

Veterans Day Multiplication

Write each star array as rows and as multiplication.

Example



3 rows of 5 = 15

3 × 5 = 15



_____ rows of _____ = _____

_____ × _____ = _____



_____ rows of _____ = _____

_____ × _____ = _____



_____ rows of _____ = _____

_____ × _____ = _____



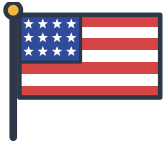
_____ rows of _____ = _____

_____ × _____ = _____



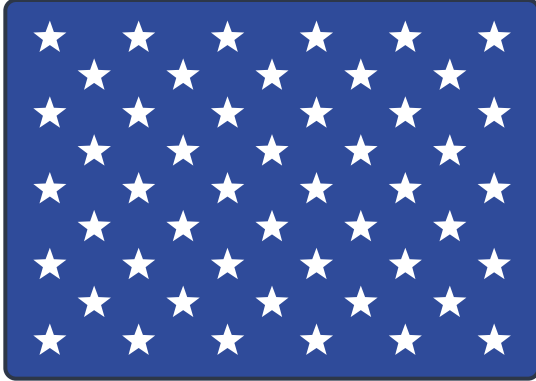
_____ rows of _____ = _____

_____ × _____ = _____



Veterans Day Multiplication

Multiply the stars on the flag. Then break apart to multiply.



The flag has 50 stars.

Rows of 6: _____ Rows of 5: _____

$$\underline{\quad} \times 6 = \underline{\quad} \quad \underline{\quad} \times 5 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ stars}$$

Break each array apart after 5 rows. Multiply each part, then add.

Example



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

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

$$7 \times 4 = \underline{28}$$



$$5 \times 6 = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$

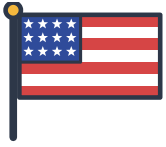
$$8 \times 6 = \underline{\quad}$$



$$5 \times 5 = \underline{\quad}$$

$$4 \times 5 = \underline{\quad}$$

$$9 \times 5 = \underline{\quad}$$



Veterans Day Multiplication

Write two multiplication sentences for each medal array.

Example



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

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



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



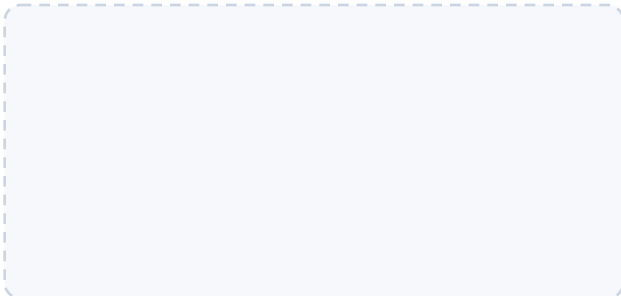
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Draw an array of stars for each fact. Then multiply.

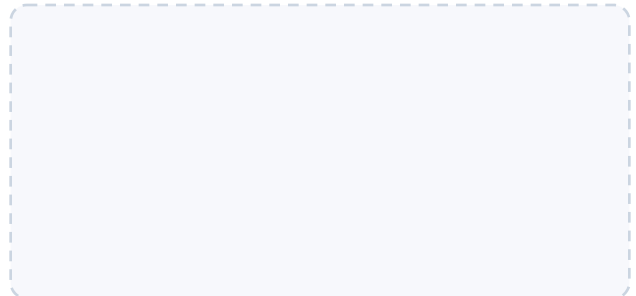
$$3 \times 7 = \underline{\quad}$$

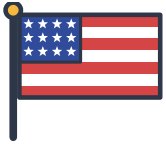
3 rows of 7



$$4 \times 6 = \underline{\quad}$$

4 rows of 6





Veterans Day Multiplication

A banner covers part of each array. Find the missing number.

