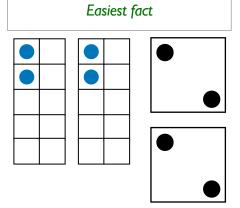
$$2 \times 2 = 4$$

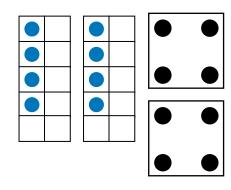


$$2 \times 2 =$$

2 x 2

$$2 \times 4 = 8$$

Ounces in a cup.



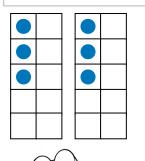
$$2 \times 4 =$$

Λ

4 × 2

$$2 \times 3 = 6$$

Number in half a dozen





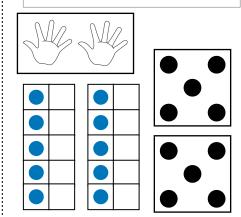


$$2 \times 3 =$$

3 x 2

$$2 \times 5 = 10$$

Fingers on two hands. Double five.

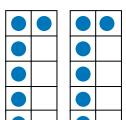


$$2 \times 5 =$$

5 x 2

$$2 \times 6 = 12$$

Number in a dozen. Double six.



One dozen

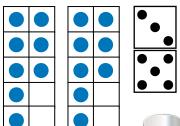


 $2 \times 6 =$ 

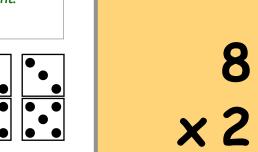
x 2

$$2 \times 8 = 16$$

Ounces in one pint. Double eight.

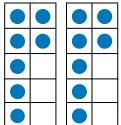


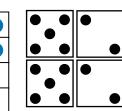
Two cups = one pint.



$$2 \times 7 = 14$$

Double 7 Two touchdowns with extra points





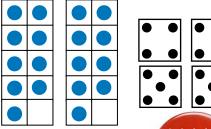






$$2 \times 9 = 18$$

Voting age. Double nine.



You can vote when you are this age.

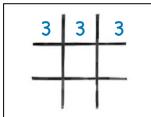


2 x 9

 $2 \times 8 =$ 

$$3 \times 3 = 9$$

Tic Tc Toe Triple three

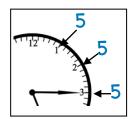




$$3 \times 3 =$$

$$3 \times 5 = 15$$

Minutes in a quarter of an hour. (5 + 5) + 5



Three groups of five minutes is a quarter of an hour.

$$3 \times 5 =$$

$$3 \times 4 = 12$$

A dozen donuts. (4 + 4) + 4



Three groups of four is a dozen.

$$3 \times 4 =$$

4 ~ 3

$$3 \times 2 = 6$$

Number in half a dozen Three 2s









There are six in half a dozen. There are 12 in a dozen.

$$3 \times 2 =$$

2 x 3

$$3 \times 7 = 21$$

3 touchdowns



point is 7 points.

 $3 \times 7 =$ 

$$3 \times 9 = 27$$

Outs in a baseball game

I	2	3	4	5	6	7	8	9
3	3	3	3	3	3	3	3	3

Baseball: 3 outs an inning. 9 innings in a game.



3	X	9	=
		9	
	X	3	

$$3 \times 8 = 24$$

Hours in a day. One factor is a 3.



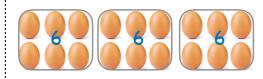
12 to 8 AM.



 $3 \times 8 =$ 

 $3 \times 6 = 18$ 

A dozen and a half. (6 + 6) + 6



Three half dozens Is a dozen and a half.

$$4 \times 2 = 8$$

Ounces in a cup







 $4 \times 2 =$ 

2

 $\times 4$ 

$$4 \times 3 = 12$$

A dozen donuts. One factor is 3



Four groups of three is a dozen.

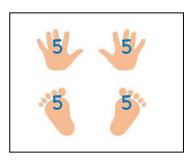
$$4 \times 3 =$$

3

× 4

$$4 \times 5 = 20$$

Fingers and toes



 $4 \times 5 =$ 

5

× 4

 $4 \times 4 = 16$ 

Ounces in a pound.



