Problem Set Alpha

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
 □4□
- 8□
-----
 558
```

2)
```
 □4□
- 8□
-----
 859
```

3)
```
 □4□
- 8□
-----
 659
```

Describe how you thought about these problems.

Problem Set Beta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  6□□
- 4□
-----
  638
```

2)
```
  6□□
- 4□
-----
  642
```

3)
```
  6□□
- 4□
-----
  649
```

Describe how you thought about these problems.

Problem Set Gamma

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  1□□
- □4
-----
  106
```

2)
```
  1□□
- □4
-----
  133
```

3)
```
  1□□
- □4
-----
   76
```

Describe how you thought about these problems.

Problem Set Delta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  □1□
- 6□
-----
 748
```

2)
```
  □1□
- 6□
-----
 449
```

3)
```
  □1□
- 6□
-----
 252
```

Describe how you thought about these problems.

Problem Set Epsilon

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  6□□
- □7
-----
 588
```

2)
```
  6□□
- □7
-----
 611
```

3)
```
  6□□
- □7
-----
 603
```

Describe how you thought about these problems.

Problem Set Zeta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  8□□
- □5
-----
  794
```

2)
```
  8□□
- □5
-----
  827
```

3)
```
  8□□
- □5
-----
  776
```

Describe how you thought about these problems.

Problem Set Eta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)

```
  □□6
- □8
-----
  78
```

2)

```
  □□6
- □8
-----
   8
```

3)

```
  □□6
- □8
-----
 418
```

Describe how you thought about these problems.

Problem Set Theta

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  □6□
- 3□
-----
  29
```

2)
```
  □6□
- 3□
-----
 226
```

3)
```
  □6□
- 3□
-----
 234
```

Describe how you thought about these problems.

Problem Set Iota

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  3□□
- 6□
-----
 322
```

2)
```
  3□□
- 6□
-----
 252
```

3)
```
  3□□
- 6□
-----
 318
```

Describe how you thought about these problems.

Problem Set Kappa

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
 □2□
- 1□
-----
  11
```

2)
```
 □2□
- 1□
-----
   8
```

3)
```
 □2□
- 1□
-----
 311
```

Describe how you thought about these problems.

Problem Set Lambda

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  9□□
- 3□
-----
 882
```

2)
```
  9□□
- 3□
-----
 944
```

3)
```
  9□□
- 3□
-----
 926
```

Describe how you thought about these problems.

Problem Set Mu

If each digit 0-9 can only be used once per problem, how many different ways can you get to the answer?

1)
```
  9□□
- □7
-----
  911
```

2)
```
  9□□
- □7
-----
  891
```

3)
```
  9□□
- □7
-----
  874
```

Describe how you thought about these problems.