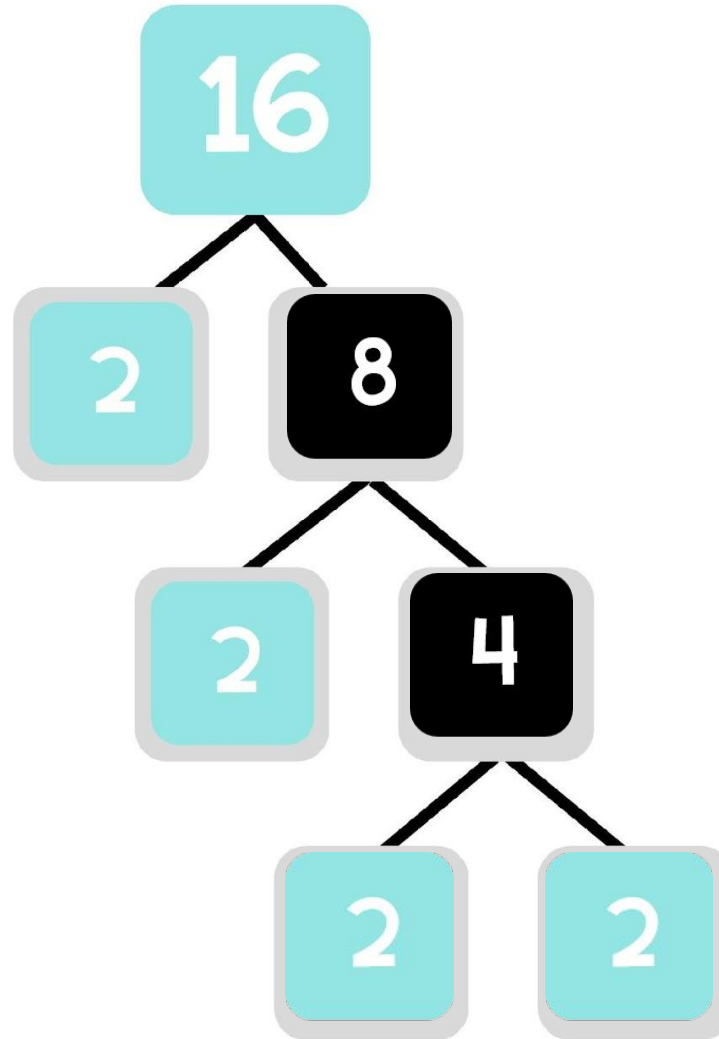
## EXPRESSION

$$2^2 \times 3 = 12$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



2	3
4	5
6	7
8	9
10	12
18	20
24	25

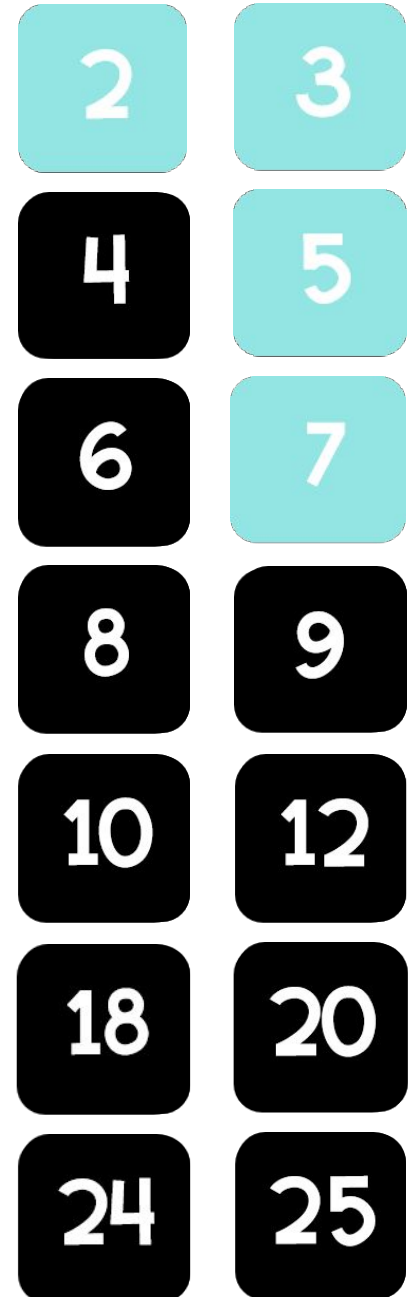
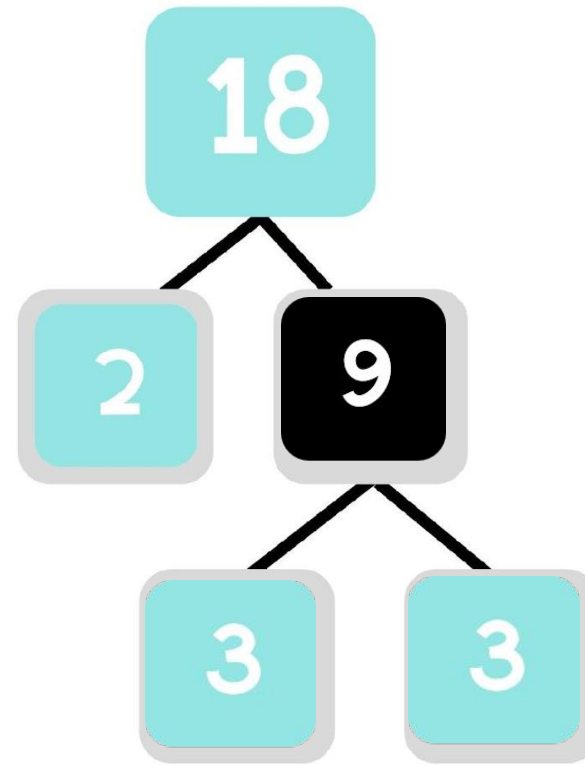
## EXPRESSION

