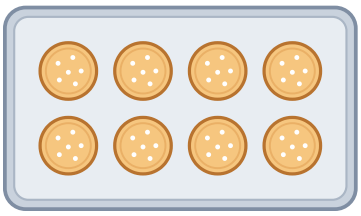
Name _____ Date _____



Christmas Cookie Arrays

How many rows? How many in each row? Add the rows.

1. Example



2 rows of 4

4 + 4 = 8

2.

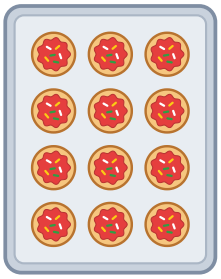


___ rows of ___

___ + ___ + ___ = ___

3.

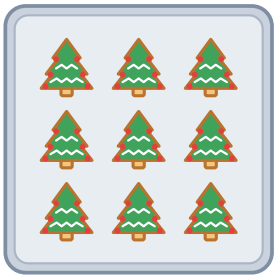




___ rows of ___

___ + ___ + ___ + ___ = ___

4.



___ rows of ___

___ + ___ + ___ = ___

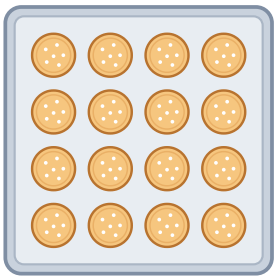
5.



___ rows of ___

___ + ___ = ___

6.



___ rows of ___

___ + ___ + ___ + ___ = ___

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Name _____ Date _____



Christmas Cookie Arrays

Add the rows. Then add the columns. Write how many in all.

1. Example



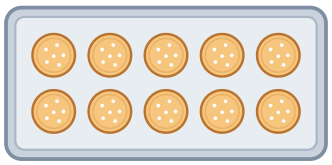
3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



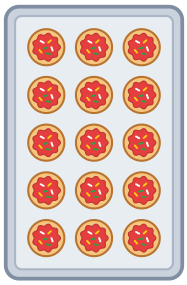
___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ + ___ + ___ = ___

3.



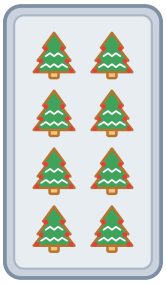
___ rows of ___

___ + ___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ + ___ = ___

4.



___ rows of ___

___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ = ___

5.



___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ = ___



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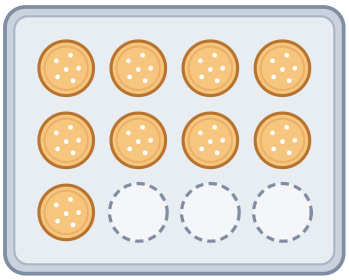
Name _____ Date _____



Christmas Cookie Arrays

Add the rows of the full tray. How many more fill it?

1. Example



4 + 4 + 4 = 12

9 cookies + 3 more = 12

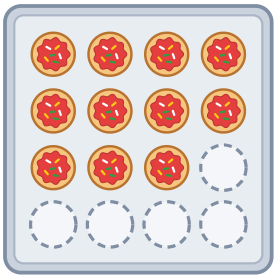
2.



__ + __ = __

__ cookies + __ more = __

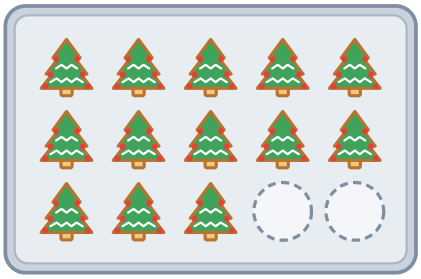
3.



__ + __ + __ + __ = __

__ cookies + __ more = __

4.



__ + __ + __ = __

__ cookies + __ more = __

5.

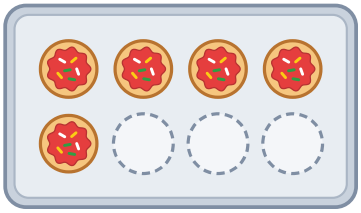




__ + __ + __ + __ = __

__ cookies + __ more = __

6.



