

# Hinojosa Kinder Math Vocabulary Words

## Topic 1

Word

Picture

number

2

zero

0

one

1

# Hinojosa Kinder Math Vocabulary Words

two

2

three

3

four

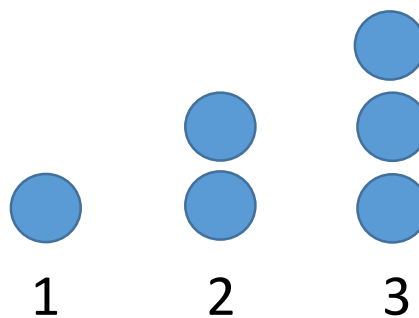
4

five

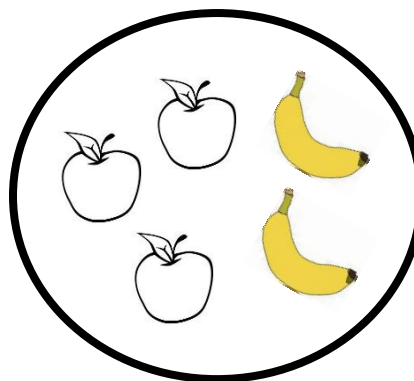
5

# Hinojosa Kinder Math Vocabulary Words

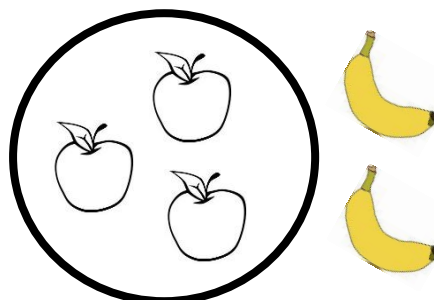
count



whole






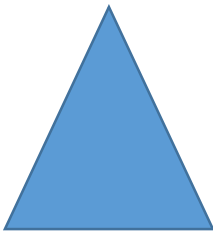
part



none

0

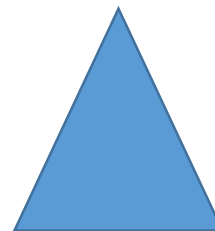
# Hinojosa Kinder Math Vocabulary Words

|                  |                                                                                                       |
|------------------|-------------------------------------------------------------------------------------------------------|
| <p>picture</p>   |                     |
| <p>objects</p>   |                     |
| <p>order</p>     | <p>0 1 2 3 4</p>  |
| <p>represent</p> | <p>triangle</p>  |

# Hinojosa Kinder Math Vocabulary Words







describe

- blue
- 3 sides
- 3 corners



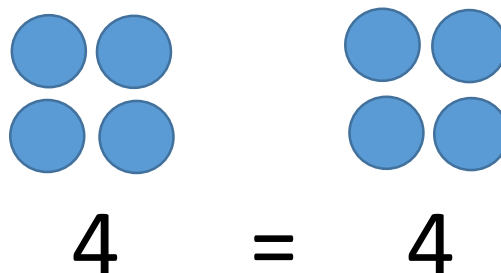
# Hinojosa Kinder Math Vocabulary Words

## Topic 2

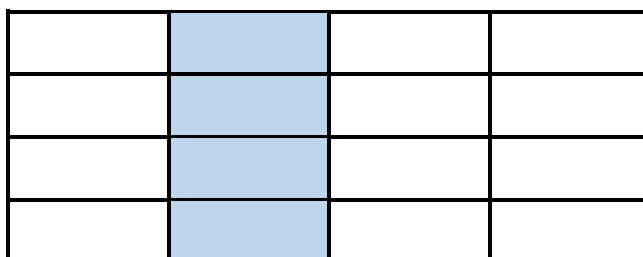
| Word                                         | Picture                                                                                                                                                                                          |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>compare</p>                               | <p>more </p> <p>fewer </p> |
| <p>more (than)<br/>or<br/>greater (than)</p> | <br>                      |
| <p>fewer (than)<br/>or<br/>less (than)</p>   | <br>                     |

# Hinojosa Kinder Math Vocabulary Words

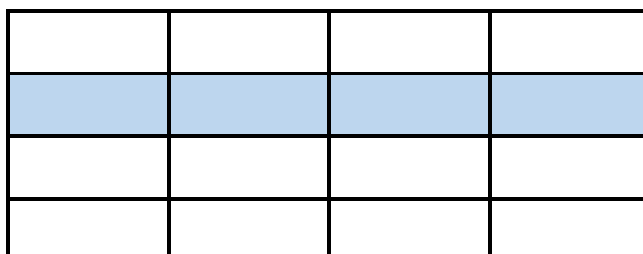
same number as  
or  
equal to



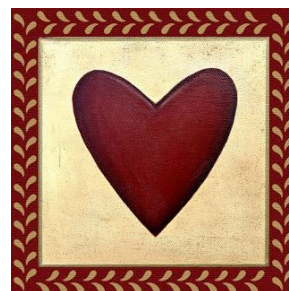
column





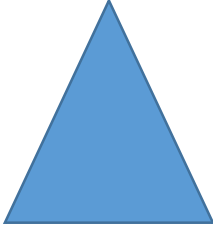
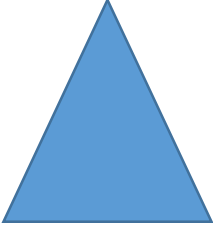
row



picture



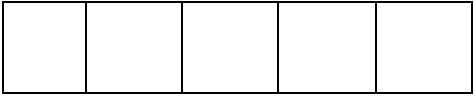
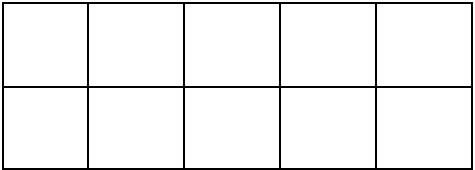
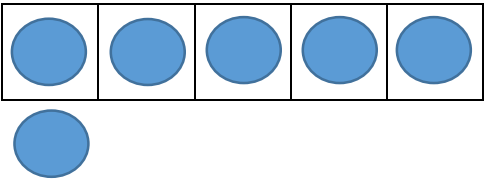
# Hinojosa Kinder Math Vocabulary Words

|                  |                                                                                                                                                                                    |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>objects</p>   |                                                                                                  |
| <p>order</p>     |                                                                                                  |
| <p>represent</p> | <p>triangle</p>                                                                               |
| <p>describe</p>  | <ul style="list-style-type: none"><li>• blue</li><li>• 3 sides</li><li>• 3 corners</li></ul>  |



