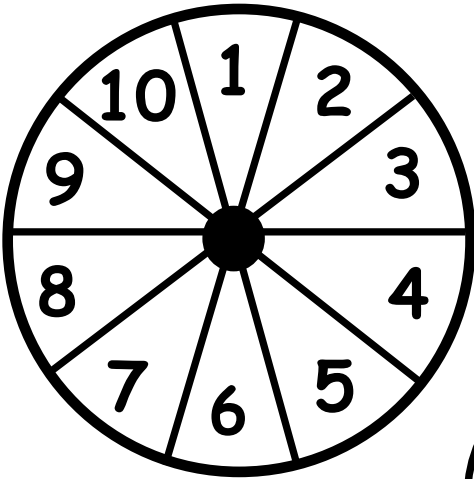


# SPIN and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$6 \div 1$

$1 \div 1$

$3 \div 1$

$2 \div 1$

$7 \div 1$

$4 \div 1$

$3 \div 1$

$8 \div 1$

$2 \div 1$

$5 \div 1$

$10 \div 1$

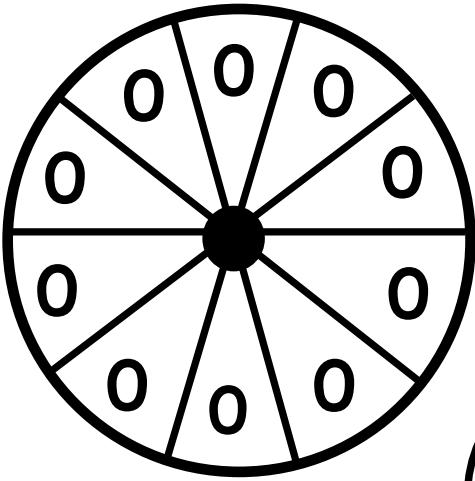
$1 \div 1$

$9 \div 1$

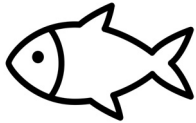
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 2$$



$$0 \div 4$$

$$0 \div 6$$

$$0 \div 5$$



$$0 \div 7$$



$$0 \div 9$$

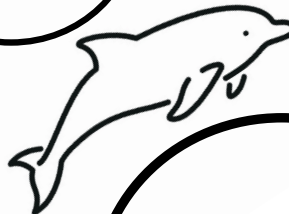
$$0 \div 3$$



$$0 \div 8$$

$$0 \div 1$$

$$0 \div 10$$

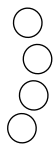


$$0 \div 4$$



$$0 \div 5$$

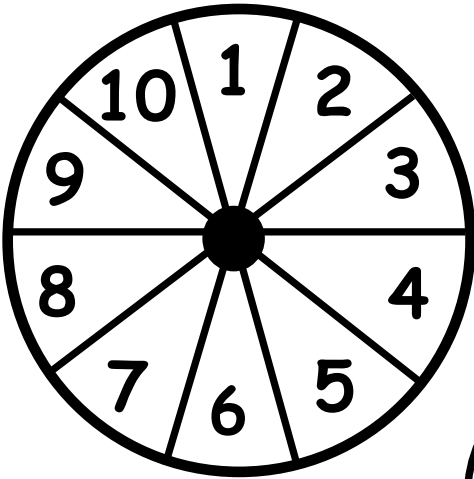
$$0 \div 2$$



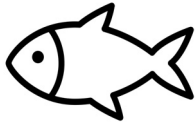
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$2 \div 2$$



$$12 \div 2$$

$$14 \div 2$$



$$16 \div 2$$



$$8 \div 2$$



$$20 \div 2$$

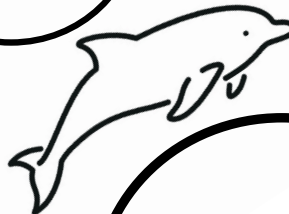
$$4 \div 2$$



$$18 \div 2$$

$$6 \div 2$$

$$10 \div 2$$

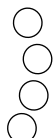


$$8 \div 2$$



$$12 \div 2$$

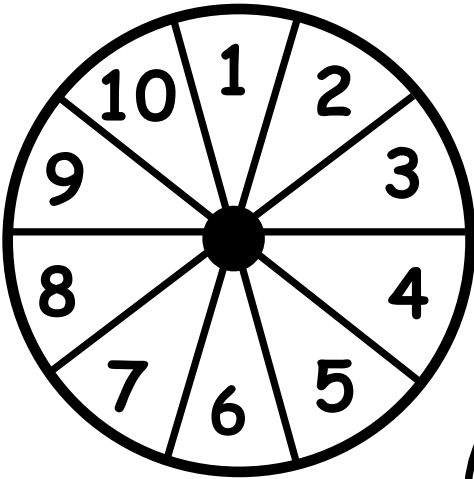
$$16 \div 2$$



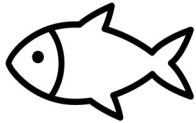
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$2 \div 1$$