Example



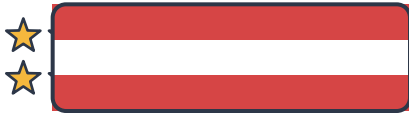
4 rows, 28 stars in all

$$4 \times \underline{7} = 28$$



3 rows, 24 stars in all

$$3 \times \underline{\quad} = 24$$



2 rows, 18 stars in all

$$2 \times \underline{\quad} = 18$$



4 rows, 36 stars in all

$$4 \times \underline{\quad} = 36$$

Find the missing number.

$$\underline{\quad} \times 6 = 42$$

$$9 \times \underline{\quad} = 54$$

$$\underline{\quad} \times 8 = 32$$

$$5 \times \underline{\quad} = 45$$

$$\underline{\quad} \times 7 = 63$$

$$8 \times \underline{\quad} = 72$$



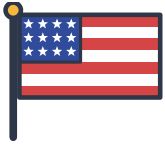
There are 48 flags in 6 equal rows at the parade. How many flags are in each row?

_____ flags



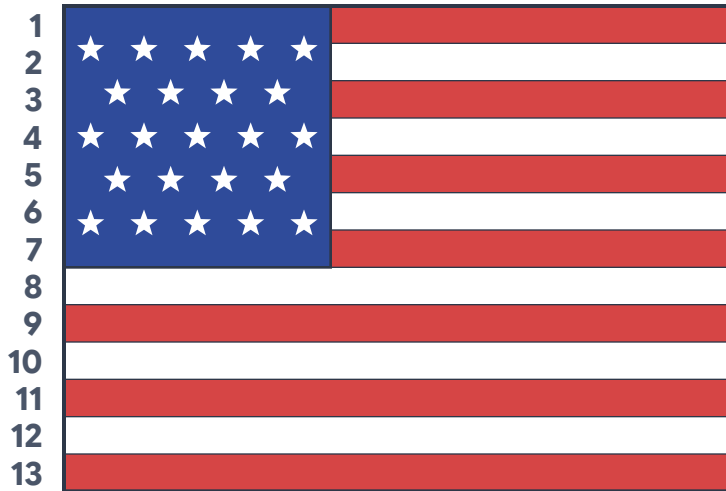
There are 36 chairs for veterans set out in 4 equal rows. How many chairs are in each row?

_____ chairs



Veterans Day Multiplication

Find the odd and even patterns in the stripes and the facts.



The 13 stripes, numbered from the top

Red stripes:

1, 3, 5, _____

White stripes:

2, 4, _____

The red stripes have
numbers that are:

odd even

Multiply. Then circle odd or even.

Example

$4 \times 7 = 28$ odd **even**

$3 \times 5 = \underline{\quad}$ odd even

$6 \times 9 = \underline{\quad}$ odd even

$7 \times 7 = \underline{\quad}$ odd even

$8 \times 3 = \underline{\quad}$ odd even

$5 \times 9 = \underline{\quad}$ odd even

$2 \times 9 = \underline{\quad}$ odd even

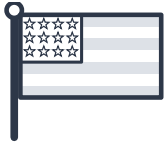
$9 \times 3 = \underline{\quad}$ odd even

4 times any number is

odd even

An odd number times an odd number is

odd even



Veterans Day Multiplication

Write each star array as rows and as multiplication.

Example



3 rows of 5 = 15

3 × 5 = 15



_____ rows of _____ = _____

_____ × _____ = _____



_____ rows of _____ = _____

_____ × _____ = _____



_____ rows of _____ = _____

_____ × _____ = _____



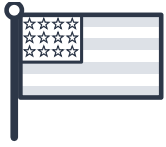
_____ rows of _____ = _____

_____ × _____ = _____



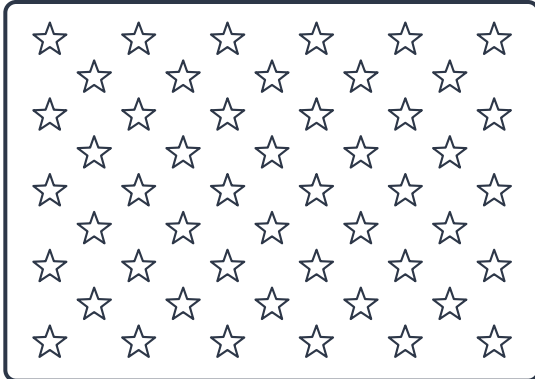
_____ rows of _____ = _____

_____ × _____ = _____



Veterans Day Multiplication

Multiply the stars on the flag. Then break apart to multiply.



The flag has 50 stars.

