Maths

Personal Learning Project (PLP)

Entry Level 1

Name
Draw a Line From the Number to Its Name

<table>
<thead>
<tr>
<th>Number</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>Five</td>
</tr>
<tr>
<td>5</td>
<td>Seven</td>
</tr>
<tr>
<td>3</td>
<td>Eight</td>
</tr>
<tr>
<td>4</td>
<td>Six</td>
</tr>
<tr>
<td>9</td>
<td>Two</td>
</tr>
<tr>
<td>10</td>
<td>Nine</td>
</tr>
<tr>
<td>6</td>
<td>Zero</td>
</tr>
<tr>
<td>0</td>
<td>Four</td>
</tr>
<tr>
<td>1</td>
<td>One</td>
</tr>
<tr>
<td>7</td>
<td>Three</td>
</tr>
<tr>
<td>2</td>
<td>Ten</td>
</tr>
</tbody>
</table>
LO: To order numbers
4.1 Arrange digits in order of size 0 to 10.

Write these numbers in order from smallest to biggest.

3 5 1

smallest

biggest

Write these numbers in order from smallest to biggest.

9 0 4 2

Write these numbers in order from smallest to biggest.

7 10 4 9 1

Write these numbers in order from smallest to biggest.

6 8 3 5 9

My homework is 😊😊😊
I did my homework: Independently / with help.
Write these numbers in order from biggest to smallest.

5  10  3

biggest  smallest

Write these numbers in order from biggest to smallest.

9  4  1  6

Write these numbers in order from biggest to smallest.

5  2  8  10  1

Write these numbers in order from biggest to smallest.

4  6  1  8  0

My homework is ☺ ☺ ☺
I did my homework: Independently / with help.
LO: To use ordinal numbers
4.3 I can identify the ordinal numbers up to 10.

Circle the 3rd cat.

Circle the 1st dog.

Circle the 8th cat.

Circle the 5th dog.

Circle the 6th cat.
1 + 1 = ______

1 + 2 = ______

3 + 1 = ______

4 + 3 = ______

2 + 4 = ______

5 + 2 = ______

4 + 5 = ______

6 + 4 = ______
LO - I can identify words that mean add

1. Tick the 1 word below that means add

   Take away   
   Times      
   Altogether 
   Less than  

2. Tick the 1 word below that means add

   Take away   
   Multiply   
   Total      
   Less than  

3. Tick the 1 word below that means add

   More than  
   Times      
   Divide     
   Less than  

4. Tick the 1 word below that means add

   Take away 
   Multiply  
   Share     
   Plus      
5. Tick the 1 word below that means add

- Take away
- Share
- Altogether
- Less than

6. Tick the 1 word below that means add

- Take away
- Plus
- Multiply
- Less than

7. Tick the 1 word below that means add

- Take away
- Times
- Subtract
- More than

8. Tick the 1 word below that means add

- Take away
- Times
- Addition
- Less than
LO - I can identify addition totals using pictures

1. 🦉 + 🦉 =

2. 🐸 + 🐸 =

3. 🌸 + 🌸 =

4. 🚗 + 🚗 =

5. 🪝 + 🪝 =
6. \[ \text{dogs} + \text{dogs} = \text{dogs} \]

7. \[ \text{cats} + \text{cats} = \text{cats} \]

8. \[ \text{fish} + \text{fish} = \text{fish} \]
LO: To understand that different sums can have the same answer
4.1 Identify different additions that total up to 10.

Circle the two sums that have the same answer.

<table>
<thead>
<tr>
<th>3 + 1</th>
<th>1 + 3</th>
<th>5 + 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 + 2</td>
<td>3 + 1</td>
<td>2 + 2</td>
</tr>
<tr>
<td>1 + 4</td>
<td>5 + 0</td>
<td>3 + 3</td>
</tr>
<tr>
<td>4 + 6</td>
<td>1 + 1</td>
<td>6 + 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>$1 + 2$</td>
<td>$3 + 5$</td>
<td>$2 + 2$</td>
</tr>
<tr>
<td>$5 + 2$</td>
<td>$5 + 3$</td>
<td>$5 + 1$</td>
</tr>
<tr>
<td>$6 + 1$</td>
<td>$1 + 4$</td>
<td>$3 + 2$</td>
</tr>
<tr>
<td>$4 + 2$</td>
<td>$1 + 7$</td>
<td>$8 + 0$</td>
</tr>
<tr>
<td>$4 + 0$</td>
<td>$1 + 5$</td>
<td>$3 + 3$</td>
</tr>
</tbody>
</table>
LO: To - 2.1 To subtract objects from numbers up to 10.

Here are some dogs.

If you take 4 away, how many will be left? __________

Here are some dogs.

If you take 2 away, how many will be left? __________

Here are some dogs.

If you take 5 away, how many will be left? __________

Here are some dogs.

If you take 3 away, how many will be left? __________
Here are some dogs.

If you take 3 away, how many will be left? __________

Here are some dogs.

If you take 2 away, how many will be left? __________

Here are some dogs.

If you take 6 away, how many will be left? __________

Here are some dogs.

If you take 1 away, how many will be left? __________
Q1 LO: To say words for subtraction

Circle the words that mean subtraction.

subtract minus add

less than more money

difference addition

total take away

increase decrease share
LO - I can solve take away sums

Solve the following:

i. \(10 - 3 = \) 

b. \(7 - 4 = \) 

c. \(8 - 2 = \) 

(3 marks)

Now try these:

1. \(10 - 6 = \) 

2. \(9 - 4 = \) 

3. \(8 - 5 = \) 

4. \(7 - 1 = \) 

5. \(6 - 3 = \) 

6. \(5 - 4 = \) 

7. \(4 - 1 = \)