__ + __ = __

__ cookies + __ more = __

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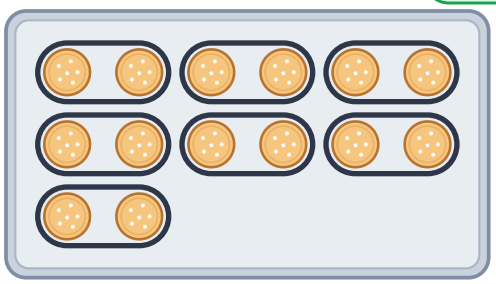
Name _____ Date _____



Christmas Cookie Arrays

Circle the pairs. Fill in the blanks. Circle odd or even.

1. Example



7 pairs and 0 left over

14 in all odd (even)

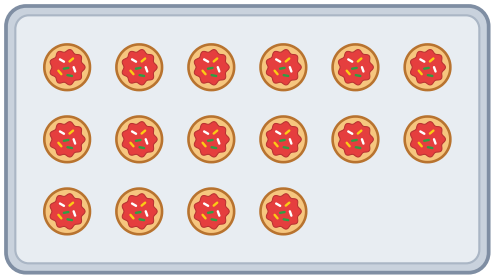
2.



___ pairs and ___ left over

___ in all odd even

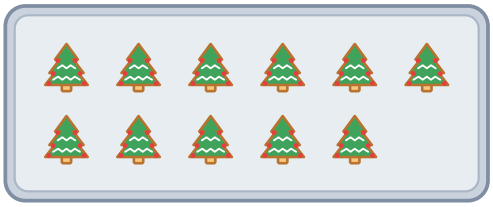
3.



___ pairs and ___ left over

___ in all odd even

4.

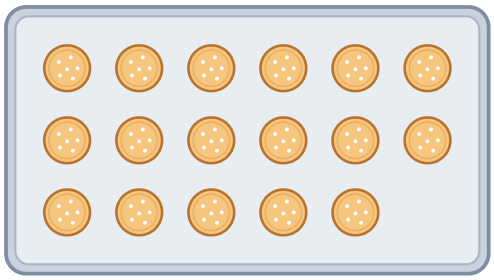




___ pairs and ___ left over

___ in all odd even

5.



___ pairs and ___ left over

___ in all odd even

6.



___ pairs and ___ left over

___ in all odd even

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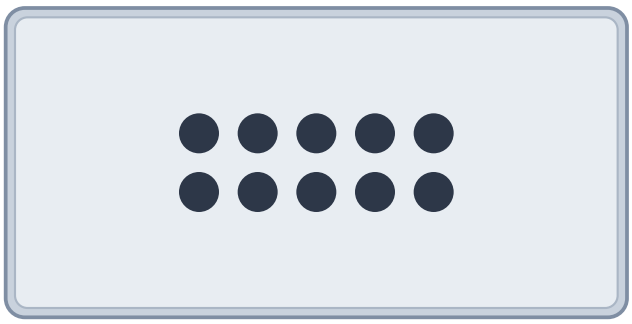
Name _____ Date _____



Christmas Cookie Arrays

Draw a circle for each cookie. Then fill in the blanks.

1. Draw 2 rows of 5. Example



5 + 5 = 10

2. Draw 4 rows of 3.

___ + ___ + ___ + ___ = ___

3. Draw a tray for 5 + 5 + 5.

___ rows of ___ = ___

4. Draw 3 rows of 3.

___ + ___ + ___ = ___

5. Draw a tray for 4 + 4 + 4 + 4.

___ rows of ___ = ___

6. Draw a tray for 4 + 4.

___ rows of ___ = ___

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Name _____ Date _____



Christmas Cookie Arrays

Draw the cookies. Write the addition and how many in all.

