

Solution for Problem Statement 1:

```
select year,count(*) from bookstable  
group by year  
order by cast(year as bigint)
```

Note: Check outputs in the folder named “4-Outputs”

Solution for Problem Statement 2:

NOTE: WITHOUT USING MAX()

```
select year, count(*) as A  
from bookstable  
group by year  
order by A desc  
limit 1
```

NOTE: WITH MAX() (ONLY MAXCOUNT IS DISPLAYED)

```
select max(A) as highestcount  
from  
(select year, count(*) as A from bookstable group by year) as bookcount
```

Note: Check outputs in the folder named “4-Outputs”

Solution for Problem Statement 3:

```
select count(*) from bookstable  
join bookratings on bookstable.isbn=bookratings.isbn  
where rating='10' and year='2002'  
group by year
```

Note: You can give your own year and rating. It's user specific.

Note: Check outputs in the folder named "4-Outputs"