

# Multiple Of 3s

## MULTIPLY BY 3

**Look at the array  
and say the fact!...**

**Turn it and say the turn  
around fact!...**



**Hint: Multiplying by 3 is  
doubling and adding 1  
more set.**



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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 1 = 3$$

$$1 \times 3 = 3$$

**Happy  
Mathing!**

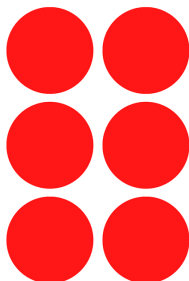


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Gigglebook 2021.

## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 2 = 6$$

$$2 \times 3 = 6$$

**Happy  
Mathing!**



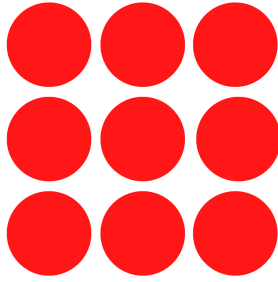
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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 3 = 9$$

$$3 \times 3 = 9$$

**Happy  
Mathing!**

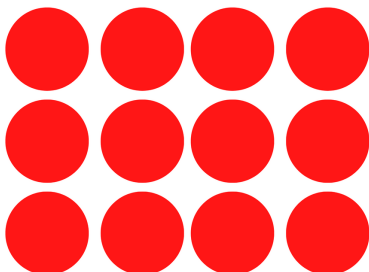


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Gigglebook 2021.

## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 4 = 12$$

$$4 \times 3 = 12$$

**Happy  
Mathing!**



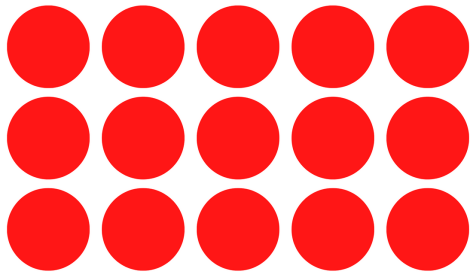
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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 5 = 15$$

$$5 \times 3 = 15$$

**Happy  
Mathing!**

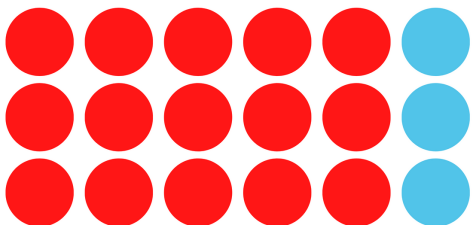


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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 6 = 18$$

$$6 \times 3 = 18$$

**Happy  
Mathing!**



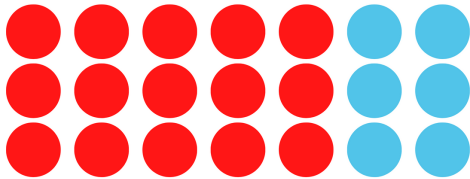
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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 7 = 21$$

$$7 \times 3 = 21$$

**Happy  
Mathing!**

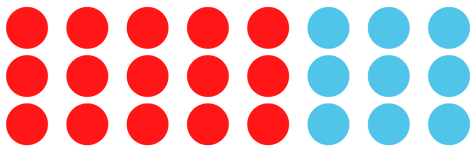


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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 8 = 24$$

$$8 \times 3 = 24$$

**Happy  
Mathing!**



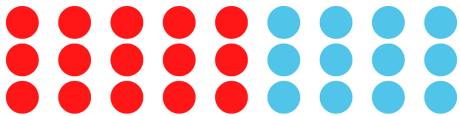
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Gigglebook 2021.

## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 9 = 27$$

$$9 \times 3 = 27$$

**Happy  
Mathing!**

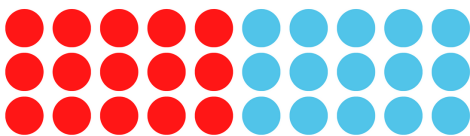


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## MULTIPLY BY 3

**Turn Around Facts.**

$$3 \times 10 = 30$$

$$10 \times 3 = 30$$

**Happy  
Mathing!**



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