***Environment Team: Main Dataset***

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **School ID** | **Pupil name** | **Pupil ID** | **Date of Birth** | **Area of residence** | **Calculate the Environment Score (how many pupils live in cities)** | **Enter Sharing ID (obtained from decoder)** | **Enter Employment Score**  **(obtained from other team)** | **Calculate \*\* Total \*\***  **(=Environment + Employment scores)** |
| **I** | *Removed for confidentiality purposes* | **a** | *Removed for confidentiality purposes* | **City** |  |  |  |  |
|  | **b** | **Village** |  |
|  | **c** | **City** |  |
|  | **d** | **Town** |  |
|  | **e** | **City** |  |
| **II** | *Removed for confidentiality purposes* | **f** | *Removed for confidentiality purposes* | **Village** |  |  |  |  |
|  | **g** | **Village** |  |
|  | **h** | **Town** |  |
|  | **i** | **Village** |  |
|  | **j** | **City** |  |
| **III** | *Removed for confidentiality purposes* | **k** | *Removed for confidentiality purposes* | **Town** |  |  |  |  |
|  | **l** | **Village** |  |
|  | **m** | **City** |  |
|  | **n** | **Town** |  |
|  | **o** | **Town** |  |
| **IV** | *Removed for confidentiality purposes* | **p** | *Removed for confidentiality purposes* | **City** |  |  |  |  |
|  | **q** | **City** |  |
|  | **r** | **City** |  |
|  | **s** | **City** |  |
|  | **t** | **Village** |  |