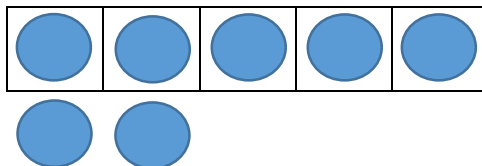
# Hinojosa Kinder Math Vocabulary Words

## Topic 3

| Word       | Picture                                                                                           |
|------------|---------------------------------------------------------------------------------------------------|
| five-frame |                 |
| ten-frame  |               |
| six        |  <p>six 6</p> |

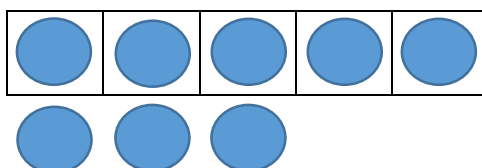
# Hinojosa Kinder Math Vocabulary Words

seven



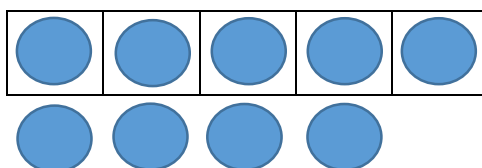
seven 7

eight



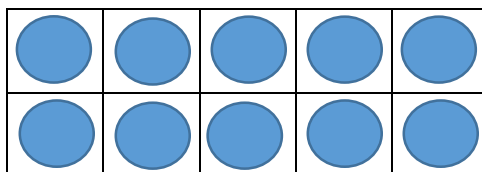
eight 8

nine



nine 9

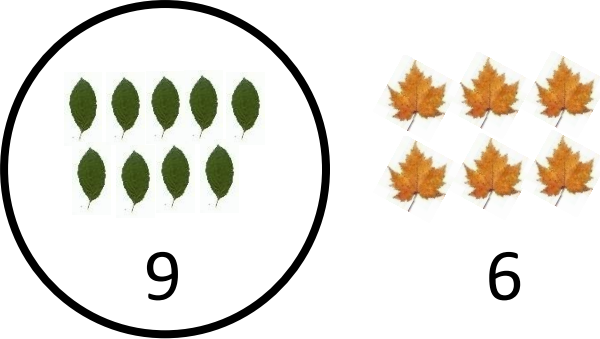
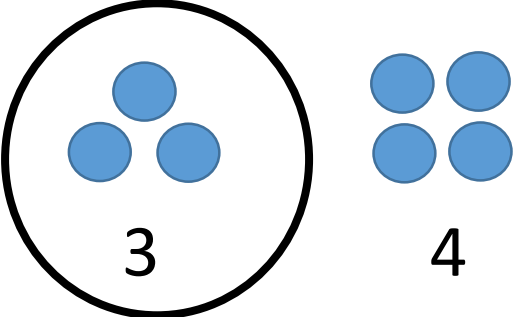
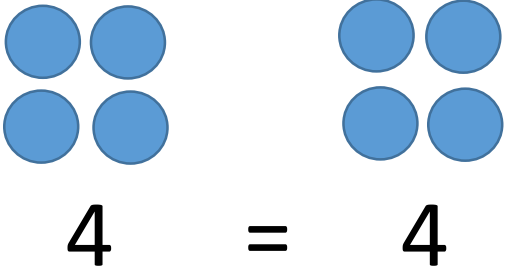
ten



ten 10

# Hinojosa Kinder Math Vocabulary Words

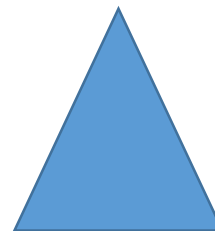
## Topic 4

| Word                                | Picture                                                                                           |
|-------------------------------------|---------------------------------------------------------------------------------------------------|
| more (than)<br>or<br>greater (than) |  <p>9 6</p>     |
| less (than)<br>or<br>fewer (than)   |  <p>3 4</p>    |
| same number as<br>or<br>equal to    |  <p>4 = 4</p> |

# Hinojosa Kinder Math Vocabulary Words



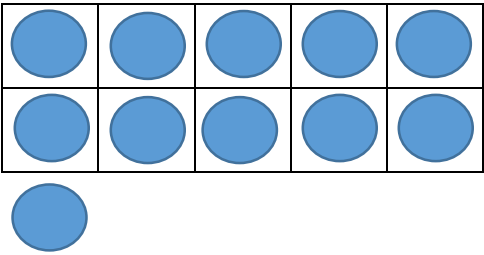
describe

- blue
- 3 sides
- 3 corners



# Hinojosa Kinder Math Vocabulary Words

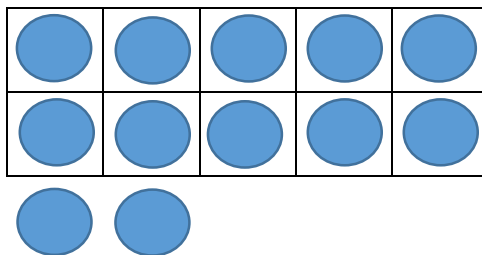
## Topic 5

| Word             | Picture                                                                                                                        |
|------------------|--------------------------------------------------------------------------------------------------------------------------------|
| double ten-frame |                                              |
| set              |                                            |
| eleven           | <p data-bbox="1117 1314 1175 1360">11</p>  |

