9. Develop a LaTeX script to create a document that consists of two paragraphs with a

minimum of 10 citations in it and display the reference in the section.

//program9.tex

\documentclass[a4paper, 12pt]{report}

\thispagestyle{plain}

\begin{document}

\thispagestyle{empty}

\pagenumbering{arabic}

\setcounter{page}{1}

\chapter{Search Process on Fly}

\section{Context based Diversification}

The human era is evolved and dominated through the ultimate intention to know

about the Universe and its assets more and more. This in turn persuaded him to gather

the immense information of need in the form of theory, tools, intuitions, visuals, and

ultimately as the form of abstract objects \cite{ffy}, \cite{xyshw},

\cite{dpgk}, \cite{jaip}.

//prg9.bib

@article{ffy,

author={Liu, Fei and Liu, Feifan and Liu, Yang},

title={{A Supervised Framework for Keyword Extraction from Meeting

Transcripts}},

journal={IEEE Transactions on Audio, Speech, and Language Processing},

publisher={IEEE},

volume={19},

number={3},

pages={538-548},

year={2011}

}

@article{xyshw,

author={Liu, Xueqing and Song, Yangqiu and Liu, Shixia and Wang, Haixun},

title={{Automatic Taxonomy Construction from Keywords}}, journal={Proceedings of the 18th ACM SIGKDD international conference on Knowledge discovery and data mining},

organization={ACM},

pages={1433-1441},

year={2012}

}

@article{jaip,

author={Jain, Alpa and Ipeirotis, Panagiotis G},

title={{A Quality-Aware Optimizer for Information Extraction}},

journal={ACM Transactions on Database Systems},

publisher={ACM New York, NY, USA},

volume={34},

number={1},

pages={1-48},

year={2009}

}

@article{dpgk,

author={Papadimitriou, Dimitra and Koutrika, Georgia and Velegrakis, Yannis and

Mylopoulos, John},

title={{Finding Related Forum Posts through Content Similarity over Intention-

based Segmentation}},

journal={IEEE Transactions on Knowledge and Data Engineering},

publisher={IEEE},

volume={29},

number={9},

pages={1860-1873},

year={2017}

}