

# Equal Groups

$$3 \div 3 = ?$$

3 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$3 \div 3 = ?$$

3 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$6 \div 3 = ?$$

6 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$6 \div 3 = ?$$

6 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$9 \div 3 = ?$$

9 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$9 \div 3 = ?$$

9 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$12 \div 3 = ?$$

12 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$12 \div 3 = ?$$

12 marbles with 3 each in a box. How many boxes?





# Equal Groups

$$15 \div 3 = ?$$

15 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$15 \div 3 = ?$$

15 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$18 \div 3 = ?$$

18 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$18 \div 3 = ?$$

18 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$21 \div 3 = ?$$

21 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$21 \div 3 = ?$$

21 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$24 \div 3 = ?$$

24 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$24 \div 3 = ?$$

24 marbles with 3 each in a box. How many boxes?





# Equal Groups

$$27 \div 3 = ?$$

27 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$27 \div 3 = ?$$

27 marbles with 3 each in a box. How many boxes?



# Equal Groups

$$30 \div 3 = ?$$

30 marbles divided between 3 kids. How many marbles does each kid get?



# Equal Groups

$$30 \div 3 = ?$$

30 marbles with 3 each in a box. How many boxes?

