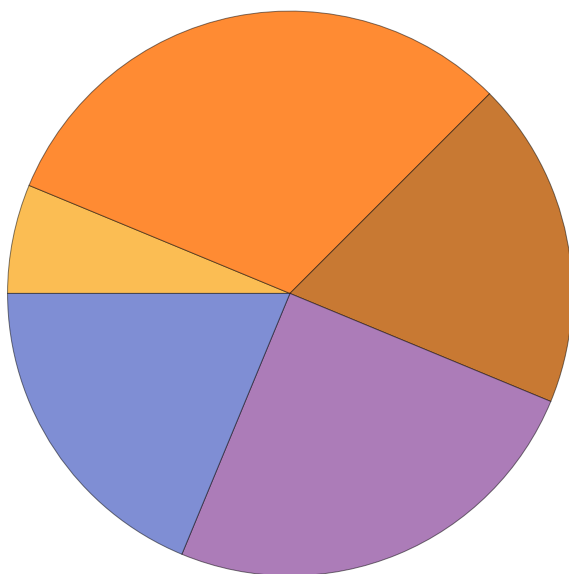


```
PieChart[{1, 5, 3, 4, 3}]
```

[wykres kołowy](#)

Out[]=

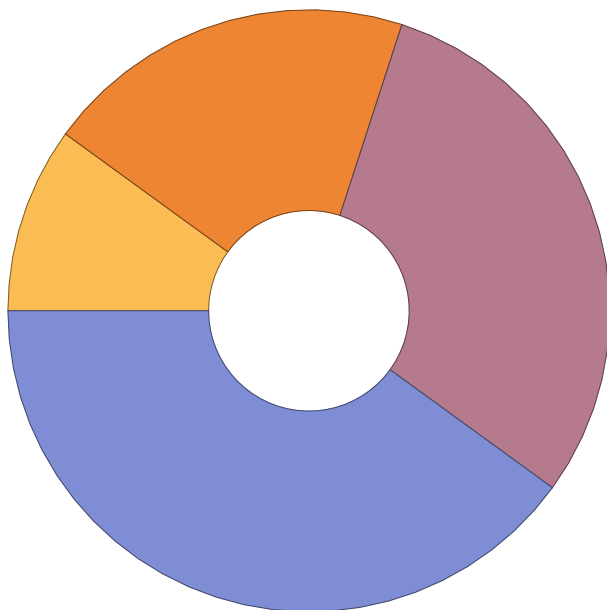


```
PieChart[{1, 2, 3, 4}, SectorOrigin -> {Automatic, .5}]
```

[wykres kołowy](#)

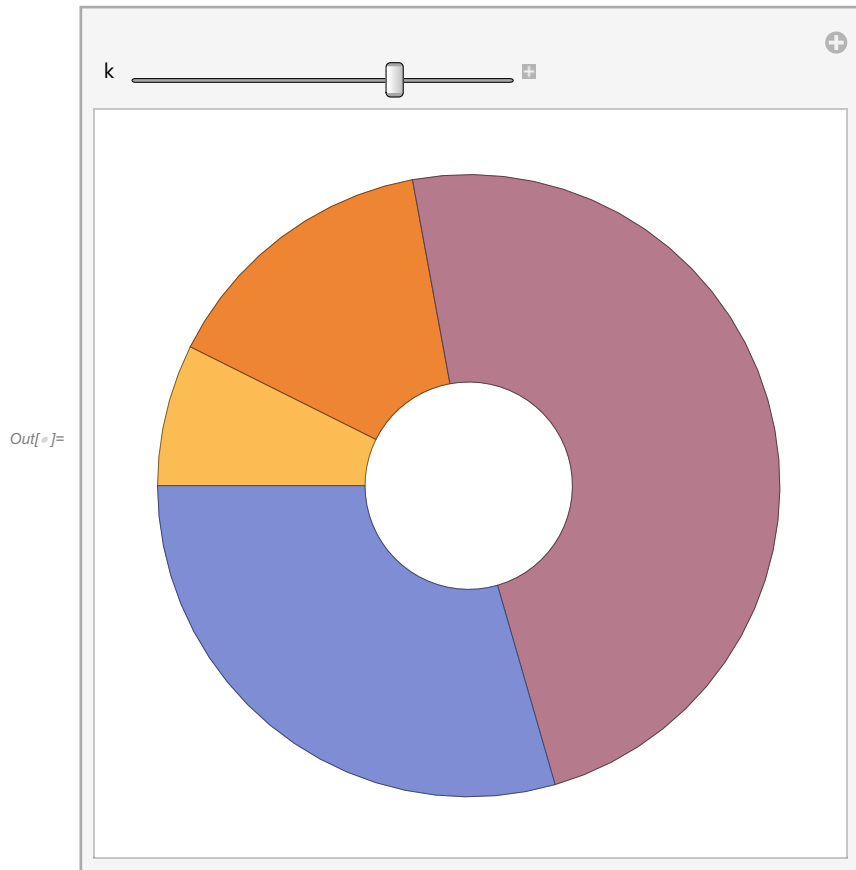
[położenie początku ...](#) [automatyczny](#)