1. Lily bakes **3** rows of **4** star cookies. How many cookies?

Example



4 + 4 + 4 = 12



in all: **12**

2. A Christmas tray holds **2** rows of **5** cookies. How many cookies?



in all: _____

3. Max fills **4** tins with **3** cookies in each tin. How many cookies?



in all: _____

4. Ben has **5** plates with **2** cookies on each. How many cookies?



in all: _____

5. Grandpa frosts **3** rows of **5** tree cookies. How many cookies?



in all: _____

6. Nia sets out **4** rows of **4** cookies to cool. How many cookies?



in all: _____

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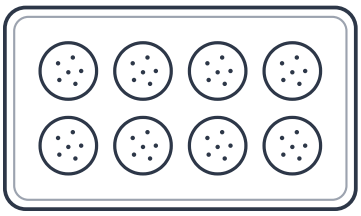
Name _____ Date _____



Christmas Cookie Arrays

How many rows? How many in each row? Add the rows.

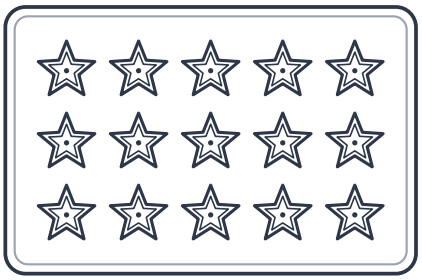
1. Example



2 rows of 4

4 + 4 = 8

2.

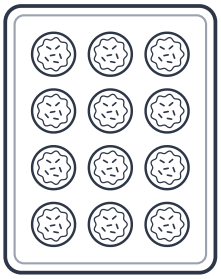


___ rows of ___

___ + ___ + ___ = ___

3.





___ rows of ___

___ + ___ + ___ + ___ = ___

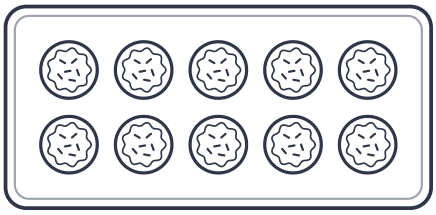
4.



___ rows of ___

___ + ___ + ___ = ___

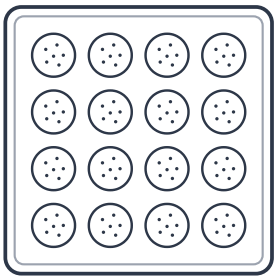
5.



___ rows of ___

___ + ___ = ___

6.



___ rows of ___

___ + ___ + ___ + ___ = ___

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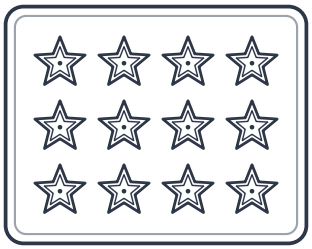
Name _____ Date _____



Christmas Cookie Arrays

Add the rows. Then add the columns. Write how many in all.

1. Example



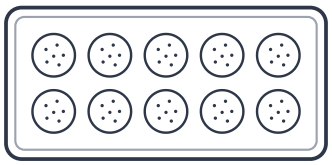
3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



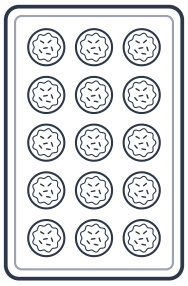
___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ + ___ + ___ = ___

3.



___ rows of ___

___ + ___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ + ___ = ___

4.



___ rows of ___

___ + ___ + ___ + ___ = ___

___ columns of ___

___ + ___ = ___

5.



___ rows of ___

___ + ___ = ___

___ columns of ___

___ + ___ + ___ = ___



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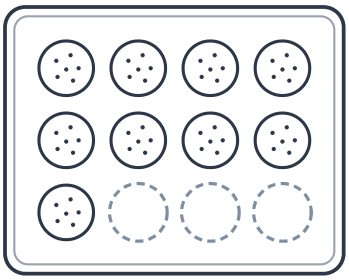
Name _____ Date _____



Christmas Cookie Arrays

Add the rows of the full tray. How many more fill it?