$$2^4 = 16$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



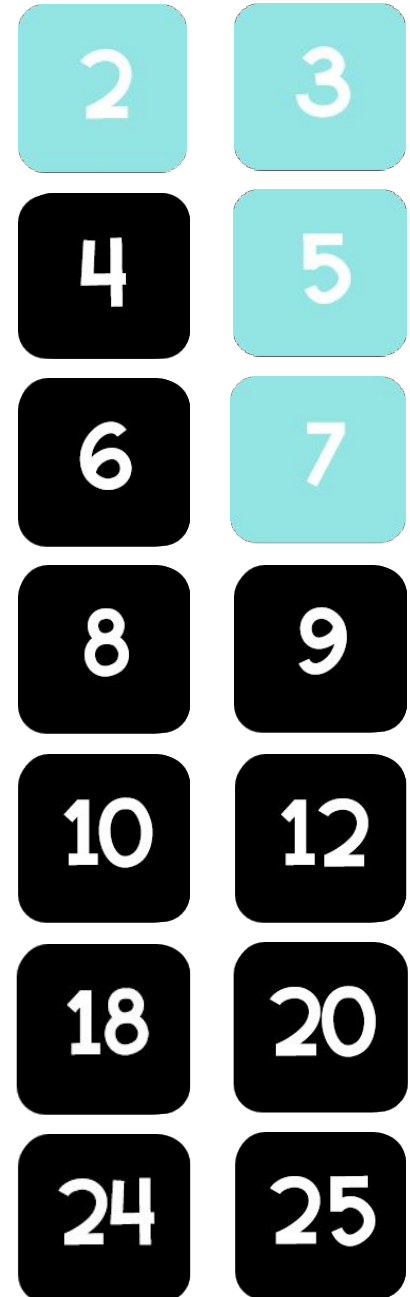
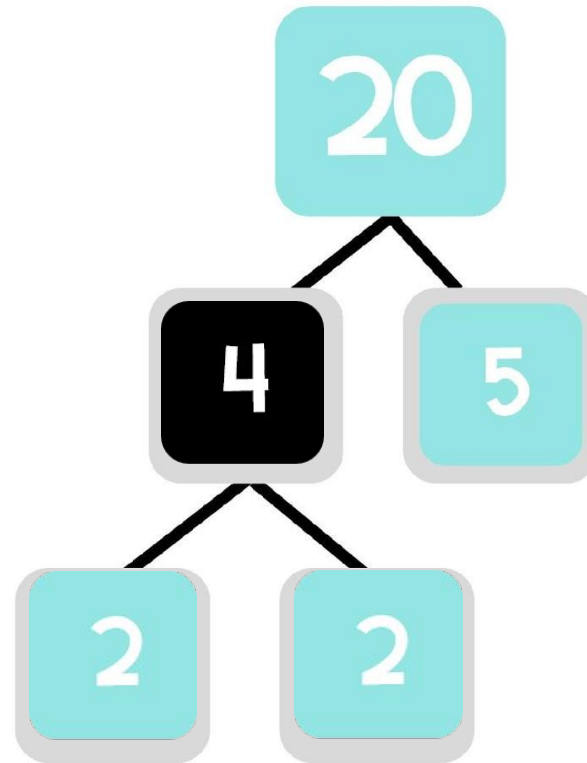
## EXPRESSION

$$3^2 \times 2 = 18$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



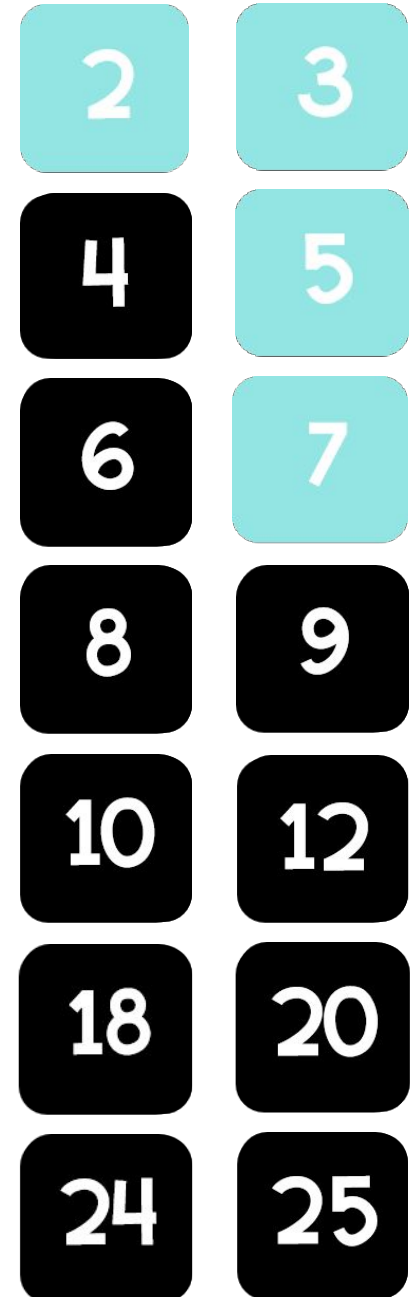
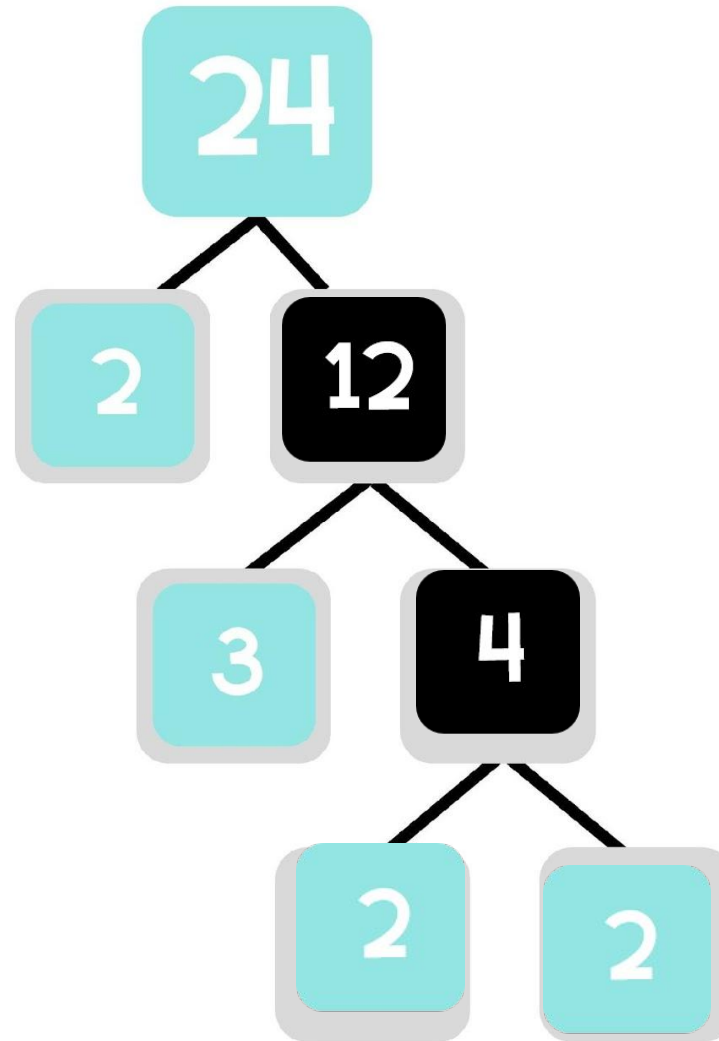
## EXPRESSION