$$10 \div 5$$

$$14 \div 7$$

$$16 \div 8$$



$$8 \div 4$$



$$20 \div 10$$

$$4 \div 2$$

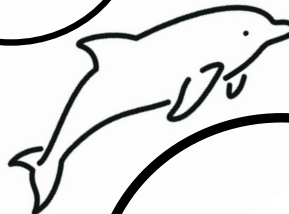


$$18 \div 9$$

$$6 \div 3$$



$$10 \div 5$$



$$8 \div 4$$



$$2 \div 1$$

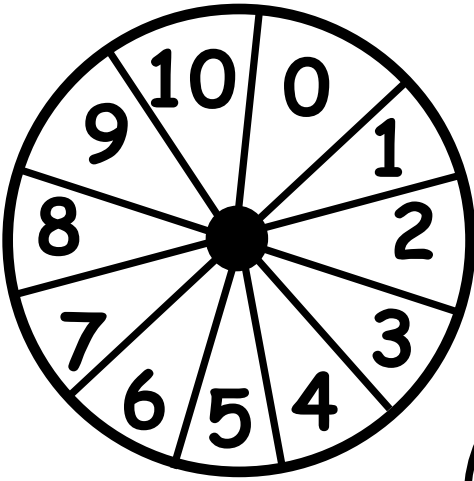
$$16 \div 8$$



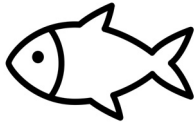
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 10$$



$$10 \div 10$$

$$50 \div 10$$



$$60 \div 10$$



$$40 \div 10$$



$$80 \div 10$$

$$20 \div 10$$

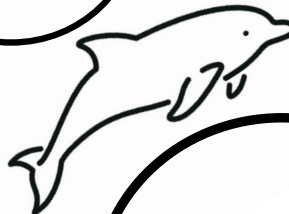


$$70 \div 10$$

$$30 \div 10$$



$$90 \div 10$$

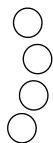


$$100 \div 10$$



$$10 \div 10$$

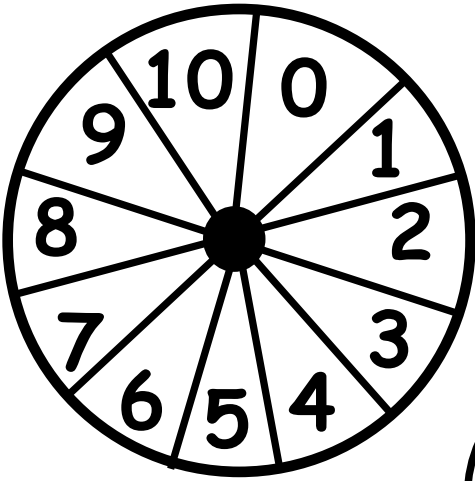
$$60 \div 10$$



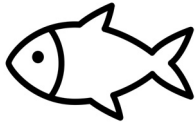
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 5$$