1. Example



4 + 4 + 4 = 12

9 cookies + 3 more = 12

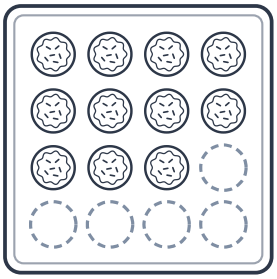
2.



__ + __ = __

__ cookies + __ more = __

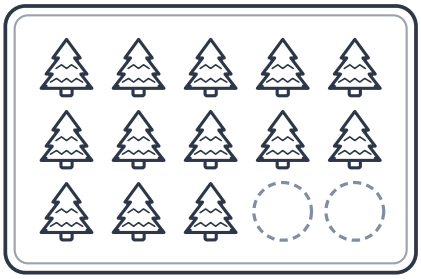
3.



__ + __ + __ + __ = __

__ cookies + __ more = __

4.

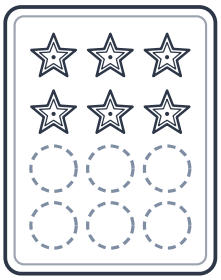


__ + __ + __ = __

__ cookies + __ more = __

5.

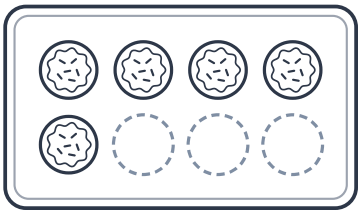




__ + __ + __ + __ = __

__ cookies + __ more = __

6.



__ + __ = __

__ cookies + __ more = __

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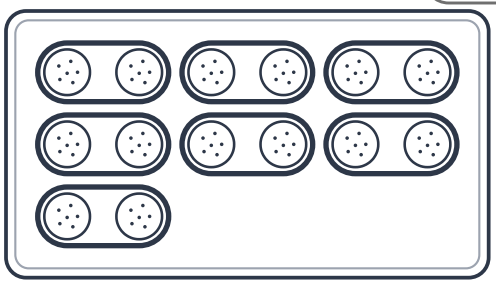
Name _____ Date _____



Christmas Cookie Arrays

Circle the pairs. Fill in the blanks. Circle odd or even.

1. Example



7 pairs and **0** left over

14 in all **odd** **even**

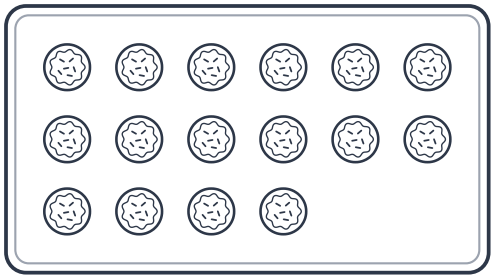
2.



____ pairs and ____ left over

____ in all **odd** **even**

3.



____ pairs and ____ left over

____ in all **odd** **even**

4.

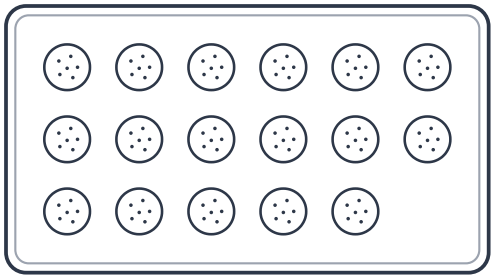




____ pairs and ____ left over

____ in all **odd** **even**

5.



____ pairs and ____ left over

____ in all **odd** **even**

6.



