

```
Select *  
From NflxTop10
```

```
Select *  
From ImdbRating
```

```
Select *  
From Runtime
```

-- 1a - The TV show (English) with the most appearances in the top 10 list

```
Select category, show_title, Count (show_title) as cumulative_appearances  
From NflxTop10  
Where category = "TV (English)"  
Group by show_title  
order by 3 desc  
Limit 1
```

-- 1b - Average weekly viewed hours for the show You

```
Select category, AVG(weekly_hours_viewed), show_title, Count (show_title) as  
cumulative_appearances  
From NflxTop10  
Where category = "TV (English)"  
Group by show_title  
order by 4 desc  
Limit 1
```

--2a Non-English film with the lowest IMDb rating

```
Select category, show_title, MIN(rating)  
From NflxTop10  
Join ImdbRating  
On NflxTop10.show_title = ImdbRating.title  
Where category = "Films (Non-English)" and rating != 0  
Order by rating
```

--2b - Average weekly hours viwed for that film INCOMPLETE

```
Select AVG(weekly_hours_viewed)  
From NflxTop10  
Join ImdbRating  
On NflxTop10.show_title = ImdbRating.title
```

Where show_title = "Nobody Sleeps in the Woods Tonight 2"

--3a - English film with the most cumulative weeks in the top 10
Select category, show_title, MAX(cumulative_weeks_in_top_10)
From NflxTop10
Where category = "Films (English)"

--3b - Approximate number of users that watched the film Red Notice
Select Sum(weekly_hours_viewed)*60/runtime as number_of_users
From NflxTop10
Join Runtime
On NflxTop10.show_title = Runtime.title
Where show_title = "Red Notice"