# Homelessness

## Comparison

<table>
<thead>
<tr>
<th></th>
<th>Calgary</th>
<th>Philadelphia</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Population</strong></td>
<td>1.2 million</td>
<td>1.5 million</td>
</tr>
<tr>
<td><strong>Shelter Beds</strong></td>
<td>1,949</td>
<td>4,100</td>
</tr>
<tr>
<td><strong>Homeless Count (PIT)</strong></td>
<td>3,222</td>
<td>6,100</td>
</tr>
<tr>
<td><strong>Street Homeless (PIT)</strong></td>
<td>160</td>
<td>750</td>
</tr>
</tbody>
</table>
Data Partnerships (session 6)

National Shelter Survey (session 7)

Computer Simulation Modeling (session 3)

Shelter Outcomes (session 5)

HMIS – Moving Forward (session 4)

Point-in-Time Count (PIT) (session 2)

Cost Study (session 1)
TWO AXES…

COULD YOU BE MORE SPECIFIC?

KEEP CALM AND GENERALIZE

PROCESS

Outcome
**Process**

- **Logistics**
- **HMIS – Moving Forward (session 4)**
- **Point-in-Time Count (PIT) (session 2)**
- **National Shelter Survey (session 7)**

**Specific**

- **Data Partnerships (session 6)**
- **Cost Study (session 1)**

**Outcome**

- **Evaluation**
- **Shelter Outcomes (session 5)**
- **Computer Simulation Modeling (session 3)**

**General**

- **Policy**
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