____ pairs and ____ left over

____ in all **odd** **even**

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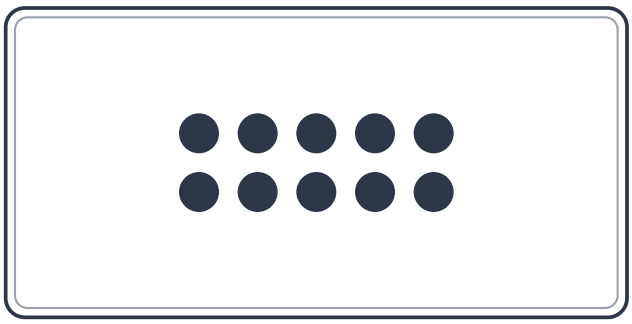
Name _____ Date _____



Christmas Cookie Arrays

Draw a circle for each cookie. Then fill in the blanks.

1. Draw 2 rows of 5. Example



5 + 5 = 10

2. Draw 4 rows of 3.

___ + ___ + ___ + ___ = ___

3. Draw a tray for 5 + 5 + 5.

___ rows of ___ = ___

4. Draw 3 rows of 3.

___ + ___ + ___ = ___

5. Draw a tray for 4 + 4 + 4 + 4.

___ rows of ___ = ___

6. Draw a tray for 4 + 4.

___ rows of ___ = ___

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Name _____ Date _____



Christmas Cookie Arrays

Draw the cookies. Write the addition and how many in all.

1. Lily bakes **3** rows of **4** star cookies. How many cookies?

Example



4 + 4 + 4 = 12



in all: **12**

2. A Christmas tray holds **2** rows of **5** cookies. How many cookies?



in all: _____

3. Max fills **4** tins with **3** cookies in each tin. How many cookies?



in all: _____

4. Ben has **5** plates with **2** cookies on each. How many cookies?



in all: _____

5. Grandpa frosts **3** rows of **5** tree cookies. How many cookies?



in all: _____

6. Nia sets out **4** rows of **4** cookies to cool. How many cookies?



in all: _____

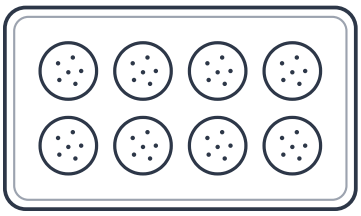
© 2026 Eggroll Games



Christmas Cookie Arrays

How many rows? How many in each row? Add the rows.

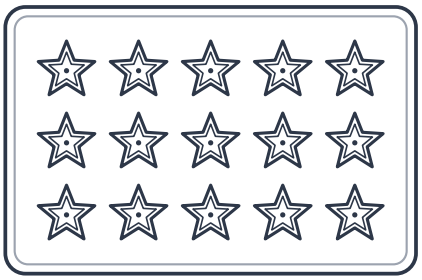
1. Example



2 rows of 4

4 + 4 = 8

2.

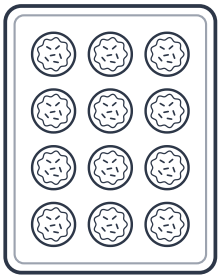


3 rows of 5

5 + 5 + 5 = 15

3.





4 rows of 3

3 + 3 + 3 + 3 = 12

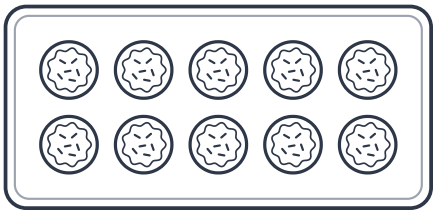
4.



3 rows of 3

3 + 3 + 3 = 9

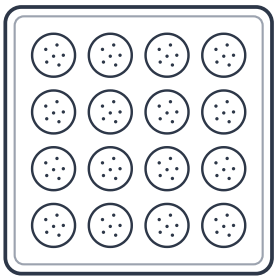
5.



2 rows of 5

5 + 5 = 10

6.



4 rows of 4

4 + 4 + 4 + 4 = 16

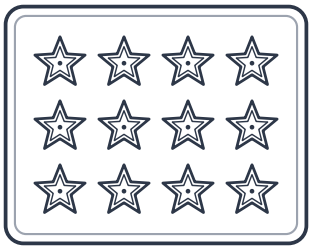
© 2026 Eggroll Games



Christmas Cookie Arrays

Add the rows. Then add the columns. Write how many in all.