$$2^2 \times 5 = 20$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



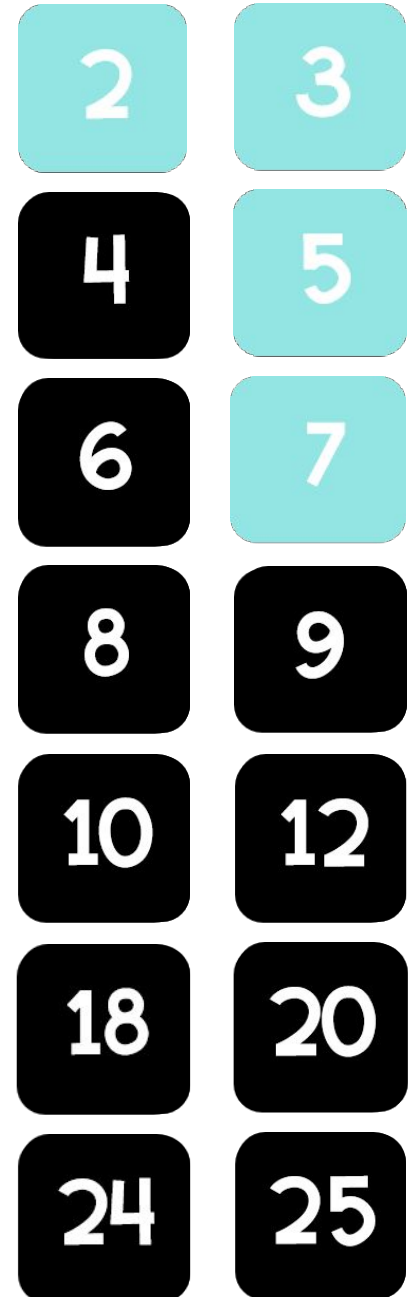
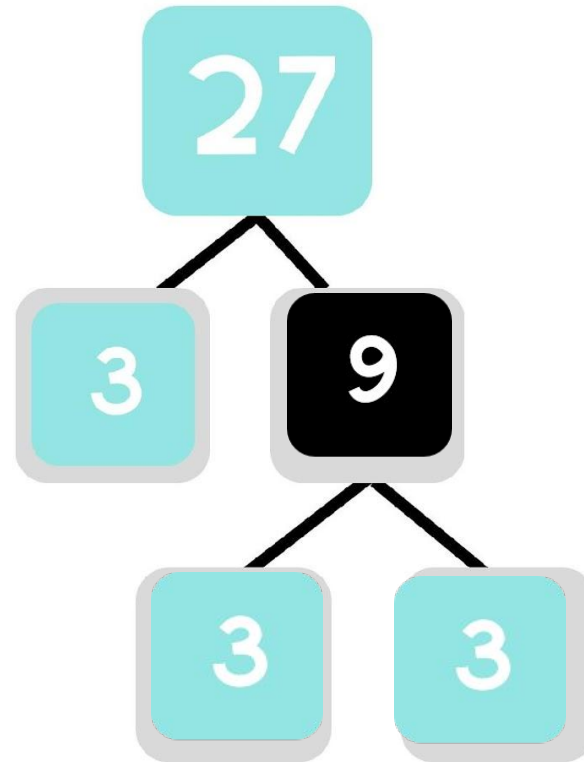
## EXPRESSION