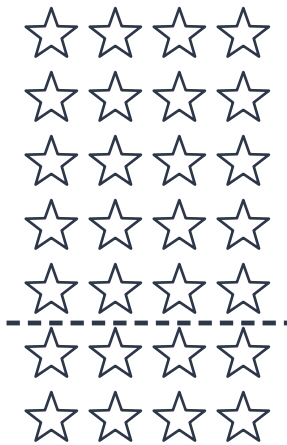
Rows of 6: _____ Rows of 5: _____

$$\underline{\quad} \times 6 = \underline{\quad} \quad \underline{\quad} \times 5 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \text{ stars}$$

Break each array apart after 5 rows. Multiply each part, then add.

Example



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

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

$$7 \times 4 = \underline{28}$$



$$5 \times 6 = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$

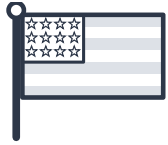
$$8 \times 6 = \underline{\quad}$$



$$5 \times 5 = \underline{\quad}$$

$$4 \times 5 = \underline{\quad}$$

$$9 \times 5 = \underline{\quad}$$



Veterans Day Multiplication

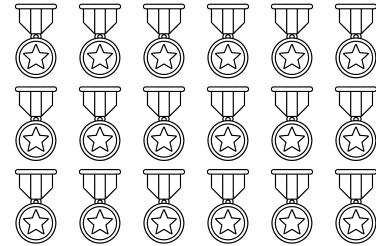
Write two multiplication sentences for each medal array.

Example



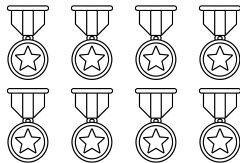
$$\underline{2} \times \underline{5} = \underline{10}$$

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



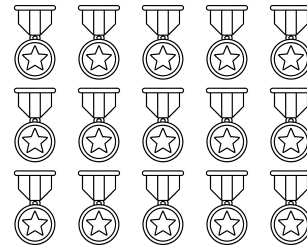
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Draw an array of stars for each fact. Then multiply.

$$3 \times 7 = \underline{\quad}$$

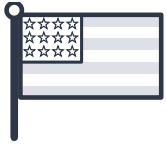
3 rows of 7



$$4 \times 6 = \underline{\quad}$$

4 rows of 6





Veterans Day Multiplication

A banner covers part of each array. Find the missing number.

Example



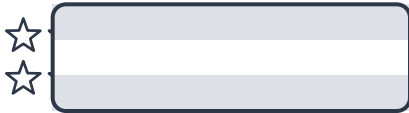
4 rows, 28 stars in all

$$4 \times \underline{7} = 28$$



3 rows, 24 stars in all

$$3 \times \underline{\quad} = 24$$



2 rows, 18 stars in all

$$2 \times \underline{\quad} = 18$$



4 rows, 36 stars in all

$$4 \times \underline{\quad} = 36$$

Find the missing number.

$$\underline{\quad} \times 6 = 42$$

$$9 \times \underline{\quad} = 54$$

$$\underline{\quad} \times 8 = 32$$

$$5 \times \underline{\quad} = 45$$

$$\underline{\quad} \times 7 = 63$$

$$8 \times \underline{\quad} = 72$$



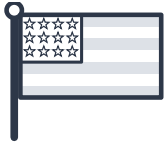
There are **48** flags in **6** equal rows at the parade. How many flags are in each row?

_____ flags



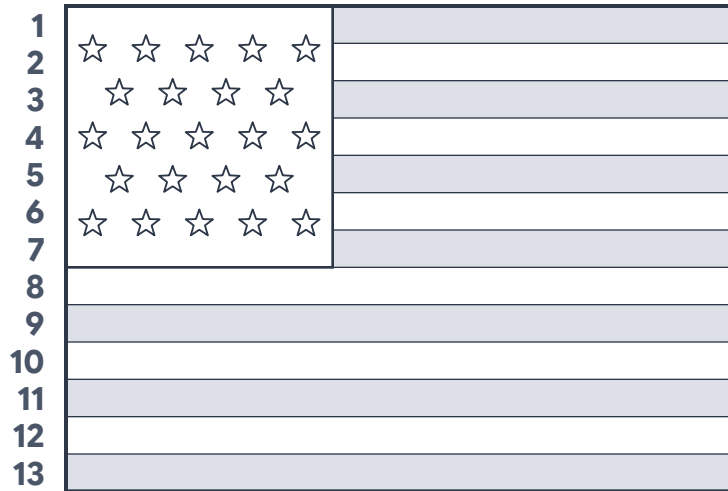
There are **36** chairs for veterans set out in **4** equal rows. How many chairs are in each row?

