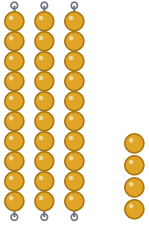


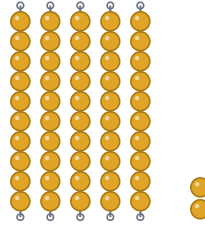
Montessori Ten Board

Count the ten bars and the units. Write the number.

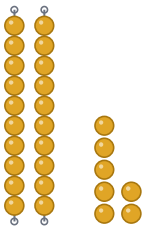
Example



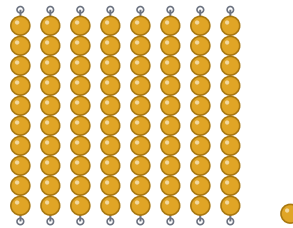
1.



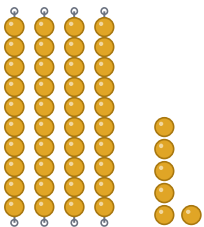
2.



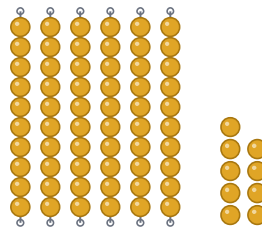
3.



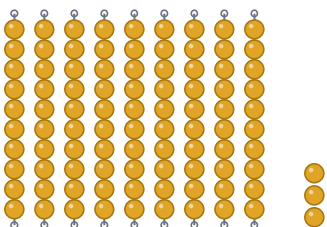
4.



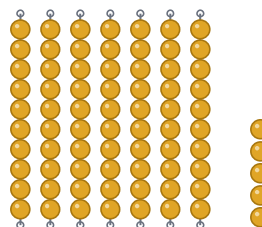
5.



6.



7.

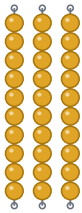


Montessori Ten Board

Count the ten bars. Count by tens.

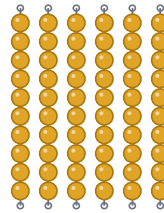
How many? Write the number on the board.

Example



3 0

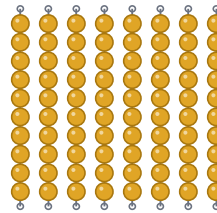
1.



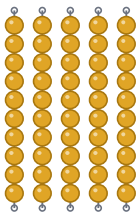
2.



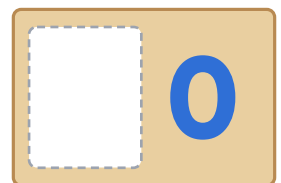
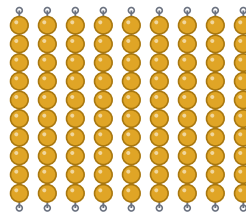
3.



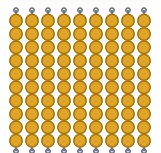
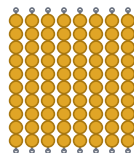
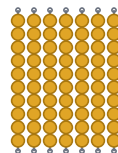
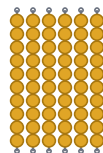
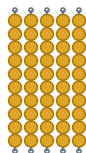
4.



5.



Count by tens. Write the missing numbers.



1 0

2 0



4 0



6 0



9 0

Montessori Ten Board

Read the board. How many ten bars? How many units?

Example



4 ten bars
7 units

1.



_____ ten bars
_____ units

2.



_____ ten bars
_____ units

3.



_____ ten bars
_____ units

4.



_____ ten bars
_____ units

5.



_____ ten bars
_____ units

6.



_____ ten bars
_____ units

7.



_____ ten bars
_____ units

Montessori Ten Board

Draw a line for each ten bar and a dot for each unit.

Example

3 6



1.

5 8



2.

2 4



3.

7 3



4.

4 9



5.

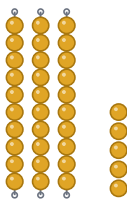
8 7



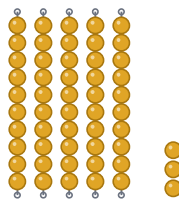
Montessori Ten Board

Write each number. Then write $>$, $<$ or $=$ in the circle.