$$2^3 \times 3 = 24$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



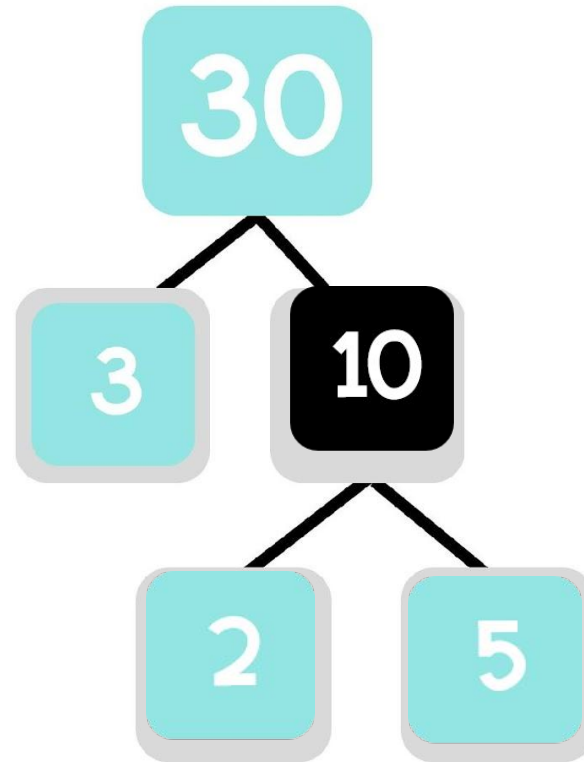
## EXPRESSION

$$3^3 = 27$$

# PRIME FACTORIZATION

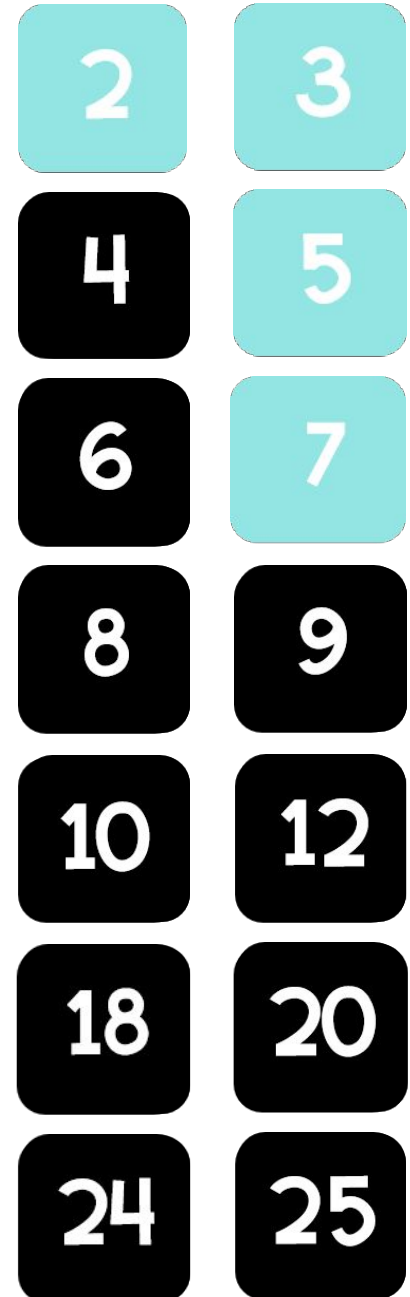
## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



