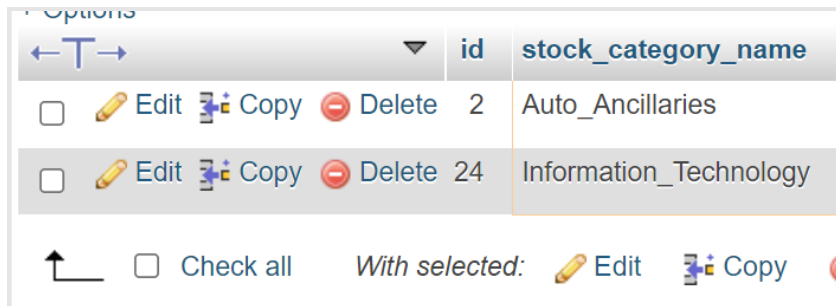2.   Write a query to search the topic name having $ and _ in it

```sql
SELECT * FROM `stock_category` WHERE `stock_category_name`like
'%$%';
```

```sql
SELECT * FROM `stock_category` WHERE `stock_category_name`like
'%!_%' escape '!';
```

		id	stock_category_name
←T→	▼	id	stock_category_name
☐ ✎ Edit ⌗ Copy ⊖ Delete		2	Auto_Ancillaries
☐ ✎ Edit ⌗ Copy ⊖ Delete		24	Information_Technology
↰ ☐ Check all	With selected: ✎ Edit ⌗ Copy		

3.   Fetch the current aum of the amc on an advisor level

4.   Fetch the amc details along with its logo based on the name typed

```sql
SELECT `amc_code`, `long_name`, `amc_name`, `amc_logo_url` FROM
`amc_master` WHERE 1
```

5.   Find number of client who have invested in mutual fund though a specific advisor

```sql
SELECT `mutual_fund_scheme_master_id`,`client_id` FROM
`mutual_fund` WHERE `advisor_id`= 5432
```

6.   Get the aum of a client for last 5 days

```sql
SELECT * FROM `client_aum_details` WHERE `date`> now() - INTERVAL 5
day;
```

7.   Get the overall aum of advisor having cams and manual data

8.   Calculate the balance units of mutual fund based on folio number,scheme_code,parent id and arn_ria_details _id

```sql
SELECT count(`balance_unit`),
`folio_number`,`scheme_code`,`parent_id`,`arn_ria_details_id` FROM
`mutual_fund` group by`parent_id`
```