_____ chairs



Veterans Day Multiplication

Find the odd and even patterns in the stripes and the facts.



The 13 stripes, numbered from the top

Red stripes:

1, 3, 5, _____

White stripes:

2, 4, _____

The red stripes have
numbers that are:

odd even

Multiply. Then circle odd or even.

Example

4 × 7 = 28 odd even

3 × 5 = _____ odd even

6 × 9 = _____ odd even

7 × 7 = _____ odd even

8 × 3 = _____ odd even

5 × 9 = _____ odd even

2 × 9 = _____ odd even

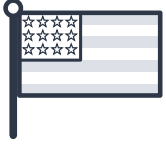
9 × 3 = _____ odd even

4 times any number is

odd even

An odd number times an odd number is

odd even



Veterans Day Multiplication

Write each star array as rows and as multiplication.

Example



$$\underline{3} \text{ rows of } \underline{5} = \underline{15}$$

$$\underline{3} \times \underline{5} = \underline{15}$$



$$\underline{2} \text{ rows of } \underline{7} = \underline{14}$$

$$\underline{2} \times \underline{7} = \underline{14}$$



$$\underline{4} \text{ rows of } \underline{6} = \underline{24}$$

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



$$\underline{5} \text{ rows of } \underline{4} = \underline{20}$$

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



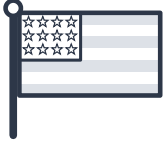
$$\underline{3} \text{ rows of } \underline{9} = \underline{27}$$

$$\underline{3} \times \underline{9} = \underline{27}$$



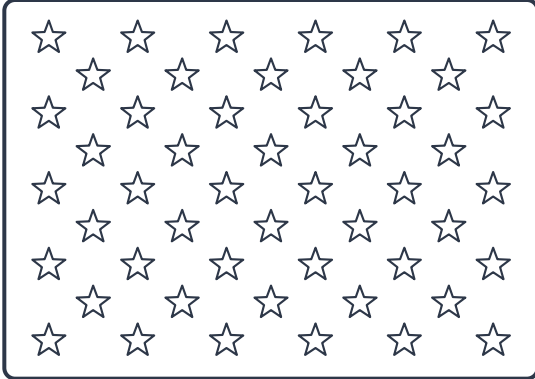
$$\underline{5} \text{ rows of } \underline{7} = \underline{35}$$

$$\underline{5} \times \underline{7} = \underline{35}$$



Veterans Day Multiplication

Multiply the stars on the flag. Then break apart to multiply.



The flag has 50 stars.

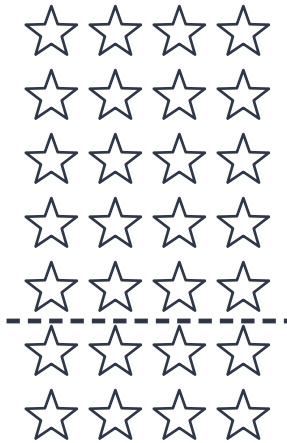
Rows of 6: 5 Rows of 5: 4

$$\underline{5} \times 6 = \underline{30} \quad \underline{4} \times 5 = \underline{20}$$

$$\underline{30} + \underline{20} = \underline{50} \text{ stars}$$

Break each array apart after 5 rows. Multiply each part, then add.

Example



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

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

$$7 \times 4 = \underline{28}$$



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

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

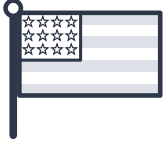
$$8 \times 6 = \underline{48}$$



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

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

$$9 \times 5 = \underline{45}$$



Veterans Day Multiplication

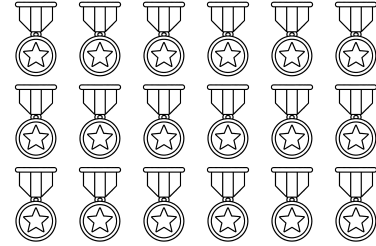
Write two multiplication sentences for each medal array.