## EXPRESSION

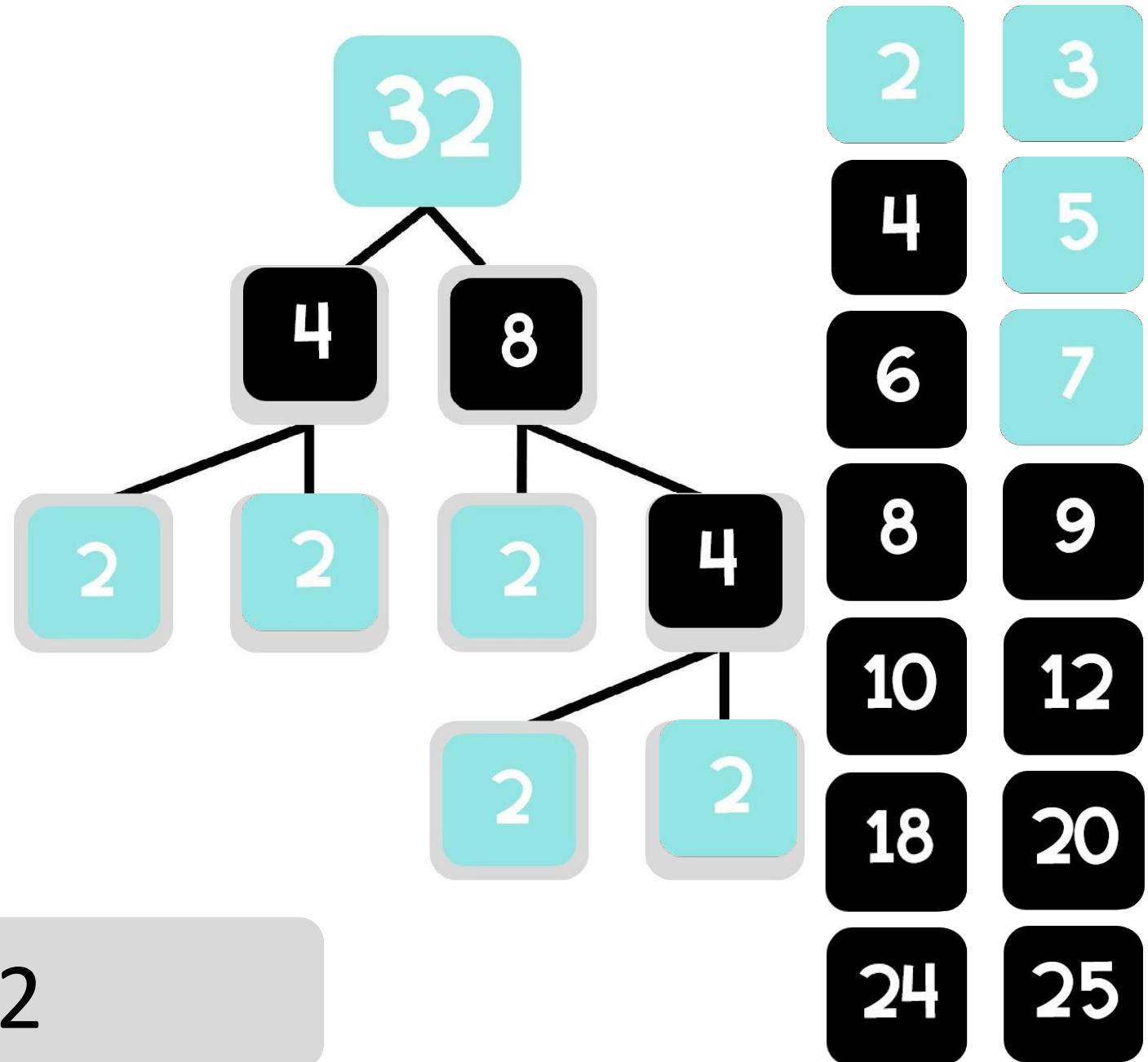
$$3 \times 2 \times 5 = 30$$



# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



## EXPRESSION

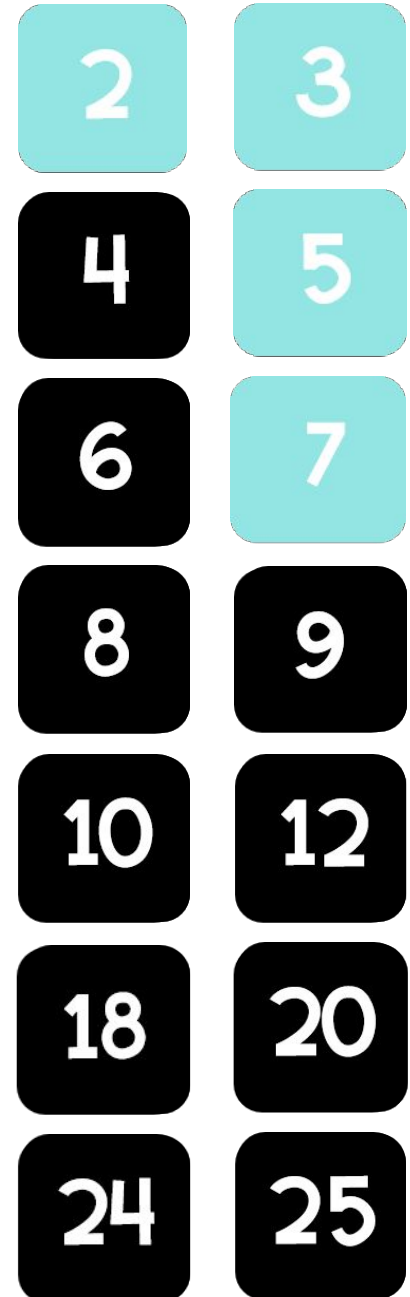
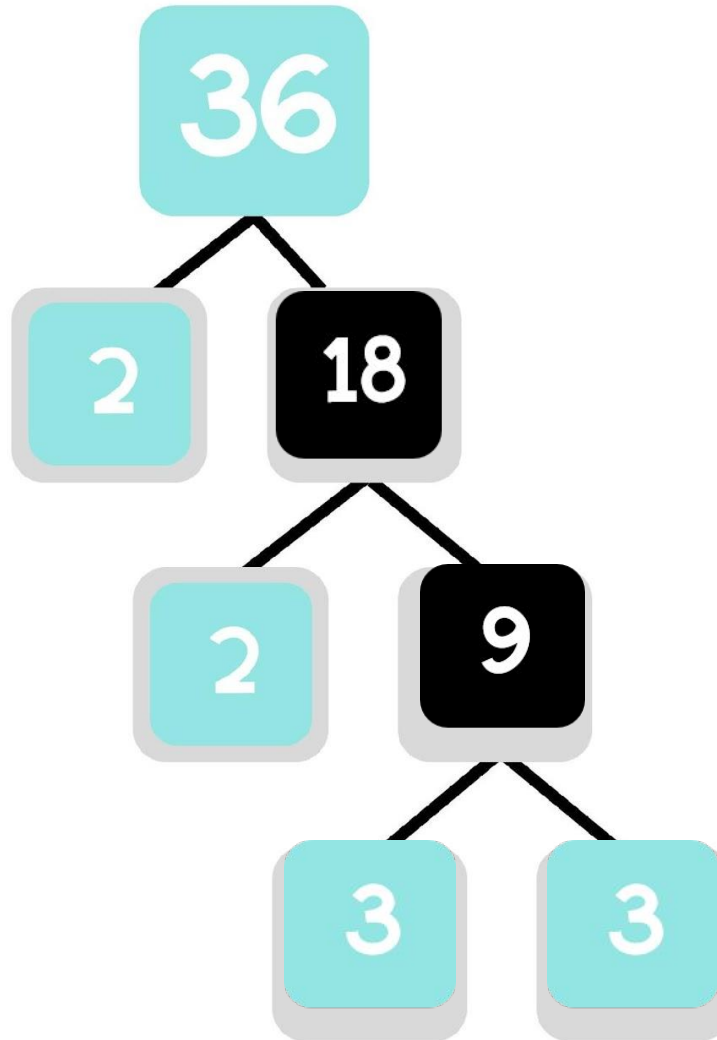
$$2^5 = 32$$



# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



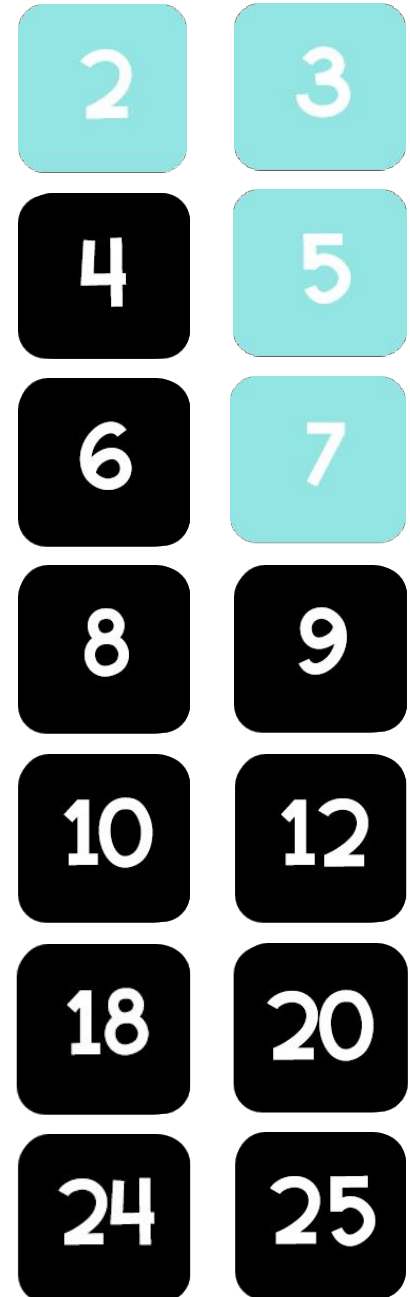
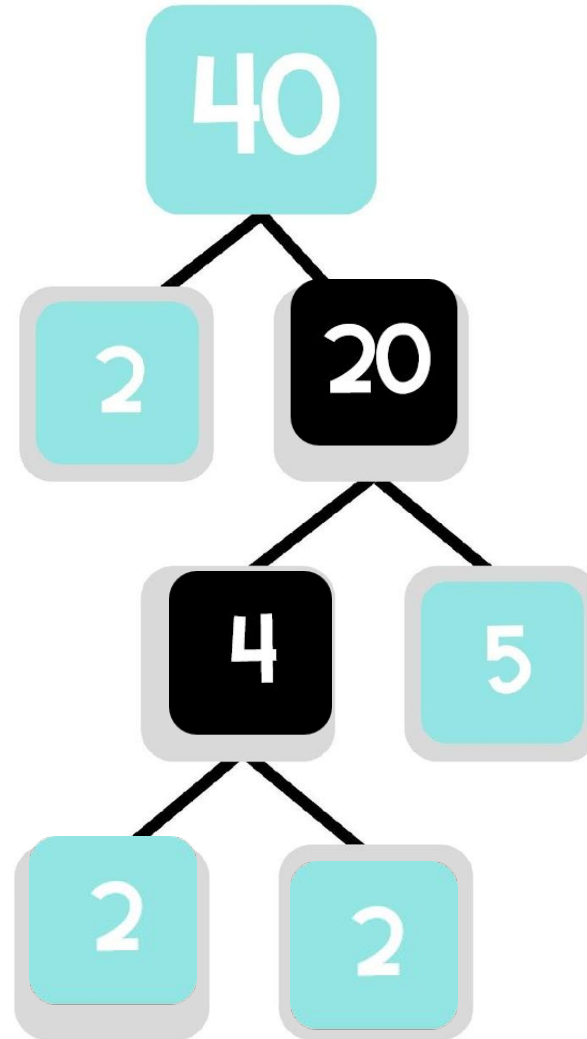
## EXPRESSION