# Hinojosa Kinder Math Vocabulary Words

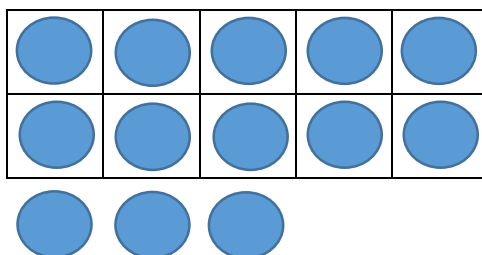
twelve

12



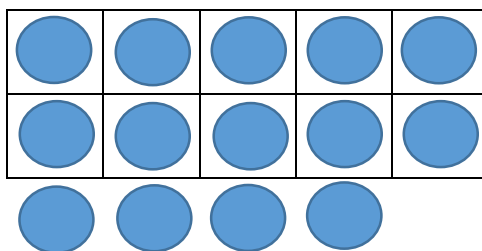
thirteen

13

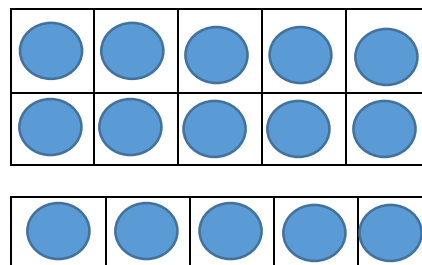


fourteen

14

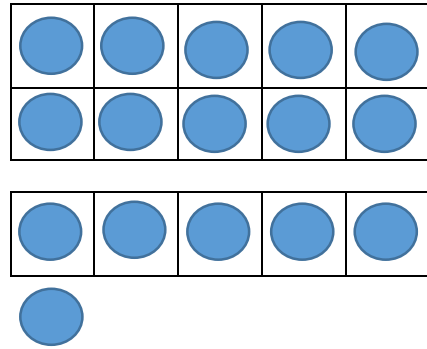


fifteen

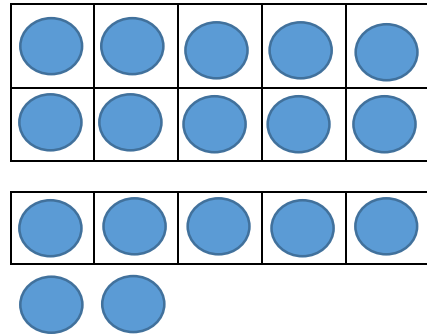


# Hinojosa Kinder Math Vocabulary Words

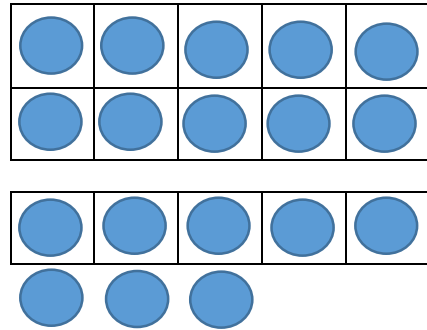
sixteen



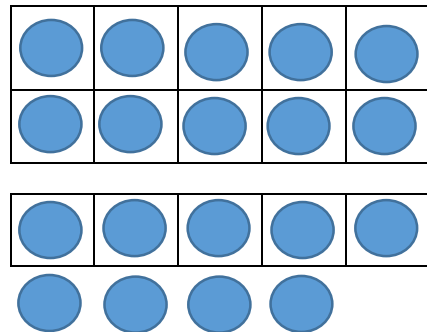
seventeen



eighteen

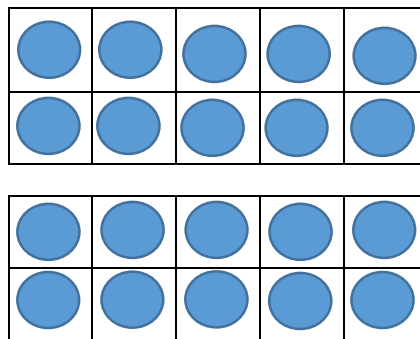


nineteen



# Hinojosa Kinder Math Vocabulary Words

twenty



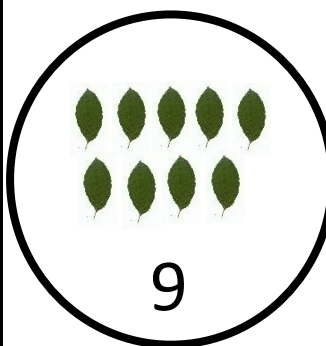
picture



objects

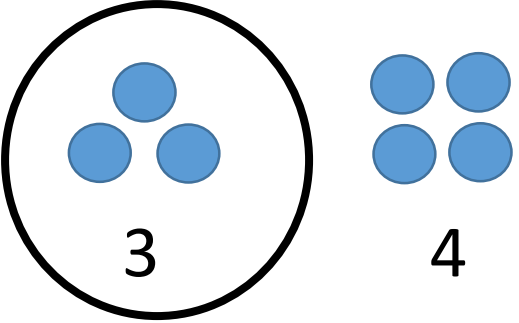
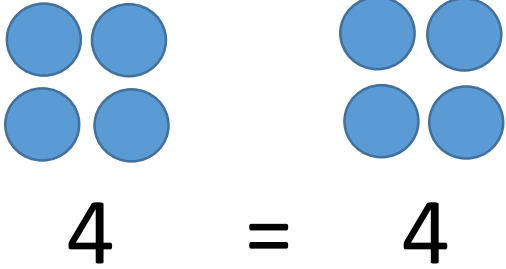
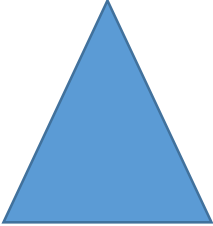
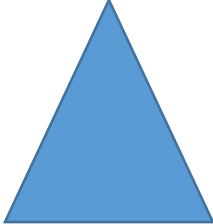


more (than)  
or  
greater (than)