1. Example



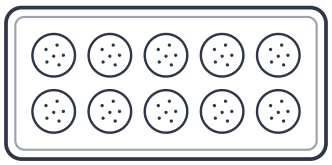
3 rows of 4

4 + 4 + 4 = 12

4 columns of 3

3 + 3 + 3 + 3 = 12

2.



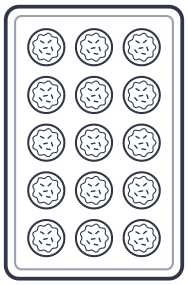
2 rows of 5

5 + 5 = 10

5 columns of 2

2 + 2 + 2 + 2 + 2 = 10

3.



5 rows of 3

3 + 3 + 3 + 3 + 3 = 15

3 columns of 5

5 + 5 + 5 = 15

4.



4 rows of 2

2 + 2 + 2 + 2 = 8

2 columns of 4

4 + 4 = 8

5.



2 rows of 3

3 + 3 = 6

3 columns of 2

2 + 2 + 2 = 6



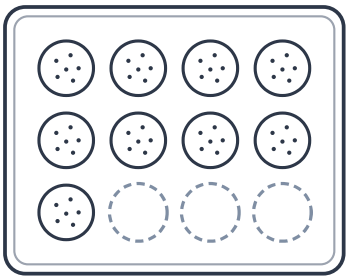
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Christmas Cookie Arrays

Add the rows of the full tray. How many more fill it?

1. Example



4 + 4 + 4 = 12

9 cookies + 3 more = 12

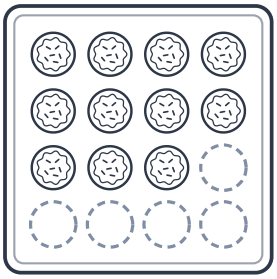
2.



5 + 5 = 10

6 cookies + 4 more = 10

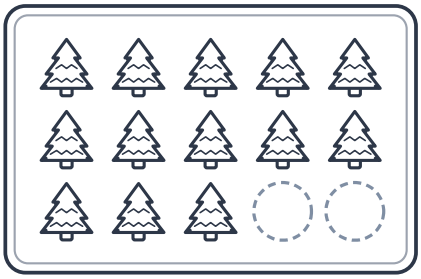
3.



4 + 4 + 4 + 4 = 16

11 cookies + 5 more = 16

4.

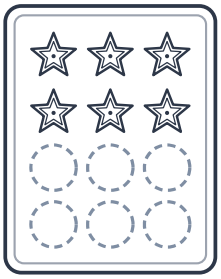


5 + 5 + 5 = 15

13 cookies + 2 more = 15

5.

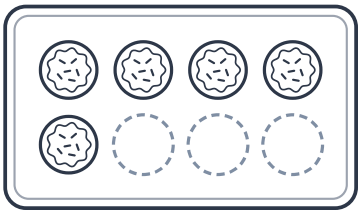




3 + 3 + 3 + 3 = 12

6 cookies + 6 more = 12

6.



4 + 4 = 8

5 cookies + 3 more = 8

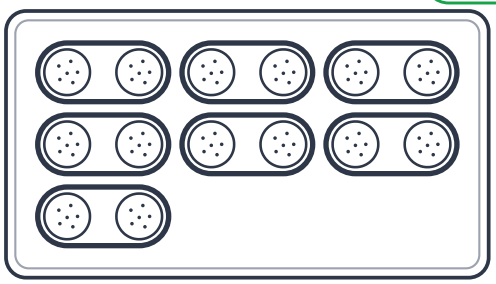
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Christmas Cookie Arrays

Circle the pairs. Fill in the blanks. Circle odd or even.

