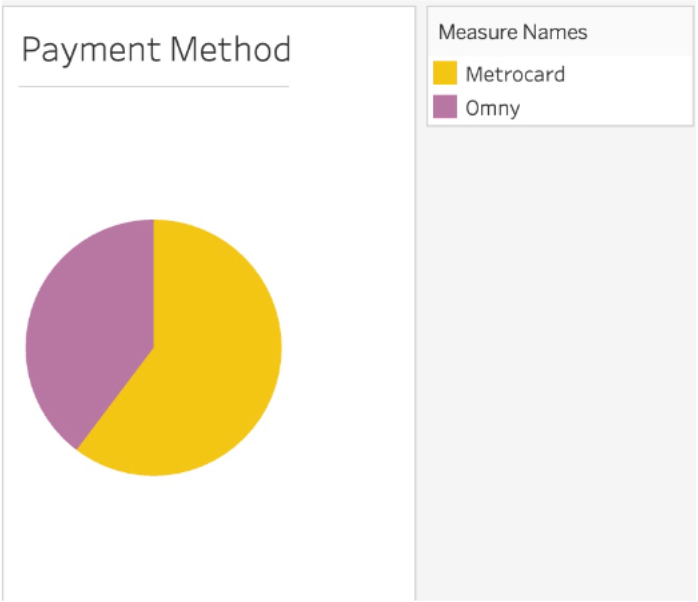

Following shows the source code for the Payment Method pie chart. I have used two calculated fields to create the visualization:

1. **metro_calc:**

```
SCRIPT_REAL("

   print('_arg1', _arg1)
   print('_arg2', _arg2)


   if _arg1[0] == 'metrocard':
      metrocard_count = _arg2[0]
   if _arg1[1] == 'omny':
      omny_count = _arg2[1]

   total_count = omny_count + metrocard_count

   omny_percentage = omny_count / total_count * 100
   metrocard_percentage = metrocard_count / total_count * 100

   #print('omny_percentage', omny_percentage)
   print('metrocard_percentage', metrocard_percentage)

   return metrocard_percentage
", MIN([Payment Method]), SUM([Ridership]))
```

2. **omny_calc:**

```
SCRIPT_REAL("

   print('_arg1', _arg1)
   print('_arg2', _arg2)


   if _arg1[0] == 'metrocard':
      metrocard_count = _arg2[0]
   if _arg1[1] == 'omny':
      omny_count = _arg2[1]

   total_count = omny_count + metrocard_count

   omny_percentage = omny_count / total_count * 100
   metrocard_percentage = metrocard_count / total_count * 100

   print('omny_percentage', omny_percentage)
   #print('metrocard_percentage', metrocard_percentage)

   return omny_percentage
", MIN([Payment Method]), SUM([Ridership]))
```