|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Cyclus 1** | **Test** | **Train** | **Train** | **Train** | **Train** |
|  |  |  |  |  |  |
| **Cyclus 2** | **Train** | **Test** | **Train** | **Train** | **Train** |
|  |  |  |  |  |  |
| **Cyclus 3** | **Train** | **Train** | **Test** | **Train** | **Train** |
|  |  |  |  |  |  |
| **Cyclus 4** | **Train** | **Train** | **Train** | **Test** | **Train** |
|  |  |  |  |  |  |
| **Cyclus 5** | **Train** | **Train** | **Train** | **Train** | **Test** |
|  |  |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Voorspelde waarde** | | | | | |
| **Verwachte waarde** |  | **Hond** | **Kat** | **Dolfijn** | **Koe** | **Paard** |
| **Hond** | **52** | **1** |  |  |  |
| **Kat** |  | **75** |  |  |  |
| **Dolfijn** |  | **1** | **50** |  | **3** |
| **Koe** |  |  |  | **15** |  |
| **Paard** |  | **1** |  |  | **18** |

Natural Language Generation

NLG

Natural Language Understanding

NLU

Natural Language Processing

NLP