Out[]=



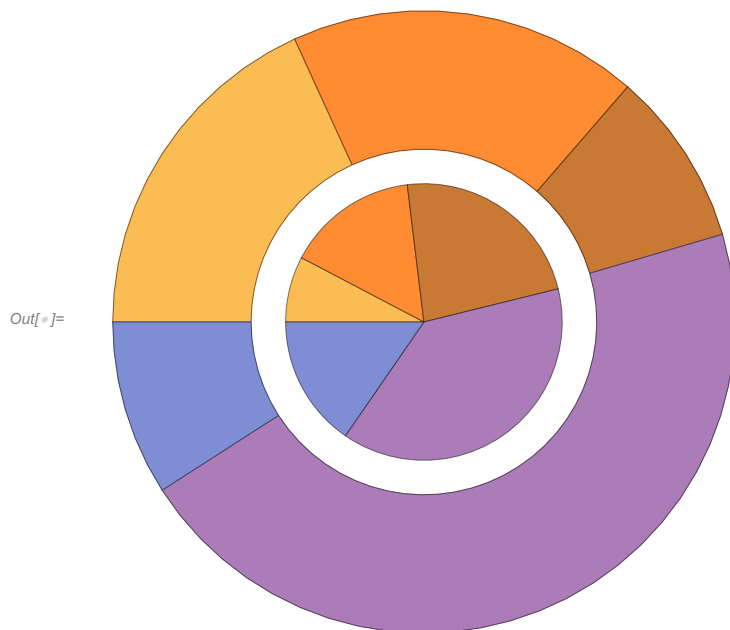
```
Manipulate[PieChart[{1, 2, k, 4}, SectorOrigin -> {Automatic, .5}], {k, 3, 8}]
```

zmieniaj wykres kołowy położenie początku ... automatyczny



```
PieChart[{{1, 2, 3, 5, 2}, {2, 2, 1, 5, 1}}]
```

wykres kołowy

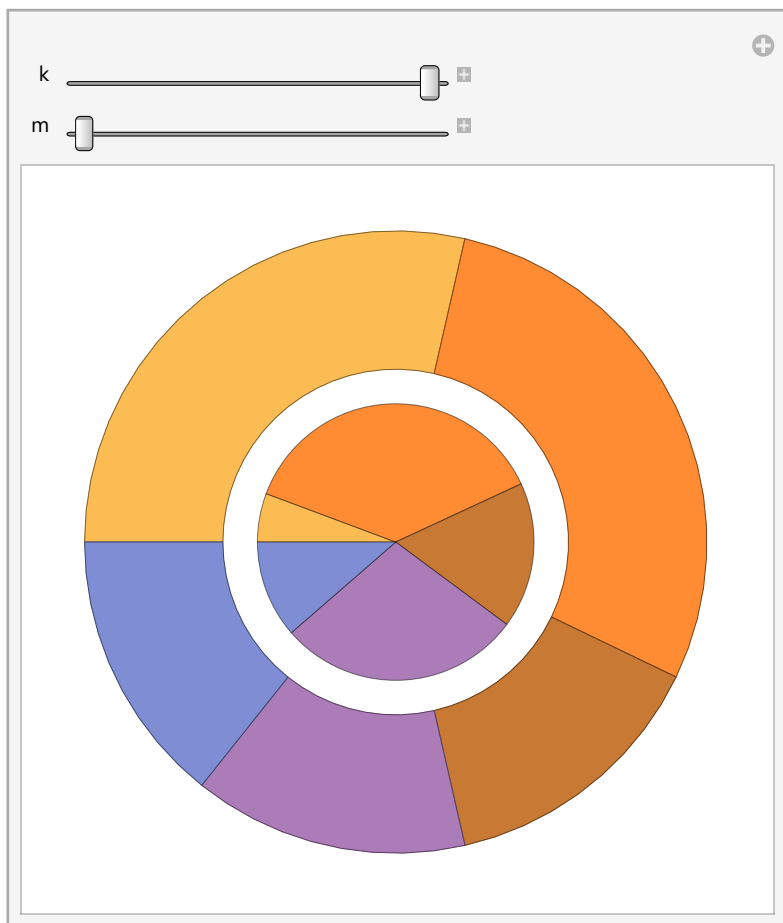


Manipulate[PieChart[{{1, k, 3, 5, 2}, {2, 2, 1, m, 1}}], {k, 2, 6}, {m, 1, 4}]