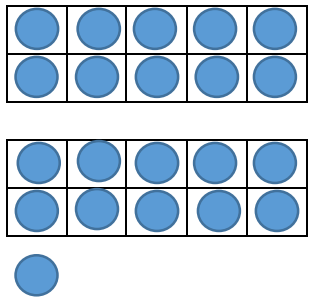


# Hinojosa Kinder Math Vocabulary Words

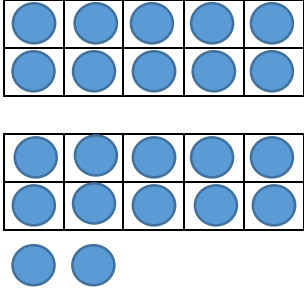
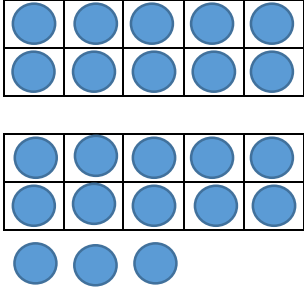
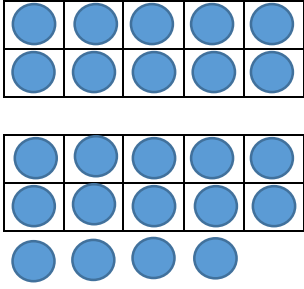
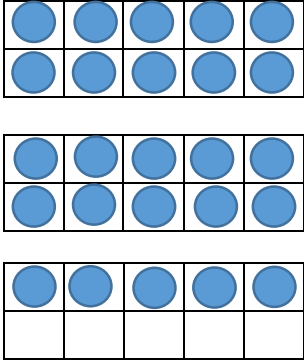
|                                            |                                                                                                                                                                                    |
|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>less (than)<br/>or<br/>fewer (than)</p> |                                                                                                  |
| <p>same number as<br/>or<br/>equal to</p>  |                                                                                                  |
| <p>describe</p>                            | <ul style="list-style-type: none"><li>• blue</li><li>• 3 sides</li><li>• 3 corners</li></ul>  |
| <p>represent</p>                           | <p>triangle</p>                                                                               |

# Hinojosa Kinder Math Vocabulary Words

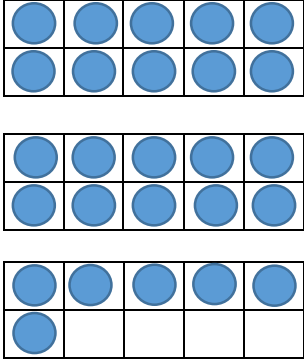
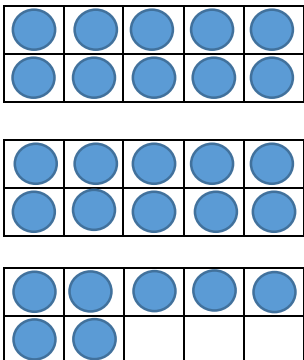
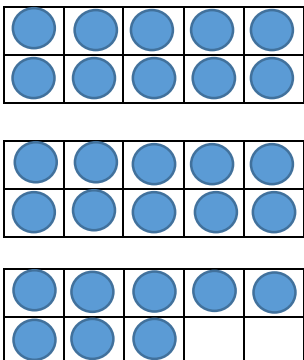
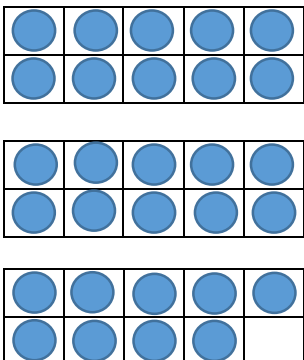
## Topic 6

| Word       | Picture                                                                                              |
|------------|------------------------------------------------------------------------------------------------------|
| before     |  <p>24 25 26</p>   |
| after      | <p>24 25 26</p>  |
| twenty-one |                  |

# Hinojosa Kinder Math Vocabulary Words

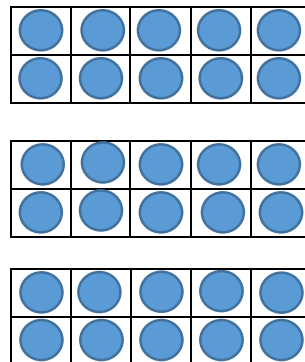
|                     |                                                                                      |
|---------------------|--------------------------------------------------------------------------------------|
| <p>twenty-two</p>   |    |
| <p>twenty-three</p> |    |
| <p>twenty-four</p>  |  |
| <p>twenty-five</p>  |  |

# Hinojosa Kinder Math Vocabulary Words

|                     |                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>twenty-six</p>   |  <p>The diagram shows two tens rods, each composed of ten blue circular units. The first ten rod is fully filled. The second ten rod has six blue circular units in its top row and one blue circular unit in the first position of its bottom row, representing a total of 26 units.</p>           |
| <p>twenty-seven</p> |  <p>The diagram shows two tens rods, each composed of ten blue circular units. The first ten rod is fully filled. The second ten rod has seven blue circular units in its top row and two blue circular units in the first two positions of its bottom row, representing a total of 27 units.</p>   |
| <p>twenty-eight</p> |  <p>The diagram shows two tens rods, each composed of ten blue circular units. The first ten rod is fully filled. The second ten rod has eight blue circular units in its top row and two blue circular units in the first two positions of its bottom row, representing a total of 28 units.</p> |
| <p>twenty-nine</p>  |  <p>The diagram shows two tens rods, each composed of ten blue circular units. The first ten rod is fully filled. The second ten rod has nine blue circular units in its top row and one blue circular unit in the first position of its bottom row, representing a total of 29 units.</p>        |

# Hinojosa Kinder Math Vocabulary Words

thirty



picture

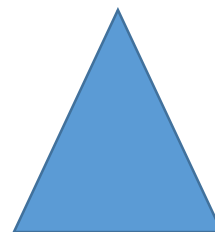


objects



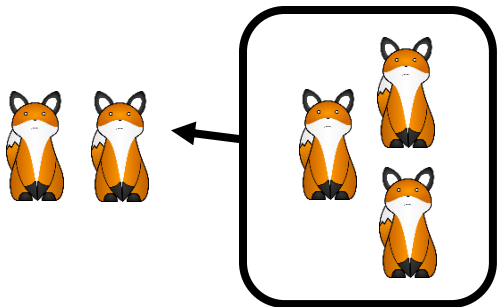
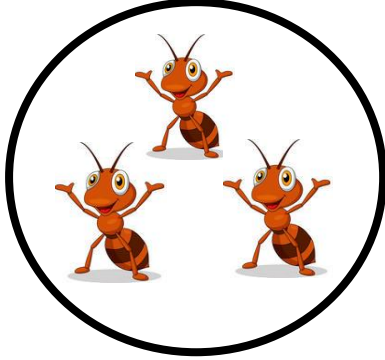

represent

triangle




# Hinojosa Kinder Math Vocabulary Words

## Topic 7


| Word                  | Picture                                                                                             |
|-----------------------|-----------------------------------------------------------------------------------------------------|
| join                  |                   |
| in all                |                  |
| add<br>or<br>addition | <br>$3 + 2 = 5$ |