Example

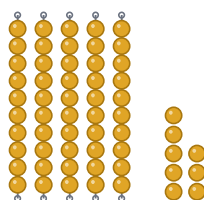
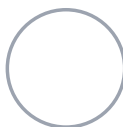
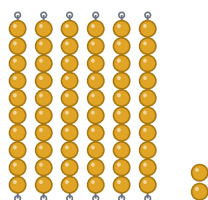


35

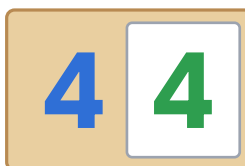
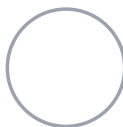
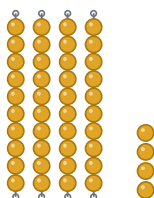


53

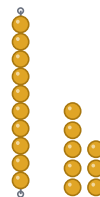
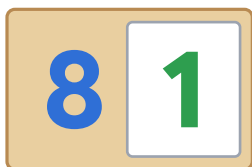
1.



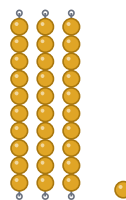
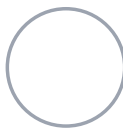
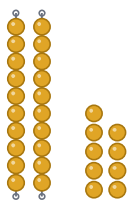
2.



3.



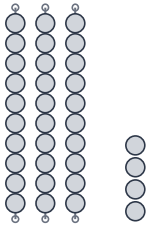
4.



Montessori Ten Board

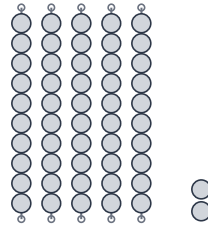
Count the ten bars and the units. Write the number.

Example

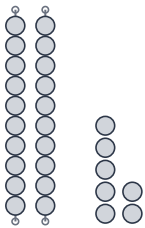


3 4

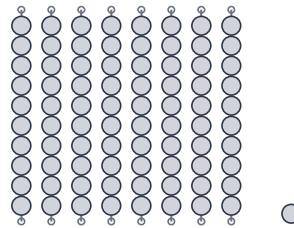
1.



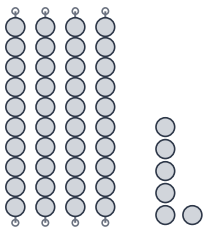
2.



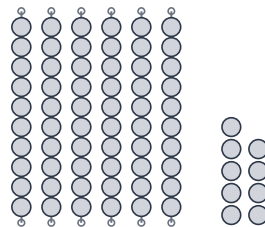
3.



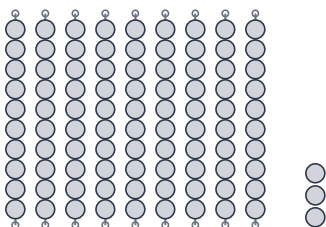
4.



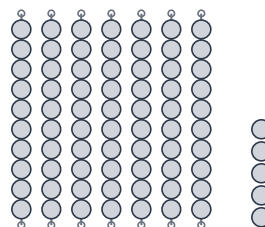
5.



6.



7.

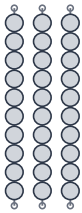


Montessori Ten Board

Count the ten bars. Count by tens.

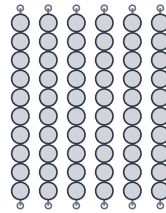
How many? Write the number on the board.

Example



3 0

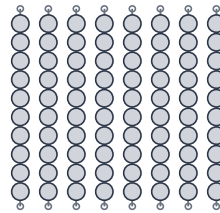
1.



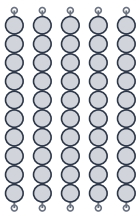
2.



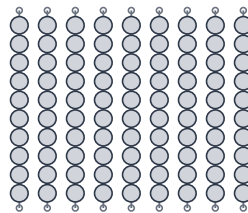
3.



