

Montessori Snake Game

Count the beads. Circle each ten. Write the tens and the ones.

Example



tens

1

ones

5

in all

15

1.



tens

ones

in all

2.



tens

ones

in all

3.



tens

ones

in all

4.



tens

ones

in all

5.



tens

ones

in all

6.



tens

ones

in all

Montessori Snake Game

Write the snake as an addition. Count to find the total.

Example



$$\underline{6} + \underline{8} + \underline{4} = \underline{18}$$

1.



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

2.



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

3.



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

4.



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

5.



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

6.



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

Montessori Snake Game

Find the bars that make ten.

Which bar makes ten with it? Draw it and write it.

Example



$$7 + \underline{3} = 10$$

1.



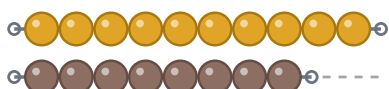
$$1 + \underline{\quad} = 10$$

2.



$$4 + \underline{\quad} = 10$$

3.



$$8 + \underline{\quad} = 10$$

4.



$$5 + \underline{\quad} = 10$$

Circle the two bars side by side that make ten.

Example



1.



2.



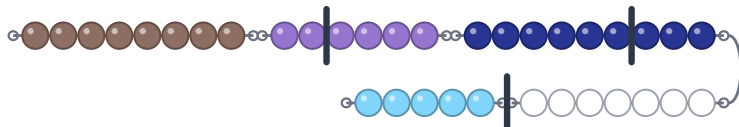
3.



Montessori Snake Game

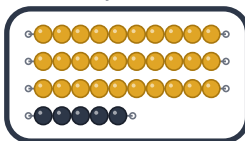
Draw a line after every tenth bead. Circle what the snake becomes.

Example

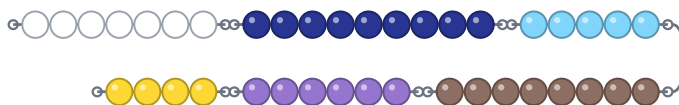


In all 35

It becomes

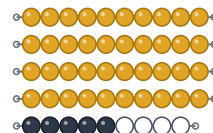


1.

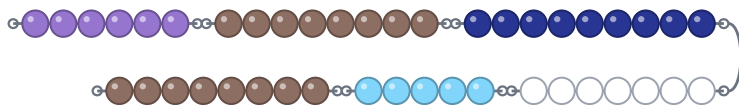


In all _____

It becomes

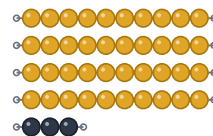
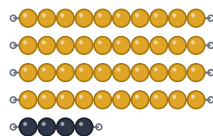


2.

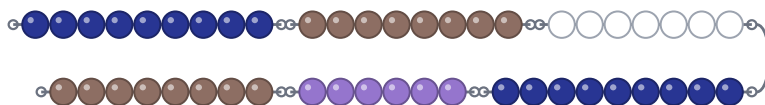


In all _____

It becomes

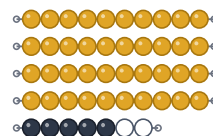
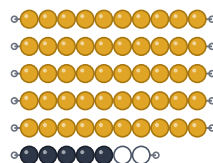
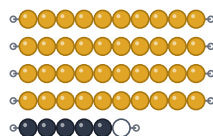


3.



In all _____

It becomes



Montessori Snake Game

Circle bars that make the number. Write the addition.

Example

Make 13

$$\underline{\hspace{2cm}} \quad 4 + 9 \quad = 13$$



1. Make 15

$$\underline{\hspace{2cm}} = 15$$



2. Make 11

$$\underline{\hspace{2cm}} = 11$$



3. Make 17

$$\underline{\hspace{2cm}} = 17$$



4. Make 20

$$\underline{\hspace{2cm}} = 20$$



5. Make 24

$$\underline{\hspace{2cm}} = 24$$



Montessori Snake Game

Count the beads. Circle each ten. Write the tens and the ones.

Example



tens

1

ones

5

in all

15

1.



tens

ones

in all

2.



tens

ones

in all

3.



tens

ones

in all

4.



tens

ones

in all

5.



tens

ones

in all

6.



tens

ones

in all

Montessori Snake Game

Write the snake as an addition. Count to find the total.

Example



$$\underline{6} + \underline{8} + \underline{4} = \underline{18}$$

1.



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

2.



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

3.



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

4.



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

5.



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

6.



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

Montessori Snake Game

Find the bars that make ten.

Which bar makes ten with it? Draw it and write it.

Example



$$7 + \underline{3} = 10$$

1.



$$1 + \underline{\quad} = 10$$

2.



$$4 + \underline{\quad} = 10$$

3.



$$8 + \underline{\quad} = 10$$

4.



$$5 + \underline{\quad} = 10$$

Circle the two bars side by side that make ten.

Example



1.



2.



3.