# Hinojosa Kinder Math Vocabulary Words


plus sign (+)

$$3 + 1 = 4$$


sum

$$2 + 3 = 5$$


equal sign

$$4 + 3 = 7$$


addition  
sentence

$$3 + 2 = 5$$

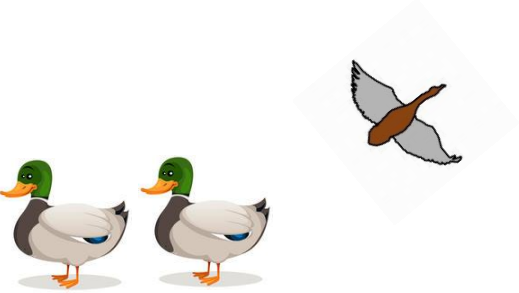
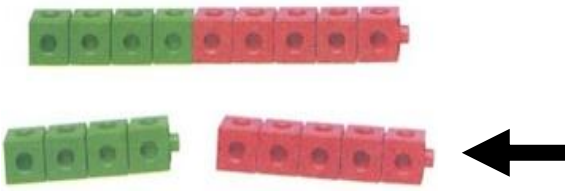
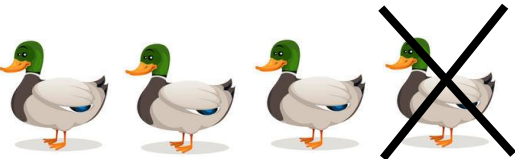
# Hinojosa Kinder Math Vocabulary Words

|                     |                                                                                              |
|---------------------|----------------------------------------------------------------------------------------------|
| <p>word problem</p> | <p>Two birds are in a tree. One more bird joins them. How many birds in all?</p>             |
| <p>solve</p>        | <p>Two birds are in a tree. One more bird joins them. How many birds in all?</p> $2 + 1 = 3$ |






# Hinojosa Kinder Math Vocabulary Words

## Topic 8

| Word      | Picture                                                                              |
|-----------|--------------------------------------------------------------------------------------|
| left      |    |
| separate  |   |
| take away |  |

# Hinojosa Kinder Math Vocabulary Words

|                                        |                                                                                                      |
|----------------------------------------|------------------------------------------------------------------------------------------------------|
| <p>subtract<br/>or<br/>subtraction</p> | <br>$3 - 1 = 2$    |
| <p>minus sign (-)</p>                  | <br>$8 - 3 = 5$   |
| <p>difference</p>                      | $8 - 3 = 5$<br> |
| <p>subtraction<br/>sentence</p>        | $4 - 3 = 1$                                                                                          |

# Hinojosa Kinder Math Vocabulary Words

word problem

Three birds are in a tree.  
One bird flies away. How  
many birds are left?

solve

Three birds are in a tree.  
One bird flies away. How  
many birds are left?




$$3 - 1 = 2$$

objects



# Hinojosa Kinder Math Vocabulary Words

## Topic 9

| Word   | Picture                                                                                                                                                                                                                                                                                                       |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| coin   |  <p>A collection of four US coins arranged in a 2x2 grid. Top-left: a copper penny (2008). Top-right: a silver dime (2008). Bottom-left: a silver nickel (2005). Bottom-right: a silver quarter (1937).</p>                 |
| penny  |  <p>1 cent (1¢)</p> <p>Two US pennies. The left one is a 2008 penny showing the profile of Abraham Lincoln. The right one is a 2008 penny showing the reverse side with the Lincoln Memorial and the text 'ONE CENT'.</p>  |
| nickel |  <p>5 cents (5¢)</p> <p>Two US nickels. The left one is a 2008 nickel showing the profile of Thomas Jefferson. The right one is a 2008 nickel showing the reverse side with the Monticello and the text 'FIVE CENTS'.</p> |

# Hinojosa Kinder Math Vocabulary Words

dime



10 cents (10¢)

quarter



quarter (25¢)

cent



cent (¢)

cent sign



# Hinojosa Kinder Math Vocabulary Words

value



cost



picture



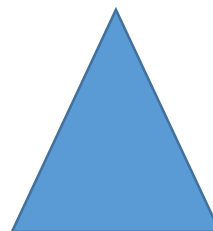
objects



# Hinojosa Kinder Math Vocabulary Words

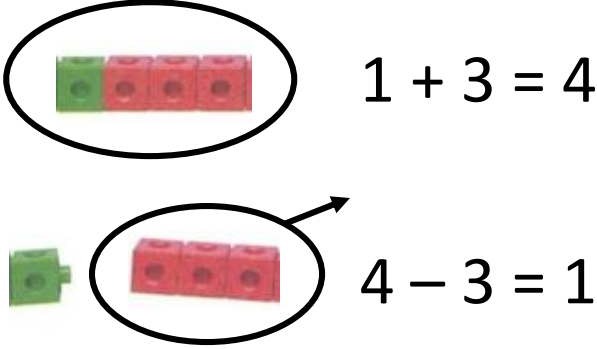
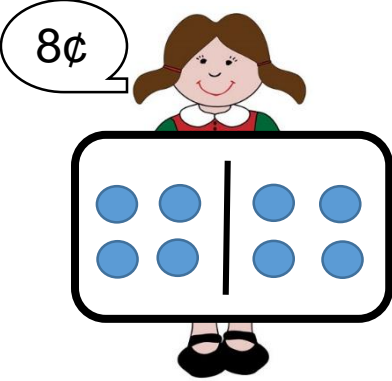

represent

triangle



# Hinojosa Kinder Math Vocabulary Words

## Topic 10

| Word         | Picture                                                                                                              |
|--------------|----------------------------------------------------------------------------------------------------------------------|
| related fact |  <p>1 + 3 = 4</p> <p>4 - 3 = 1</p> |
| model        |  <p>8¢</p>                        |
| objects      |                                  |



# Hinojosa Kinder Math Vocabulary Words

addition



$$1 + 3 = 4$$

sum

1 + 3 = 4

A diagram illustrating the sum in an addition equation. The equation  $1 + 3 = 4$  is shown. A blue arrow points downwards to the number 4, highlighting it as the result of the addition.

subtraction



$$4 - 2 = 2$$

difference

4 - 2 = 2

A diagram illustrating the difference in a subtraction equation. The equation  $4 - 2 = 2$  is shown. A blue arrow points downwards to the number 2, highlighting it as the result of the subtraction.

