

## Data Split 1

*Start Offset = 0*

*End Offset = 3*

**'\n' Ha**

## Data Split 2

**doop '\n'**

*Start Offset = 5*

*End Offset = 5*

**'\n' MapR**

## Data Split 3

**educe '\n'**

*Start Offset = 6*

*End Offset = 0*