Montessori Snake Game

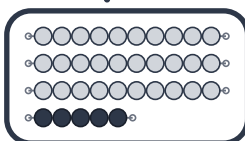
Draw a line after every tenth bead. Circle what the snake becomes.

Example



In all 35

It becomes

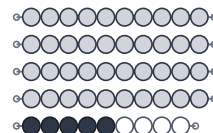


1.



In all _____

It becomes

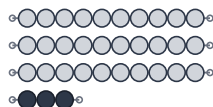


2.



In all _____

It becomes

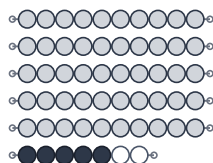


3.



In all _____

It becomes



Montessori Snake Game

Circle bars that make the number. Write the addition.

Example

Make 13

$$\underline{\quad 4 + 9 \quad} = 13$$



1. **Make 15**

$$\underline{\quad \quad \quad} = 15$$



2. **Make 11**

$$\underline{\quad \quad \quad} = 11$$



3. **Make 17**

$$\underline{\quad \quad \quad} = 17$$



4. **Make 20**

$$\underline{\quad \quad \quad} = 20$$



5. **Make 24**

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



Montessori Snake Game

Count the beads. Circle each ten. Write the tens and the ones.

Example



tens

1

ones

5

in all

15

1.



tens

1

ones

4

in all

14

2.



tens

1

ones

8

in all

18

3.



tens

1

ones

2

in all

12

4.



tens

2

ones

0

in all

20

5.



tens

1

ones

6

in all

16

6.



tens

1

ones

3

in all

13

Montessori Snake Game

Write the snake as an addition. Count to find the total.

Example



$$\underline{6} + \underline{8} + \underline{4} = \underline{18}$$

1.



$$\underline{9} + \underline{3} + \underline{7} = \underline{19}$$

2.



$$\underline{5} + \underline{8} + \underline{6} + \underline{2} = \underline{21}$$

3.



$$\underline{4} + \underline{9} + \underline{9} = \underline{22}$$

4.



$$\underline{3} + \underline{9} + \underline{5} + \underline{7} = \underline{24}$$

5.



$$\underline{8} + \underline{7} + \underline{9} + \underline{3} = \underline{27}$$

6.



$$\underline{6} + \underline{5} + \underline{8} + \underline{4} + \underline{7} = \underline{30}$$

Montessori Snake Game

Find the bars that make ten.

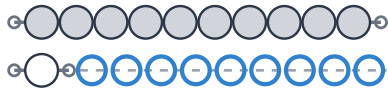
Which bar makes ten with it? Draw it and write it.

Example



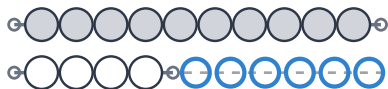
$$7 + \underline{3} = 10$$

1.



$$1 + \underline{9} = 10$$

2.



$$4 + \underline{6} = 10$$

3.



$$8 + \underline{2} = 10$$

4.



$$5 + \underline{5} = 10$$

Circle the two bars side by side that make ten.

Example



1.



2.



3.



Montessori Snake Game

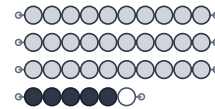
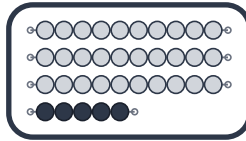
Draw a line after every tenth bead. Circle what the snake becomes.

Example



In all 35

It becomes

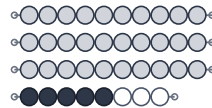
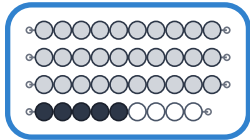


1.

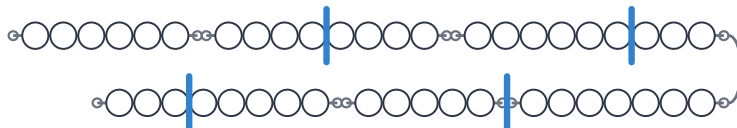


In all 39

It becomes

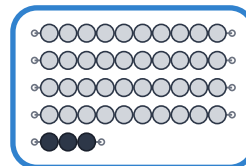


2.



In all 43

It becomes

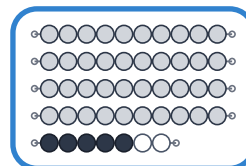
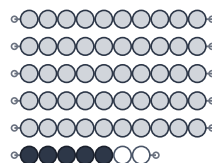


3.



In all 47

It becomes



Montessori Snake Game

Circle bars that make the number. Write the addition.

Example

Make 13

4 + 9

= 13

One way



1.

Make 15

6 + 9

= 15



2.

Make 11

3 + 8

= 11



3.

Make 17

9 + 8

= 17

One way



4.

Make 20

7 + 9 + 4

= 20

One way



5.

Make 24

8 + 9 + 7

= 24

One way