$$2^2 \times 3^2 = 36$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



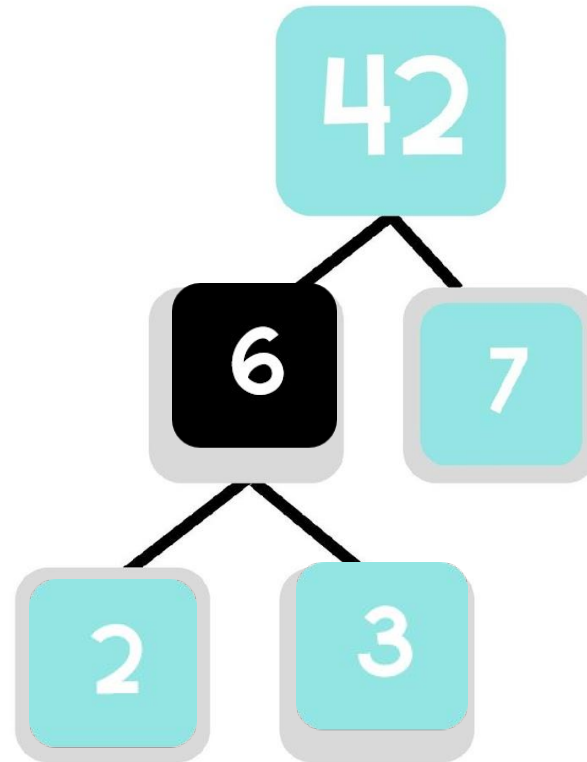
## EXPRESSION

$$2^3 \times 5 = 40$$

# PRIME FACTORIZATION

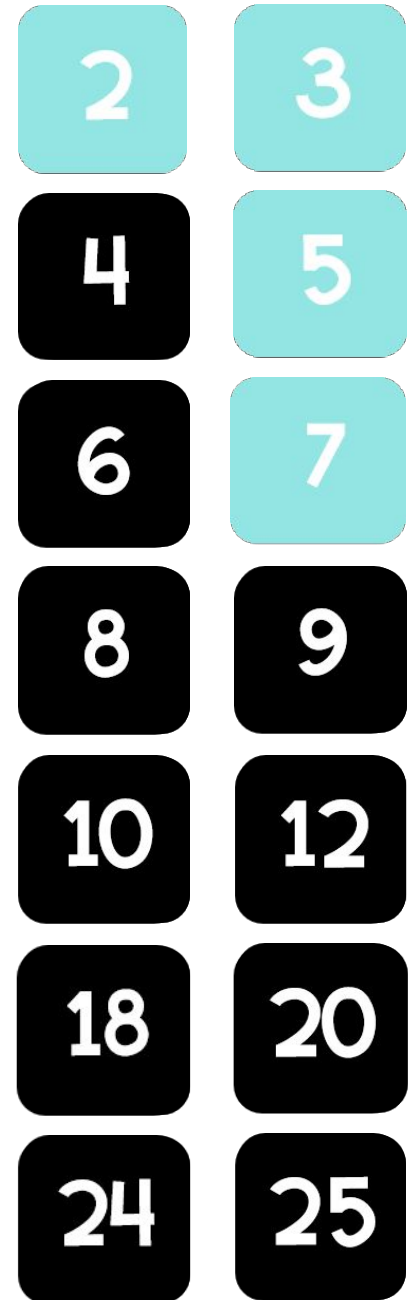
## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



## EXPRESSION

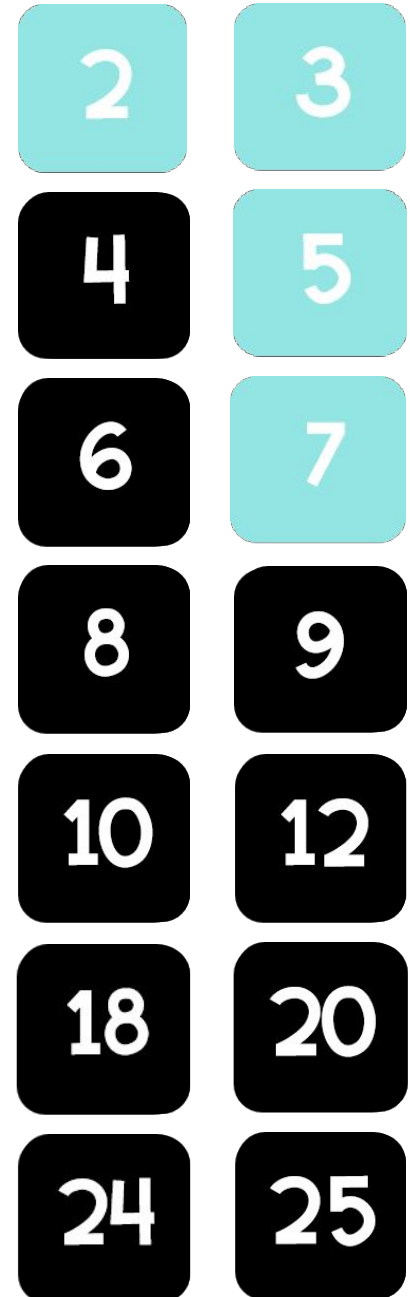
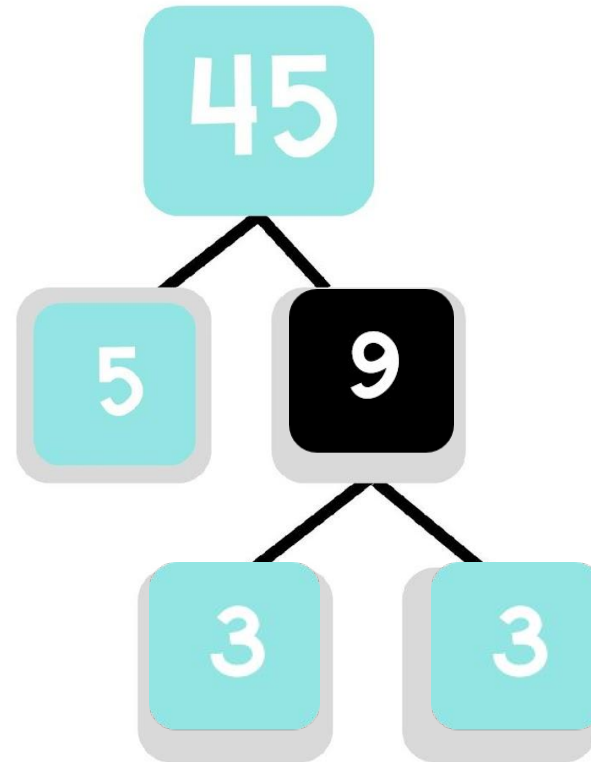
$$2 \times 3 \times 7 = 42$$



# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



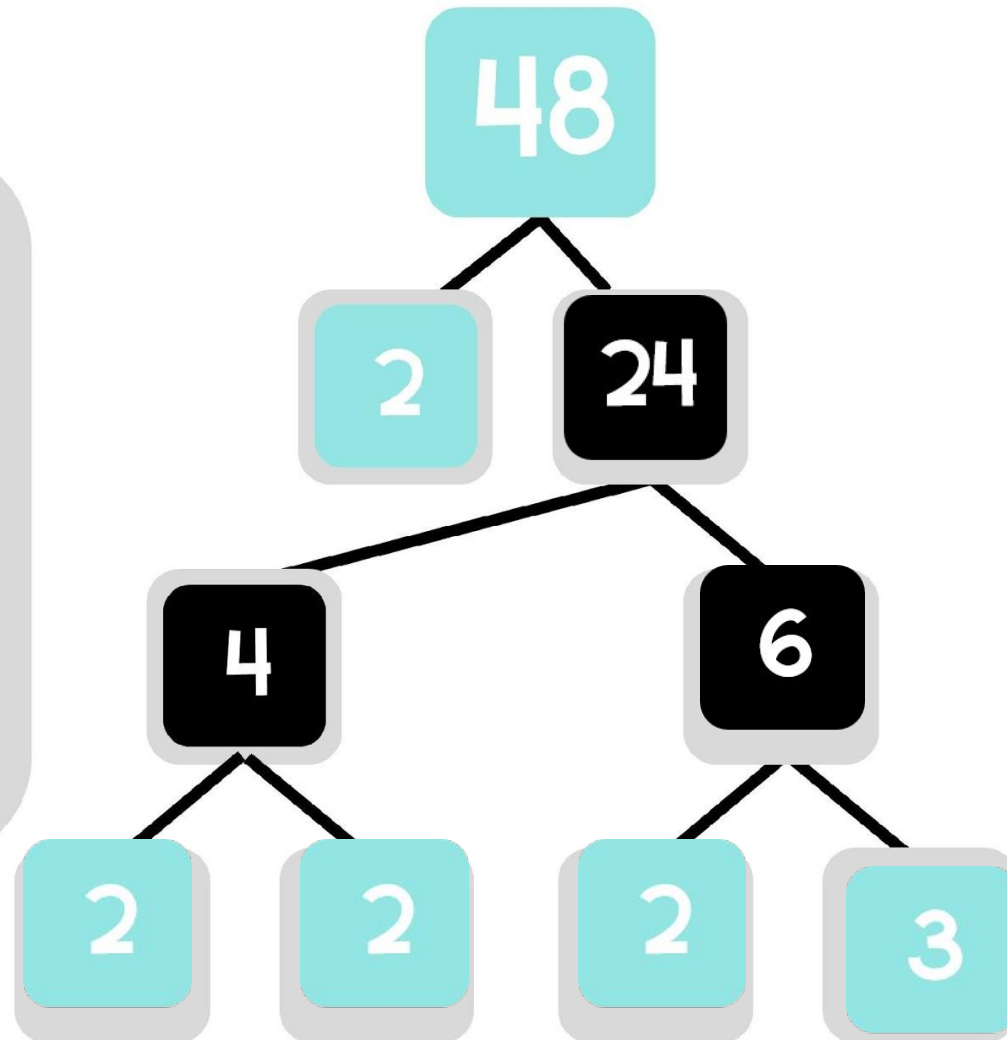
## EXPRESSION

$$3^2 \times 5 = 45$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



2	3
4	5
6	7
8	9
10	12
18	20
24	25

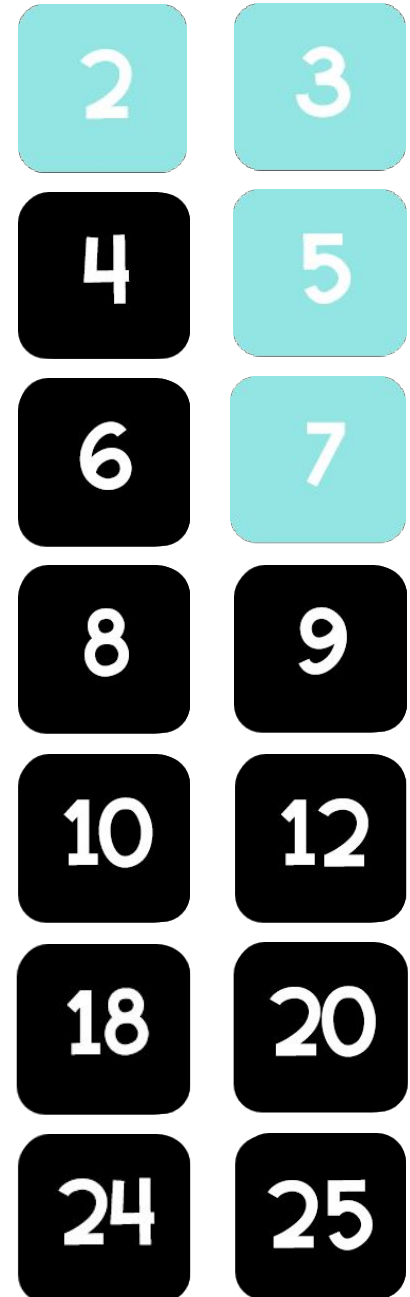
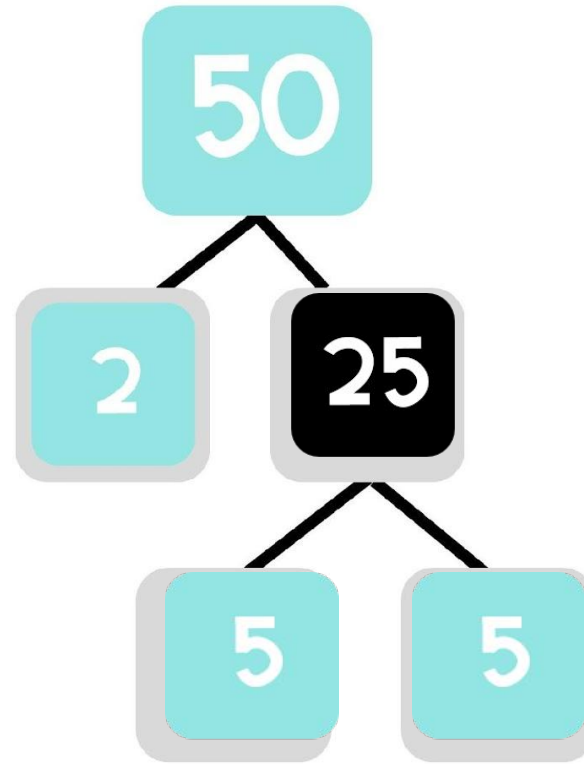
## EXPRESSION

$$2^4 \times 3 = 48$$

# PRIME FACTORIZATION

## DIRECTIONS

Find the prime factors by dragging the number tiles to the correct boxes. Then, type the expression below.



## EXPRESSION

$$2 \times 5^2 = 50$$