[zmieniaj](#)

[wykres kołowy](#)

Out[]=

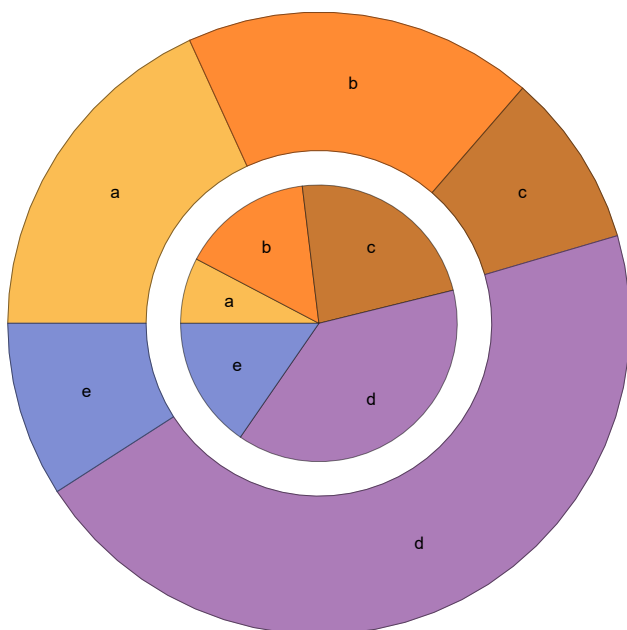


PieChart[{{1, 2, 3, 5, 2}, {2, 2, 1, 5, 1}}, ChartLabels -> {"a", "b", "c", "d", "e"}]

[wykres kołowy](#)

[podpisy do wykresu](#)

Out[]=



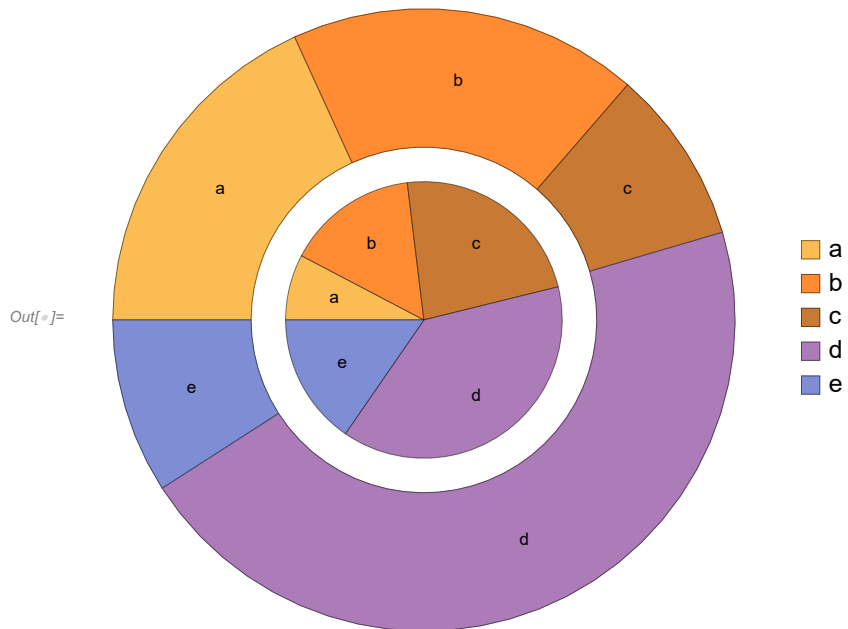
```
PieChart[{{1, 2, 3, 5, 2}, {2, 2, 1, 5, 1}},
```

[wykres kołowy](#)

```
ChartLabels → {"a", "b", "c", "d", "e"}, ChartLegends → {"a", "b", "c", "d", "e"}]
```

[podpisy do wykresu](#)

[opis wykresu](#)



```
Table[PieChart[{1, 2, 3, 5, 2}, SectorOrigin → {0, dir}], {dir, {+1, -1}}]
```

[tabela](#) [wykres kołowy](#)

[położenie początku sektora](#)