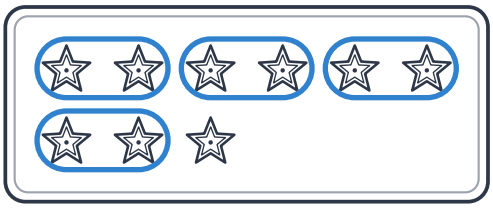
1. Example



7 pairs and 0 left over

14 in all odd **even**

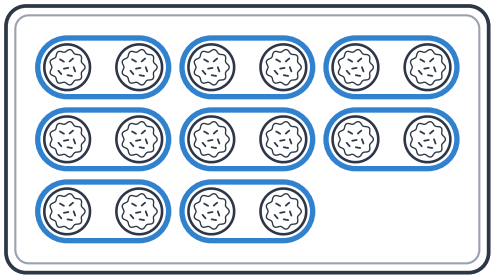
2.



4 pairs and 1 left over

9 in all **odd** even

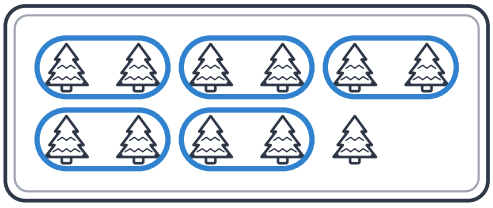
3.



8 pairs and 0 left over

16 in all odd **even**

4.

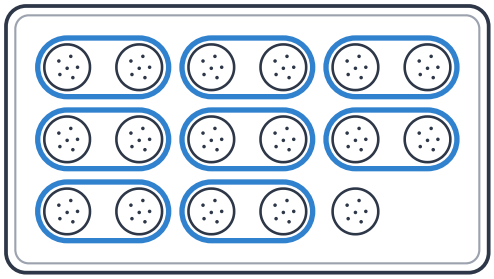




5 pairs and 1 left over

11 in all **odd** even

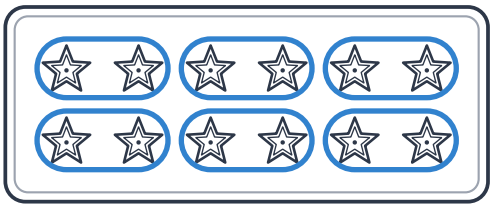
5.



8 pairs and 1 left over

17 in all **odd** even

6.



6 pairs and 0 left over

12 in all odd **even**

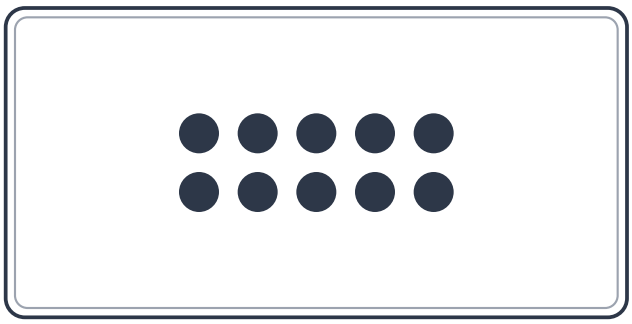
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Christmas Cookie Arrays

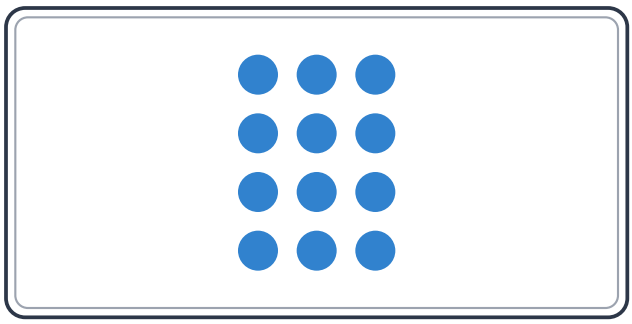
Draw a circle for each cookie. Then fill in the blanks.