4 Ounces



4 Ounces



4 Ounces



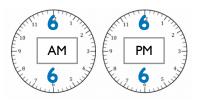
4 Ounces

 $4 \times 4 =$ 

4

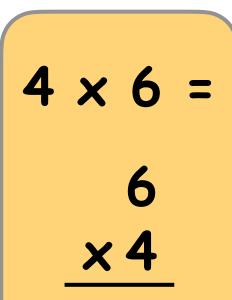
$$4 \times 6 = 24$$

Hours in a day.



4 six-hour shifts

12 to 6AM 6AM to 12 Noon 12 Noon to 6 PM 6 PM to 12 Midnight



$$4 \times 7 = 28$$

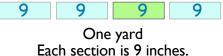
Days in February

4 weeks7 days in a week.



$$4 \times 9 = 36$$

Inches in a yard



4 x 9 =

9
x 4

$$4 \times 8 = 32$$

Ounces in a quart.





4 cups = I quart 4 × 8 = 8 × 4

$$5 \times 2 = 10$$

Five pairs of pears.



$$5 \times 2 =$$

2 x 5

$$5 \times 3 = 15$$

Minutes in a quarter of an hour. One factor is 3



$$5 \times 3 =$$

3 × 5

$$5 \times 5 = 25$$

Cents in a quarter



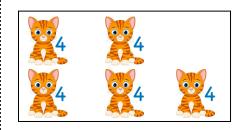
One nickel is five cents 5 nickels equals one quarter.

$$5 \times 5 =$$

5 × 5

$$5 \times 4 = 20$$

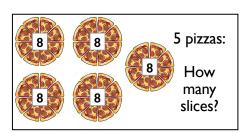
Paws on five cats.



$$5 \times 4 =$$

$$5 \times 8 = 40$$

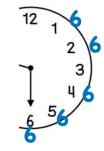
Slices in five pizzas.



8 × 5

$$5 \times 6 = 30$$

Minutes in half an hour One factor is 5



Five six-minute segments

$$5 \times 9 = 45$$

Squares in Five Tic Tac Toe boards

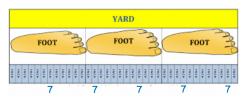


$$5 \times 9 =$$

9 x 5

$$5 \times 7 = 35$$

Almost a yard. One factor is a 5



Five 7-inch sections is almost a yard

$$5 \times 7 =$$

$$6 \times 2 = 12$$

Six pairs of pears.





2 × 6

$$6 \times 3 = 18$$

A dozen and a half.

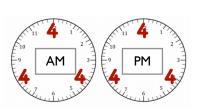


$$6 \times 3 =$$

x 6

$$6 \times 4 = 24$$

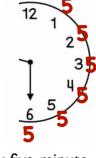
Hours in a day

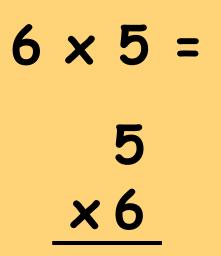


6 four-hour shifts

$$6 \times 5 = 30$$

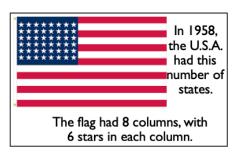
Minutes in half an hour.





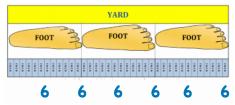
$$6 \times 8 = 48$$

Stars on our flag from 1958

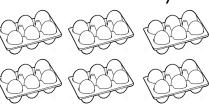


$$6 \times 6 = 36$$

Inches in a yard Three dozen



Six 6-inch sections in a yard.



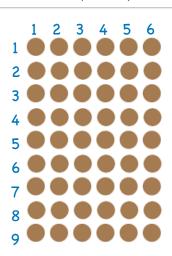
$$6 \times 6 =$$

6

x 6

$$6 \times 9 = 54$$

9s Rule: (6 x 10) -6



$$6 \times 7 = 42$$

Days in six weeks.

Sunday	Monday	Tuesday	Weds	Thursday	Friday	Saturday
Sunday	Monday	Tuesday	Weds	Thursday	Friday	Saturday
Sunday	Monday	Tuesday	Weds	Thursday	Friday	Saturday
Sunday	Monday	Tuesday	Weds	Thursday	Friday	Saturday
Sunday	Monday	Tuesday	Weds	Thursday	Friday	Saturday
				Thursday		

$$6 \times 7 =$$

$$7 \times 2 = 14$$

Seven pairs of pears.