Example



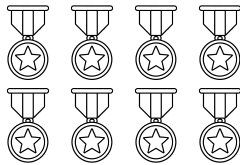
$$\underline{2} \times \underline{5} = \underline{10}$$

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



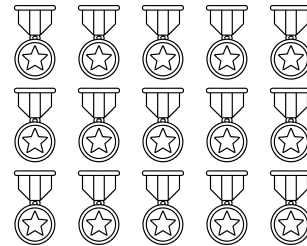
$$\underline{3} \times \underline{6} = \underline{18}$$

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



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

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



$$\underline{3} \times \underline{5} = \underline{15}$$

$$\underline{5} \times \underline{3} = \underline{15}$$

Draw an array of stars for each fact. Then multiply.

$$\underline{3} \times \underline{7} = \underline{21}$$

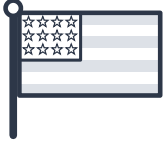
3 rows of 7



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

4 rows of 6





Veterans Day Multiplication

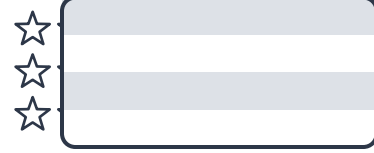
A banner covers part of each array. Find the missing number.

Example



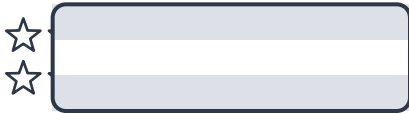
4 rows, 28 stars in all

$$4 \times \underline{7} = 28$$



3 rows, 24 stars in all

$$3 \times \underline{8} = 24$$



2 rows, 18 stars in all

$$2 \times \underline{9} = 18$$



4 rows, 36 stars in all

$$4 \times \underline{9} = 36$$

Find the missing number.

$$\underline{7} \times 6 = 42$$

$$9 \times \underline{6} = 54$$

$$\underline{4} \times 8 = 32$$

$$5 \times \underline{9} = 45$$

$$\underline{9} \times 7 = 63$$

$$8 \times \underline{9} = 72$$



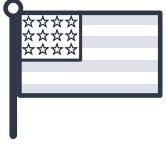
There are 48 flags in 6 equal rows at the parade. How many flags are in each row?

8 flags



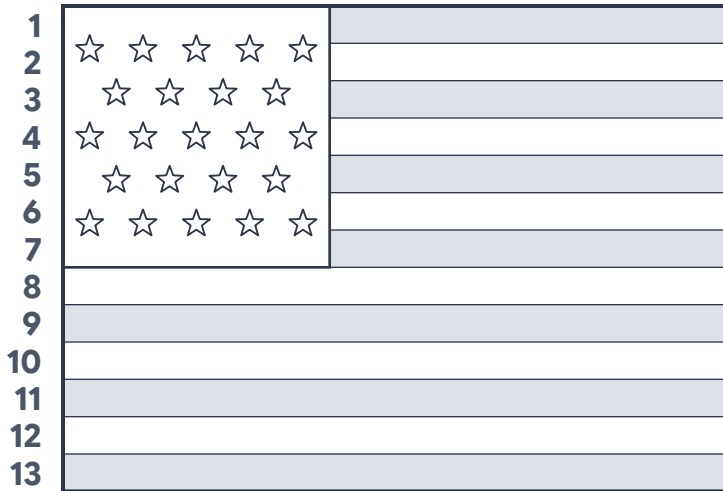
There are 36 chairs for veterans set out in 4 equal rows. How many chairs are in each row?

9 chairs



Veterans Day Multiplication

Find the odd and even patterns in the stripes and the facts.



The 13 stripes, numbered from the top

Red stripes:

1, 3, 5, 7 9 11 13

White stripes:

2, 4, 6 8 10 12

The red stripes have numbers that are:

odd even

Multiply. Then circle odd or even.

Example

$4 \times 7 = \underline{28}$ odd even

$3 \times 5 = \underline{15}$ odd even

$6 \times 9 = \underline{54}$ odd even

$7 \times 7 = \underline{49}$ odd even

$8 \times 3 = \underline{24}$ odd even

$5 \times 9 = \underline{45}$ odd even

$2 \times 9 = \underline{18}$ odd even

$9 \times 3 = \underline{27}$ odd even

4 times any number is

odd even

An odd number times an odd number is

odd even