**3-Days Workshop on**

**Research Tools and Technologies**

**Data Type - Exercise**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Define the type: N=Nominal, O=Ordinal, S=Scale**

**Automobiles**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Make | Fuel Type | No of Doors | Engine Location | Length | Width |
|  |  |  |  |  |  |
| No of Cylinders | Miles per gallon | Horse Power | Price | Model | City MPG |
|  |  |  |  |  |  |

**Adults**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Age | Weight | Hours per Week | Education | Marital Status | Occupation |
|  |  |  |  |  |  |
| Relationship | Race | Sex | Country | Annual Income |  |
|  |  |  |  |  |  |

**Arrhythmia**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Age | Sex | Height | Weight | QRS duration | P-R interval |
|  |  |  |  |  |  |
| Q-T interval | Heart rate |  |  |  |  |
|  |  |  |  |  |  |

**Pittsburgh Bridges**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| River | Location | Purpose | Material | Length | Lanes |
|  |  |  |  |  |  |
| T-OR-D | Height |  |  |  |  |
|  |  |  |  |  |  |

**Echocardiogram Bridges**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| age-at-heart-attack | name | Survival Months | Still Alive? | EPSS | LVDD |
|  |  |  |  |  |  |
| mult |  |  |  |  |  |
|  |  |  |  |  |  |