1. Draw 2 rows of 5. Example



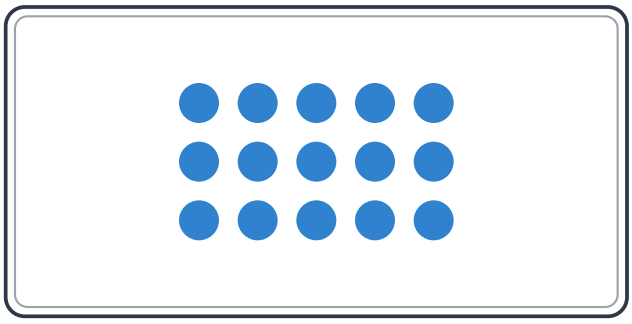
5 + 5 = 10

2. Draw 4 rows of 3.



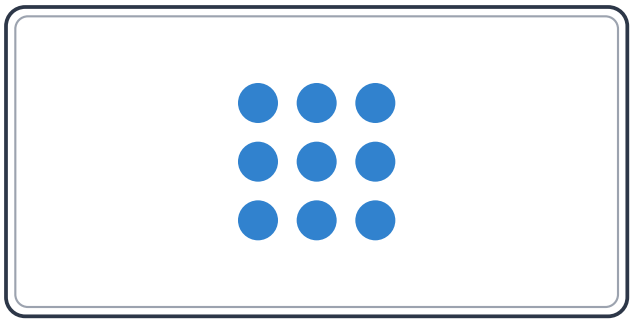
3 + 3 + 3 + 3 = 12

3. Draw a tray for 5 + 5 + 5.



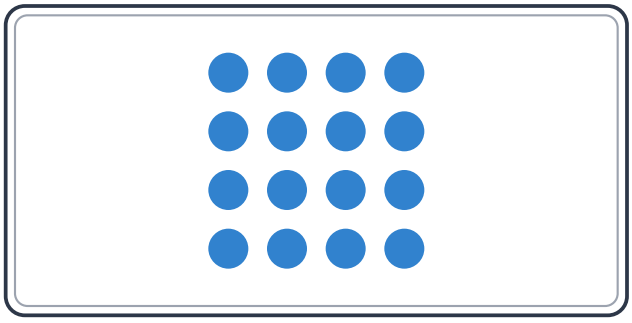
3 rows of 5 = 15

4. Draw 3 rows of 3.



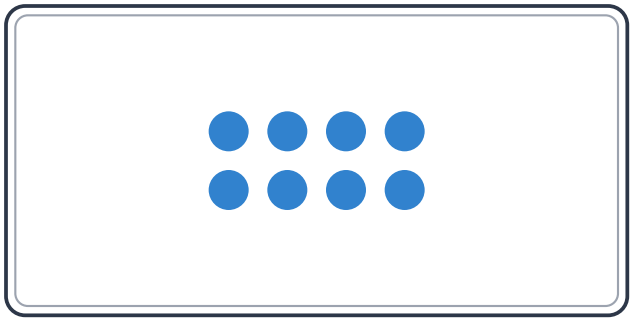
3 + 3 + 3 = 9

5. Draw a tray for 4 + 4 + 4 + 4.



4 rows of 4 = 16

6. Draw a tray for 4 + 4.



2 rows of 4 = 8

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Christmas Cookie Arrays

Draw the cookies. Write the addition and how many in all.

1. Lily bakes 3 rows of 4 star cookies. How many cookies?

Example



4 + 4 + 4 = 12

in all: 12

2. A Christmas tray holds 2 rows of 5 cookies. How many cookies?



5 + 5 = 10

in all: 10

3. Max fills 4 tins with 3 cookies in each tin. How many cookies?



3 + 3 + 3 + 3 = 12

in all: 12

4. Ben has 5 plates with 2 cookies on each. How many cookies?



2 + 2 + 2 + 2 + 2 = 10

in all: 10

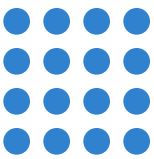
5. Grandpa frosts 3 rows of 5 tree cookies. How many cookies?



5 + 5 + 5 = 15

in all: 15

6. Nia sets out 4 rows of 4 cookies to cool. How many cookies?



4 + 4 + 4 + 4 = 16

in all: 16

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