## Set Difference (-) :

- The result of set difference operation is tuples, which are present in one relation but are not in the second relation.
- Notation (-): $\mathbf{r}-\mathbf{s}$
- Finds all the tuples that are present in $\mathbf{r}$ but not in $\mathbf{s}$.
- $\prod_{\text {author }}$ (Books) $-\prod_{\text {author }}($ Articles)
- Output - Provides the name of authors who have written books but not articles.

