ASSESSMENT -4 DATA BASE

1.Created table name PRODUCT

←Ţ			▽	PRO_ID	PRO_NAME	PRO_PRICE	PRO_CODE
	Edit	≩ Copy	Delete	101	Mother Board	3200	15
	Edit	≩ сору	Delete	102	key board	450	16
	Edit	≩ Copy	Delete	103	ZIP Drive	250	14
	Edit	≩ сору	Delete	104	Speaker	550	16
	Edit	3 - Copy	Delete	105	Monitor	5000	11
	Edit	≩ copy	Delete	106	DVD drive	900	12
	Edit	3 € Copy	Delete	107	CD drive	800	12
	Edit	≩ сору	Delete	108	Printer	2600	13
	Edit	≩ сору	Delete	109	Refill cartridge	350	13
	Edit	≩ сору	Delete	110	Mouse	250	12
₾		check all	With sele	cted: 🤌	Edit 3 Co	ppy 🥥 Delet	te 📠 Expor

• write sql query to find the items whose prices are higher than or equal 250rs. Order the result by product price in descending, then product name in ascending. Return pro_name and pro_price



 Write a sql query to find the cheapest item. Return pro_name and pro_price.

