1) Create Database

create database youtubeProject;

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2) Create Table with specified fields

create table youtubetab
(videoid varchar(11), name string, interval int, category string,
 length int, views int, rating float, numrating int, comments int,
relatedid varchar(11))
row format delimited fields terminated by "\t"
lines terminated by "\n"

----

3) Load data into table

load data local inpath "youtubedata.txt" into table youtubetab

----

Problem Statement A

select category, count(*) A
from youtubetab
group by category
order by A desc limit 5

Problem Statement B

```
select videoid, rating
from youtubetab
order by rating desc limit 10
```

Problem Statement C

```
select videoid, views
from youtubetab
order by views desc
```

Note: The output for these queries can be found in the " 4-Outputs" folder.