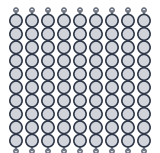
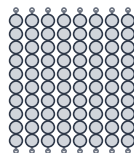
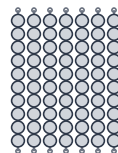
4.



5.



Count by tens. Write the missing numbers.



1 0

2 0



4 0



6 0



9 0

Montessori Ten Board

Read the board. How many ten bars? How many units?

Example



4 ten bars
7 units

1.



_____ ten bars
_____ units

2.



_____ ten bars
_____ units

3.



_____ ten bars
_____ units

4.



_____ ten bars
_____ units

5.



_____ ten bars
_____ units

6.



_____ ten bars
_____ units

7.



_____ ten bars
_____ units

Montessori Ten Board

Draw a line for each ten bar and a dot for each unit.

Example

3 6



1.

5 8



2.

2 4



3.

7 3



4.

4 9



5.

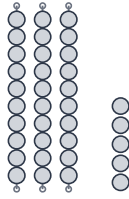
8 7



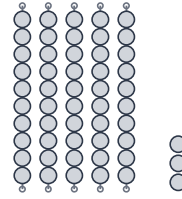
Montessori Ten Board

Write each number. Then write $>$, $<$ or $=$ in the circle.

Example

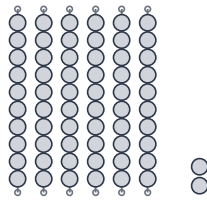


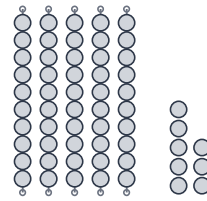
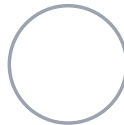
35



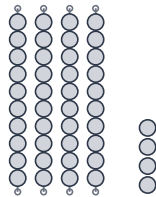
53

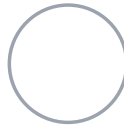
1.





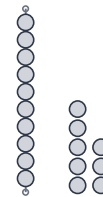
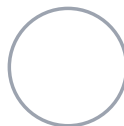
2.



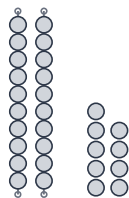


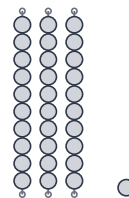
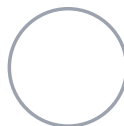
3.





4.

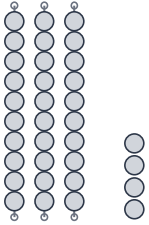




Montessori Ten Board

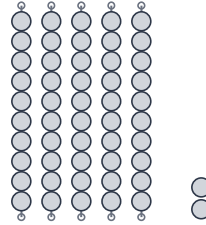
Count the ten bars and the units. Write the number.

Example



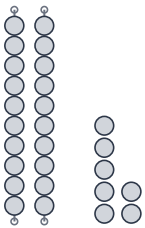
3 4

1.



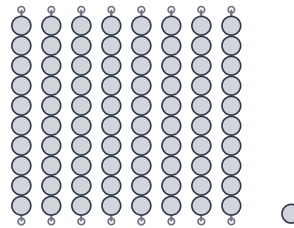
5 2

2.



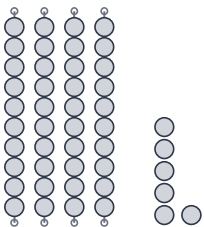
2 7

3.



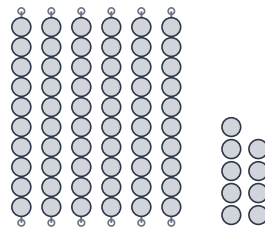
8 1

4.



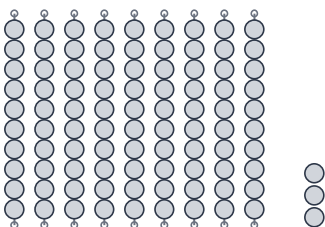
4 6

5.



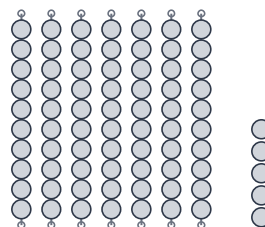
6 9

6.