$$15 \div 5$$

$$20 \div 5$$

$$25 \div 5$$



$$30 \div 5$$



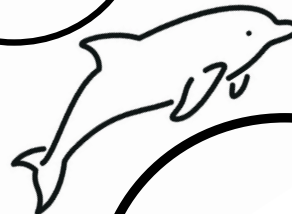
$$40 \div 5$$



$$5 \div 5$$



$$35 \div 5$$



$$10 \div 5$$

$$15 \div 5$$

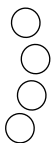


$$25 \div 5$$



$$50 \div 5$$

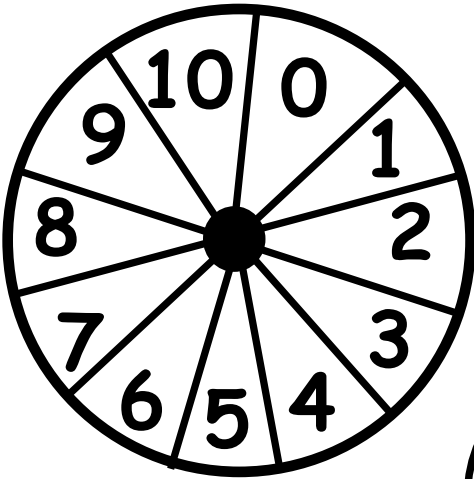
$$45 \div 5$$



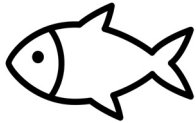
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 4$$



$$20 \div 4$$

$$28 \div 4$$

$$24 \div 4$$



$$32 \div 4$$



$$40 \div 4$$



$$4 \div 4$$

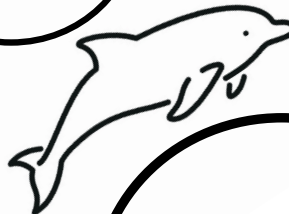


$$36 \div 4$$

$$8 \div 4$$



$$20 \div 4$$



$$16 \div 4$$



$$28 \div 4$$

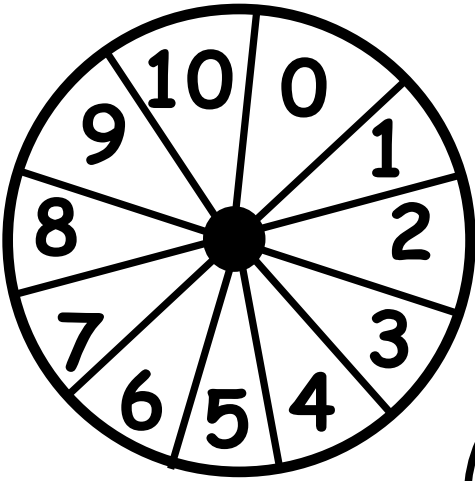
$$24 \div 4$$



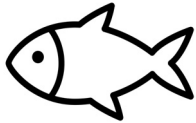
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 8$$



$$16 \div 8$$

$$32 \div 8$$

$$24 \div 8$$



$$48 \div 8$$



$$40 \div 8$$



$$8 \div 8$$

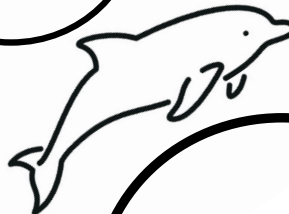


$$56 \div 8$$

$$16 \div 8$$



$$64 \div 8$$

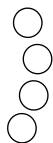


$$72 \div 8$$



$$80 \div 8$$

$$16 \div 8$$

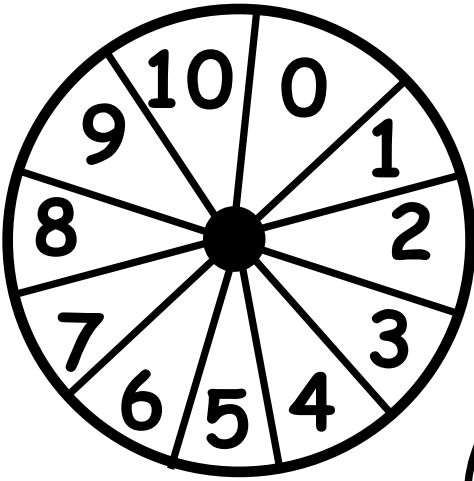


My quotient is ....