# Hinojosa Kinder Math Vocabulary Words

|                     |                                                                                                                   |
|---------------------|-------------------------------------------------------------------------------------------------------------------|
| <p>word problem</p> | <p>Three birds are in a tree.<br/>One bird flies away. How many birds are left?</p>                               |
| <p>solve</p>        | <p>Three birds are in a tree.<br/>One bird flies away. How many birds are left?</p> <p><math>3 - 1 = 2</math></p> |

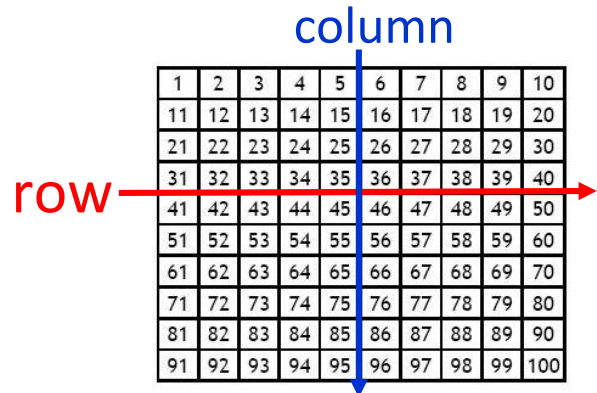
# Hinojosa Kinder Math Vocabulary Words

## Topic 11

Word

Picture

hundred chart



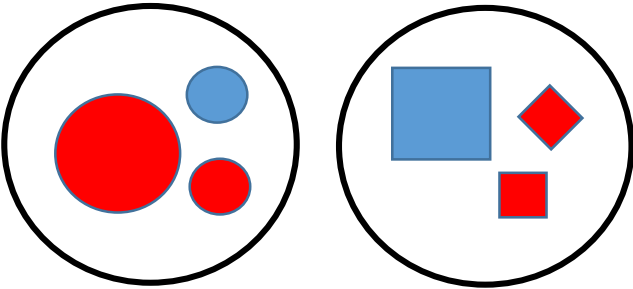


pattern

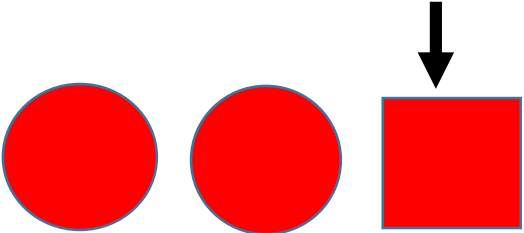
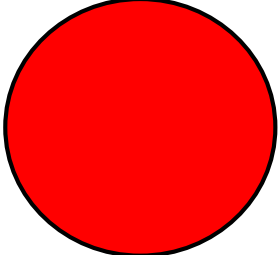
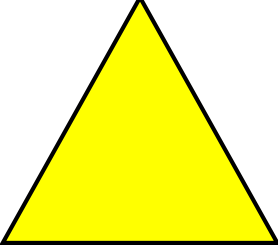

10 20 30 40 50

# Hinojosa Kinder Math Vocabulary Words

## Topic 12

| Word         | Picture                                                                              |
|--------------|--------------------------------------------------------------------------------------|
| same (alike) |    |
| different    |   |
| sort         |  |

# Hinojosa Kinder Math Vocabulary Words

|                        |                                                                                       |
|------------------------|---------------------------------------------------------------------------------------|
| <p>does not belong</p> |     |
| <p>circle</p>          |    |
| <p>triangle</p>        |  |
| <p>square</p>          |  |

# Hinojosa Kinder Math Vocabulary Words

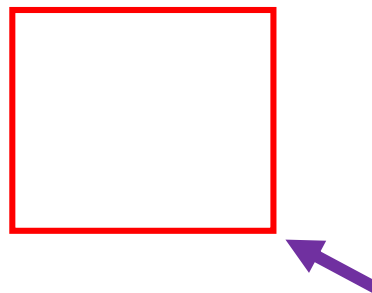
rectangle



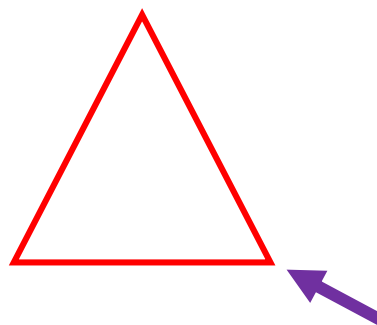
side



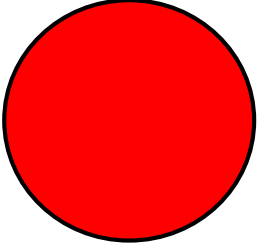

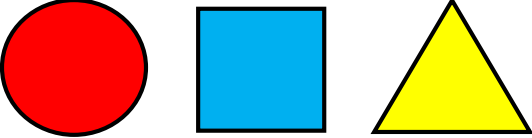
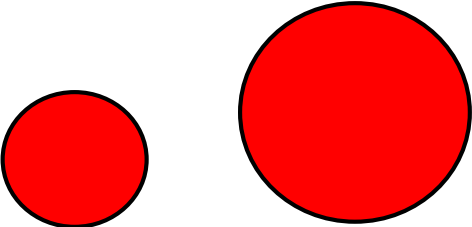
corner



vertex  
(vertices)