9 3

7.



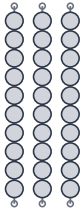
7 5

Montessori Ten Board

Count the ten bars. Count by tens.

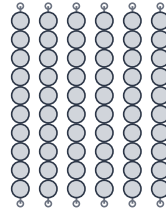
How many? Write the number on the board.

Example



3 0

1.



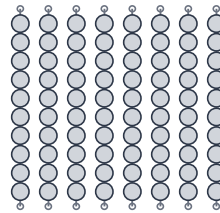
6 0

2.



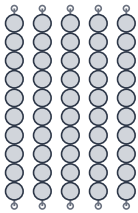
2 0

3.



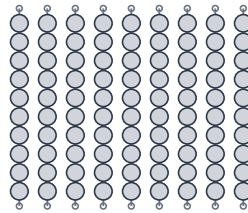
8 0

4.



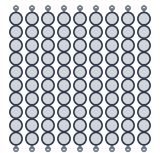
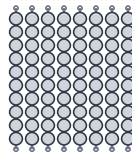
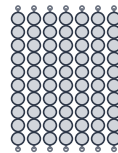
5 0

5.



9 0

Count by tens. Write the missing numbers.



1 0

2 0

3 0

4 0

5 0

6 0

7 0

8 0

9 0

Montessori Ten Board

Read the board. How many ten bars? How many units?

Example



4 ten bars
7 units

1.



2 ten bars
3 units

2.



8 ten bars
5 units

3.



6 ten bars
0 units

4.



3 ten bars
9 units

5.



7 ten bars
1 units

6.



5 ten bars
6 units

7.



9 ten bars
2 units

Montessori Ten Board

Draw a line for each ten bar and a dot for each unit.

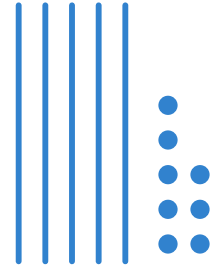
Example

3 6



1.

5 8



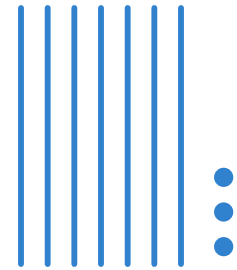
2.

2 4



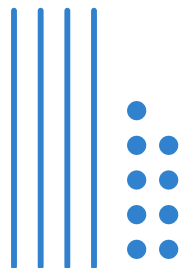
3.

7 3



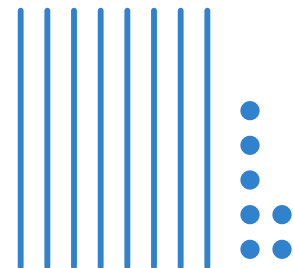
4.

4 9



5.

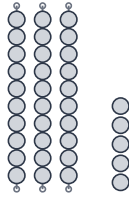
8 7



Montessori Ten Board

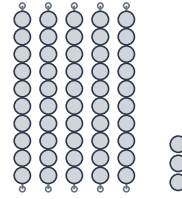
Write each number. Then write $>$, $<$ or $=$ in the circle.

Example



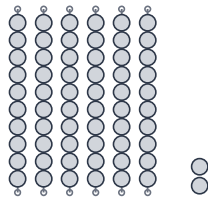
35

$<$



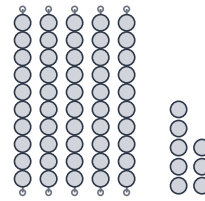
53

1.



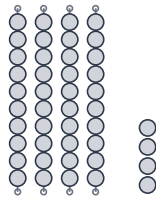
62

$>$



58

2.



44

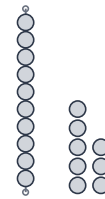
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44

3.

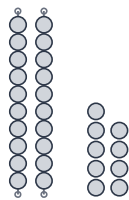
81

$>$



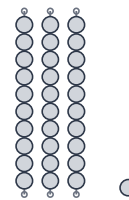
18

4.



29

$<$



31