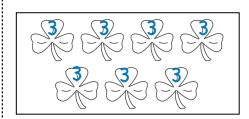


$$7 \times 2 =$$

2 x 7

$$7 \times 3 = 21$$

Seven 3-leaf clovers.



$$7 \times 4 = 28$$

Days in February

FEBRUARY

- 4 Mondays
- 4 Tuesdays
- 4 Wednesdays
- 4 Thursdays
- 4 Fridays
- 4 Saturdays
- 4 Sundays

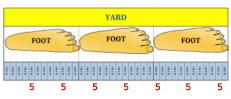
$$7 \times 4 =$$

4

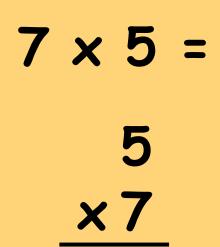
**×7** 

$$7 \times 5 = 35$$

Almost a yard.

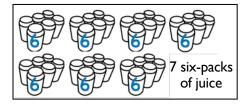


7 five-inch sections is almost a yard



$$7 \times 6 = 42$$

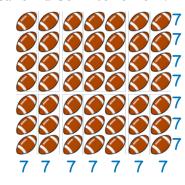
Seven 6-packs of juice



$$7 \times 7 = 49$$

S.F. football team

A touchdown with an extra point is 7 points. The team from San Francisco is the 49ers. The name came from the California Gold Rush of 1849.



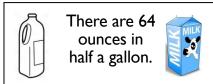
$$7 \times 8 = 56$$

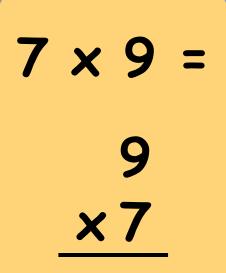
One cup shy of half a gallon



$$7 \times 9 = 63$$

One ounce shy of half a gallon





$$8 \times 2 = 16$$

Eight pairs of pears.

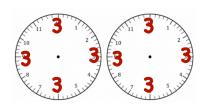


$$8 \times 2 =$$

2 × 8

$$8 \times 3 = 24$$

Hours in a day.



Eight three-hour shifts.

3 ×8

 $8 \times 3 =$ 

$$8 \times 4 = 32$$

Ounces in a quart.



$$8 \times 4 =$$

4 ×8

$$8 \times 5 = 40$$

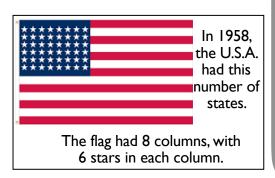
Fingers on eight hands.



$$8 \times 5 =$$

$$8 \times 6 = 48$$

Stars on our flag from 1958.



$$8 \times 6 =$$

$$8 \times 7 = 56$$

Eight touchdowns







Two touchdowns every quarter.

$$8 \times 7 =$$

7

$$8 \times 8 = 64$$

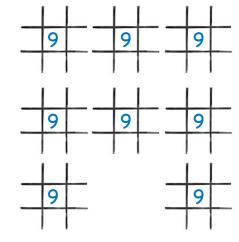
Ounces in half a gallon





$$8 \times 9 = 72$$

Squares on Eight Tic Tac Toe boards.



**8 x** 

$$9 \times 2 = 18$$

Nine pairs of pears.



$$9 \times 2 =$$

$$9 \times 3 = 27$$

Nine 3-leaf clovers.



$$9 \times 3 =$$

3 ×9

$$9 \times 4 = 36$$

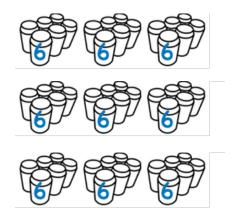
Inches in a yard. One factor is 9.

$$9 \times 5 = 45$$

Almost half a dollar

$$9 \times 6 = 54$$

Nine six-packs of juice



$$9 \times 7 = 63$$

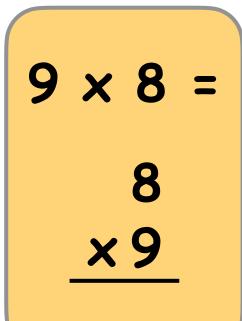
Nine touchdown.

$$9 \times 8 = 72$$

Ounces in nine cups.



One cup (8 ounces) more than half a gallón.



$$9 \times 9 = 81$$

A perfect game.								
ı	2	3	4	5	6	7	8	9
9	9	9	9	9	9	9	9	9

If a pitcher struck every batter out on 3 pitches, they



would throw 9 pitches an inning for 9 innings. It would be the ultimate perfect game.