



How many groups  
of 3 can you divide  
these 12  into?


$$12 \div 3 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 12  into?


$$12 \div 2 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 4  into?


$$4 \div 2 = \underline{\quad}$$



How many groups  
of 5 can you divide  
these 30  into?


$$30 \div 5 = \underline{\quad}$$



How many groups  
of 5 can you divide  
these 25  into?


$$25 \div 5 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 10  into?


$$10 \div 2 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 6  into?

$$6 \div 2 = \underline{\quad}$$

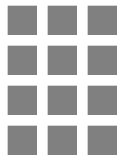



How many groups  
of 4 can you divide  
these 16  into?

$$16 \div 4 = \underline{\quad}$$




# Answer Key



How many groups  
of 3 can you divide  
these 12  into?


$$12 \div 3 = \underline{4}$$



How many groups  
of 2 can you divide  
these 4  into?


$$4 \div 2 = \underline{2}$$



How many groups  
of 5 can you divide  
these 25  into?


$$25 \div 5 = \underline{5}$$



How many groups  
of 2 can you divide  
these 6  into?


$$6 \div 2 = \underline{3}$$



How many groups  
of 2 can you divide  
these 12  into?


$$12 \div 2 = \underline{6}$$



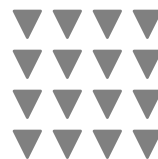
How many groups  
of 5 can you divide  
these 30  into?


$$30 \div 5 = \underline{6}$$



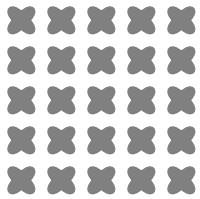
How many groups  
of 2 can you divide  
these 10  into?

$$10 \div 2 = \underline{5}$$



How many groups  
of 4 can you divide  
these 16  into?

$$16 \div 4 = \underline{4}$$



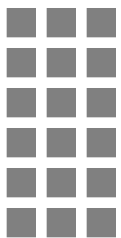
How many groups of 5 can you divide these 25 **x** into?

$$25 \div 5 = \underline{\quad}$$



How many groups of 2 can you divide these 10 **◆** into?

$$10 \div 2 = \underline{\quad}$$



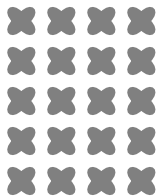
How many groups of 3 can you divide these 18 **■** into?

$$18 \div 3 = \underline{\quad}$$



How many groups of 2 can you divide these 8 **▲** into?

$$8 \div 2 = \underline{\quad}$$



How many groups of 4 can you divide these 20 **x** into?

$$20 \div 4 = \underline{\quad}$$



How many groups of 4 can you divide these 24 **◆** into?

$$24 \div 4 = \underline{\quad}$$



How many groups of 6 can you divide these 36 **★** into?

$$36 \div 6 = \underline{\quad}$$

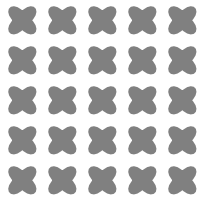


How many groups of 3 can you divide these 12 **●** into?

$$12 \div 3 = \underline{\quad}$$



# Answer Key



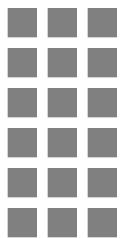
How many groups of 5 can you divide these 25 **x** into?

$$25 \div 5 = \underline{5}$$



How many groups of 2 can you divide these 10 **◆** into?

$$10 \div 2 = \underline{5}$$



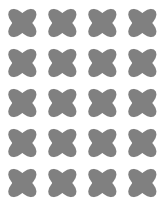
How many groups of 3 can you divide these 18 **■** into?

$$18 \div 3 = \underline{6}$$



How many groups of 2 can you divide these 8 **▲** into?

$$8 \div 2 = \underline{4}$$



How many groups of 4 can you divide these 20 **x** into?

$$20 \div 4 = \underline{5}$$



How many groups of 4 can you divide these 24 **◆** into?

$$24 \div 4 = \underline{6}$$



How many groups of 6 can you divide these 36 **★** into?

$$36 \div 6 = \underline{6}$$



How many groups of 3 can you divide these 12 **●** into?

$$12 \div 3 = \underline{4}$$



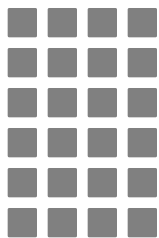
How many groups  
of 2 can you divide  
these 10 ♥ into?

$$10 \div 2 = \underline{\quad}$$



How many groups  
of 3 can you divide  
these 9 ♦ into?

$$9 \div 3 = \underline{\quad}$$



How many groups  
of 4 can you divide  
these 24 ■ into?

$$24 \div 4 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 6 ● into?

$$6 \div 2 = \underline{\quad}$$



How many groups  
of 6 can you divide  
these 36 ★ into?

$$36 \div 6 = \underline{\quad}$$



How many groups  
of 3 can you divide  
these 12 ✕ into?

$$12 \div 3 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 4 ▼ into?

$$4 \div 2 = \underline{\quad}$$



How many groups  
of 2 can you divide  
these 8 ▲ into?

$$8 \div 2 = \underline{\quad}$$



# Answer Key



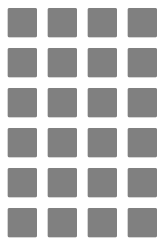
How many groups of 2 can you divide these 10 ♥ into?

$$10 \div 2 = \underline{5}$$



How many groups of 3 can you divide these 9 ♦ into?

$$9 \div 3 = \underline{3}$$



How many groups of 4 can you divide these 24 ■ into?

$$24 \div 4 = \underline{6}$$



How many groups of 2 can you divide these 6 ● into?

$$6 \div 2 = \underline{3}$$



How many groups of 6 can you divide these 36 ★ into?

$$36 \div 6 = \underline{6}$$



How many groups of 3 can you divide these 12 ✕ into?

$$12 \div 3 = \underline{4}$$



How many groups of 2 can you divide these 4 ▼ into?

$$4 \div 2 = \underline{2}$$



How many groups of 2 can you divide these 8 ▲ into?

$$8 \div 2 = \underline{4}$$



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