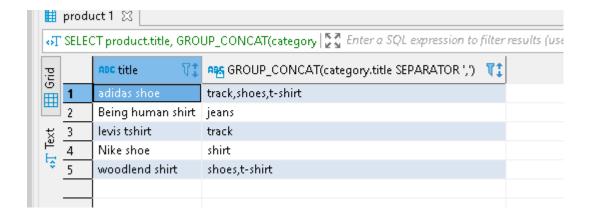
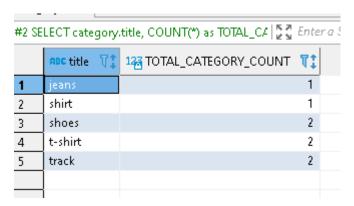
PRATICE EXERCISE – SHOPPIG CART DB

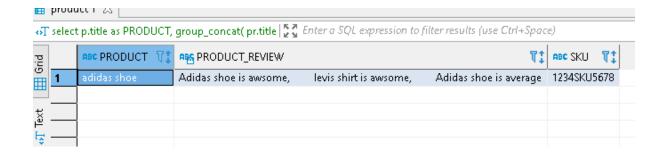
1. SELECT product.title, GROUP_CONCAT(category.title SEPARATOR ',') FROM category INNER JOIN product_category on category.id=product_category.categoryld INNER JOIN product ON product_category.productId=product.id GROUP BY product.title;



2. SELECT category.title, COUNT(*) as TOTAL_CATEGORY_COUNT FROM category INNER JOIN product_category on category.id=product_category.category.ld INNER JOIN product ON product_category.productId=product.id GROUP BY category.title;



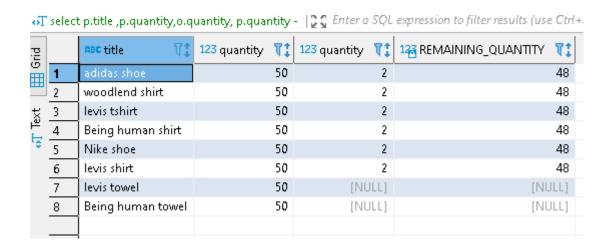
3. select p.title as PRODUCT, group_concat(pr.title separator ', ') as PRODUCT_REVIEW, p.sku as SKU from product_review pr left join product p on p.id = pr.id group by pr.parentld having count(*) >= 2;



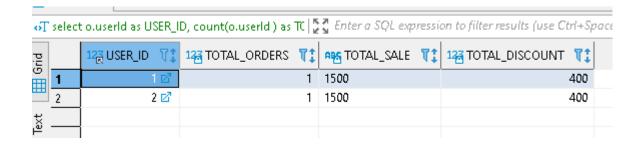
4. SELECT * FROM product p WHERE NOW() BETWEEN p.startAt AND p.endAt;



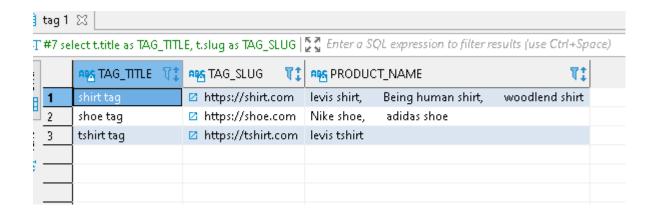
5. select p.title ,p.quantity,o.quantity , p.quantity - o.quantity **as** REMAINING_QUANTITY **from** product p **left join** order_item o **on** o.id = p.id ;



6. select o.userId as USER_ID, count(o.userId) as TOTAL_ORDERS,group_concat(o.grandTotal separator "+") as TOTAL_SALE, o.discount + o.itemDiscount as TOTAL_DISCOUNT FROM `order` o where date(o.createdAt) = curdate() group by o.userId;



7. select t.title as TAG_TITLE, t.slug as TAG_SLUG, group_concat(p.title separator ", ") as PRODUCT_NAME from tag t inner join product_tag pt on pt.tagld = t.id inner join product p on p.id = pt.productld group by t.title;



8. select u.firstName, u.lastName,u.registeredAt from `user` u where u.admin = 0 order by registeredAt desc;