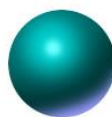


# Hinojosa Kinder Math Vocabulary Words

|                  |                                                                                                                                                                            |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>attribute</p> | <ul style="list-style-type: none"><li>• large</li><li>• red</li><li>• circle</li></ul>  |
| <p>polygon</p>   |                                                                                         |
| <p>shapes</p>    |                                                                                        |
| <p>size</p>      |  <p>small      large</p>                                                               |

# Hinojosa Kinder Math Vocabulary Words

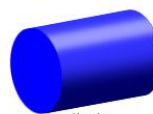
solids



sphere



cone

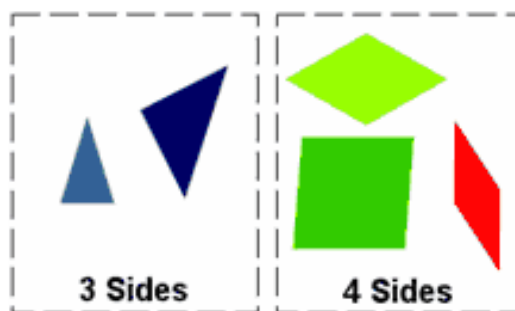


cylinder



cube

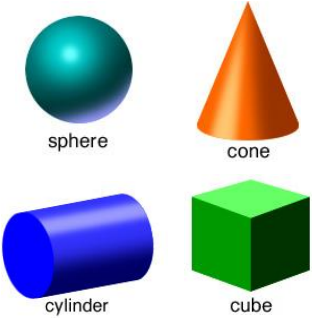

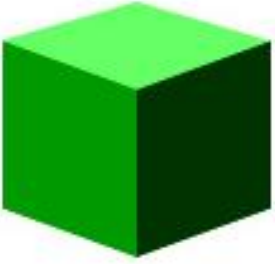
classify





# Hinojosa Kinder Math Vocabulary Words

## Topic 13

| Word         | Picture                                                                                                                                  |
|--------------|------------------------------------------------------------------------------------------------------------------------------------------|
| solid figure |  <p>sphere</p> <p>cone</p> <p>cylinder</p> <p>cube</p> |
| cone         |                                                      |
| cube         |                                                     |

# Hinojosa Kinder Math Vocabulary Words

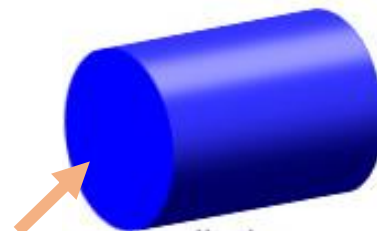
cylinder



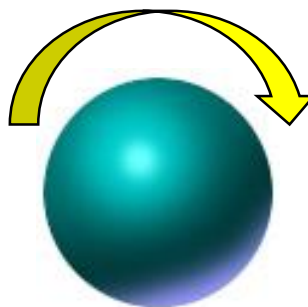
sphere



flat surface



roll

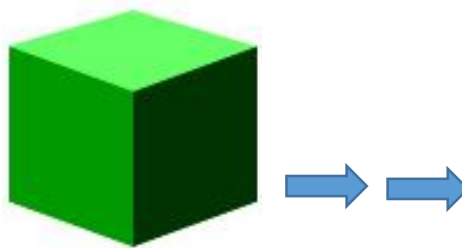


# Hinojosa Kinder Math Vocabulary Words

stack

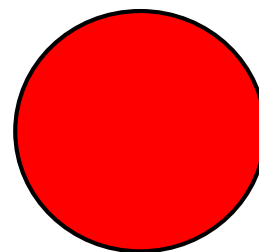


slide



attribute

- large
- red
- circle

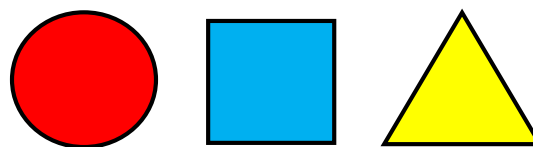


polygon

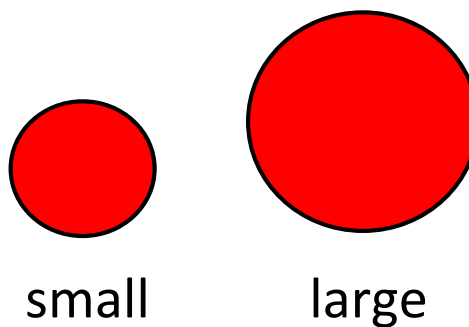


# Hinojosa Kinder Math Vocabulary Words

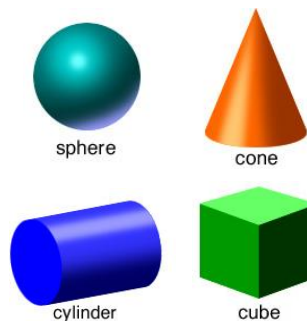
shapes



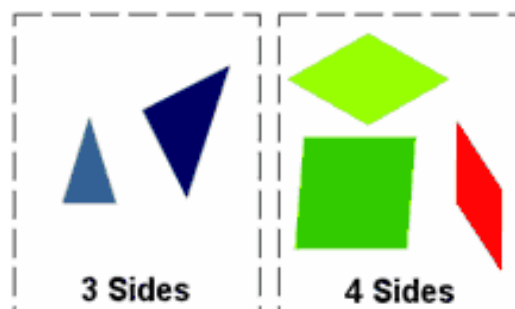
size



solids

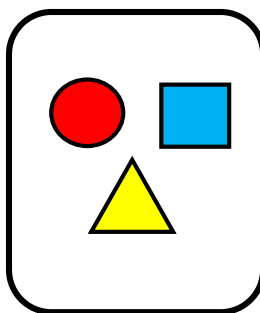


classify

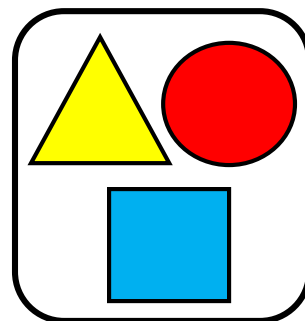


# Hinojosa Kinder Math Vocabulary Words

sort



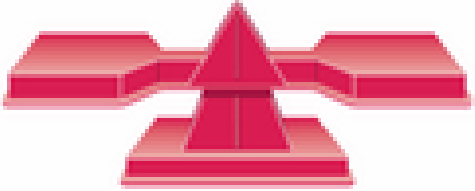
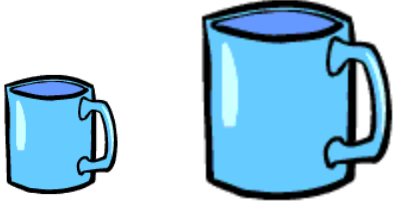
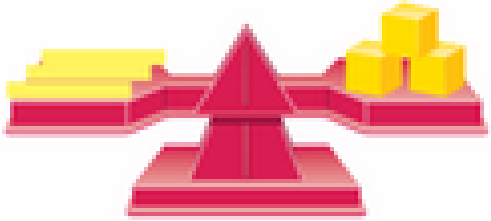
small