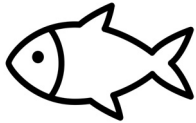


# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 3$$



$$6 \div 3$$

$$12 \div 3$$



$$9 \div 3$$



$$15 \div 3$$



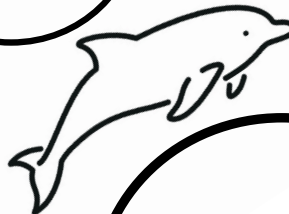
$$18 \div 3$$



$$3 \div 3$$



$$21 \div 3$$



$$24 \div 3$$

$$27 \div 3$$

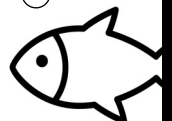


$$30 \div 3$$



$$6 \div 3$$

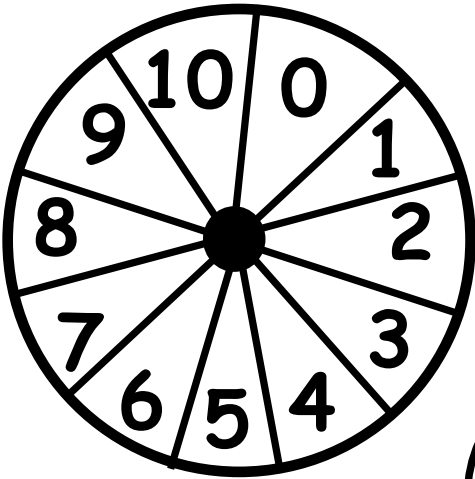
$$6 \div 3$$



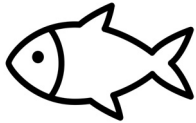
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 6$$



$$18 \div 6$$

$$30 \div 6$$

$$24 \div 6$$



$$36 \div 6$$



$$48 \div 6$$

$$6 \div 6$$

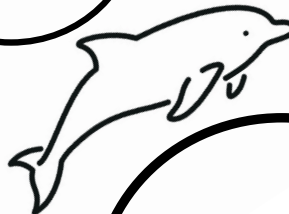


$$42 \div 6$$

$$12 \div 6$$



$$54 \div 6$$

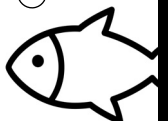
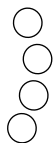


$$60 \div 6$$



$$18 \div 6$$

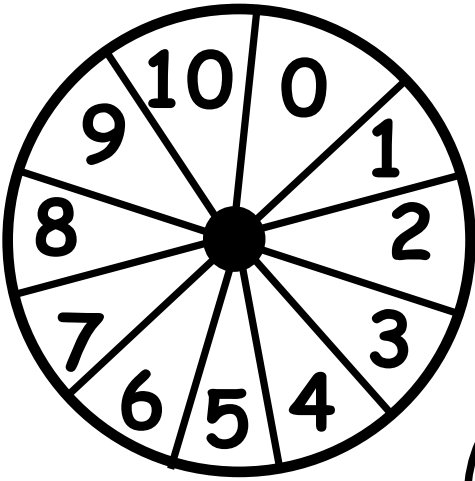
$$24 \div 6$$



My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$18 \div 9$

$27 \div 9$

$0 \div 9$

$36 \div 9$

$45 \div 9$

$54 \div 9$

$90 \div 9$

$63 \div 9$

$18 \div 9$

$72 \div 9$

$90 \div 9$

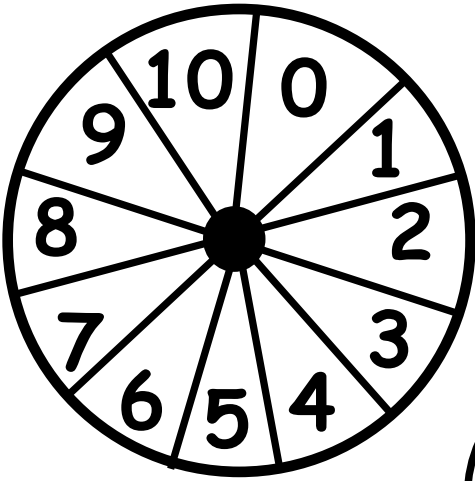
$36 \div 9$

$81 \div 9$

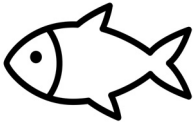
My quotient is ....

# Spin and Divide

Spin and find an expression that matches the product. You can play with your partner together to try and cover the whole board. Or, you can take turns and whoever covers the most circles wins. Each player plays with their own specific color.



$$0 \div 7$$



$$14 \div 7$$

$$42 \div 7$$

$$21 \div 7$$



$$35 \div 7$$



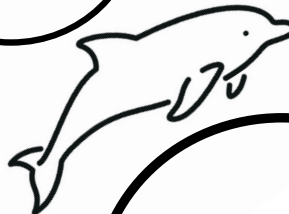
$$49 \div 7$$



$$28 \div 7$$



$$56 \div 7$$



$$12 \div 7$$



$$63 \div 7$$

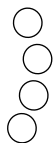


$$70 \div 7$$



$$12 \div 7$$

$$42 \div 7$$



My quotient is ....