large

# Hinojosa Kinder Math Vocabulary Words

## Topic 14

| Word                    | Picture                                                                              |
|-------------------------|--------------------------------------------------------------------------------------|
| balance scale           |    |
| holds<br>or<br>capacity |   |
| weight                  |  |

# Hinojosa Kinder Math Vocabulary Words

weighs



heavier



lighter



length



# Hinojosa Kinder Math Vocabulary Words

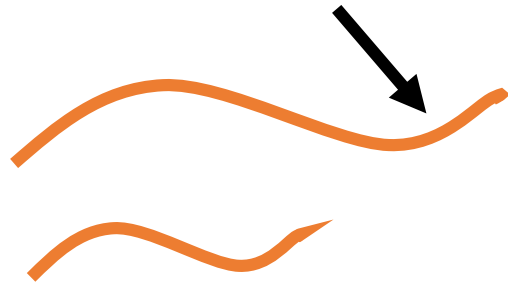
height



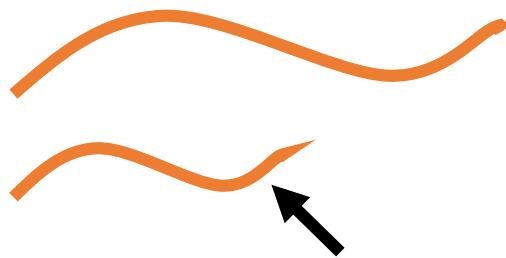
taller



longer than



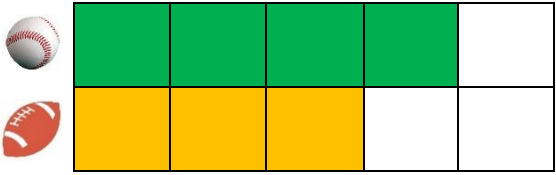
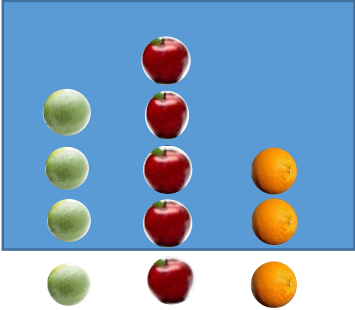
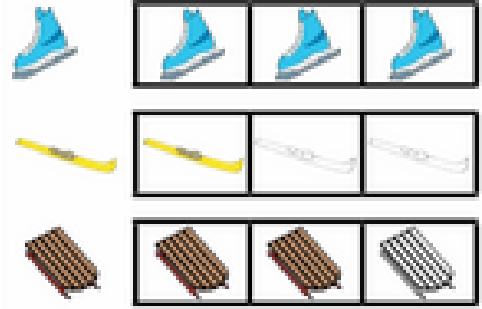
shorter than





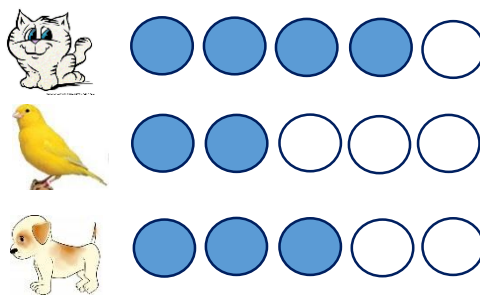
# Hinojosa Kinder Math Vocabulary Words

## Topic 15

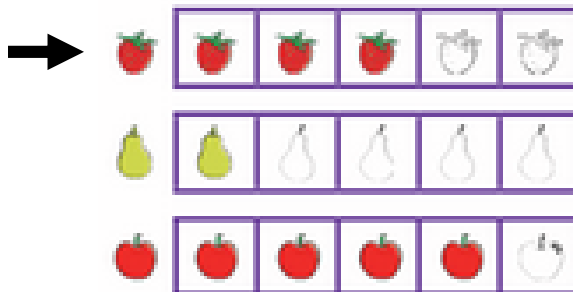
| Word              | Picture                                                                                                                                 |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| graph             | <p data-bbox="964 527 1328 569">FAVORITE SPORTS</p>   |
| real-object graph | <p data-bbox="971 913 1321 955">FAVORITE FRUITS</p>  |
| picture graph     |                                                     |

# Hinojosa Kinder Math Vocabulary Words

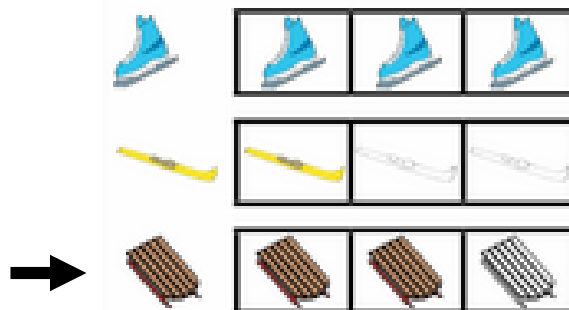
survey



most






fewest



# Hinojosa Kinder Math Vocabulary Words

## Topic 16

| Word  | Picture                                                                                                                        |
|-------|--------------------------------------------------------------------------------------------------------------------------------|
| earn  |                                              |
| skill |  <p data-bbox="1068 1136 1219 1213">27¢</p> |
| gift  |                                           |

# Hinojosa Kinder Math Vocabulary Words

income



want



need

