Load Shedding and balloning electricity prices booky hit the economy of patristans cricically evalue the statement and give possible recommendation? Work on the spelling and grammatical mistakes Pakistam is facing high poices of electricity and inequale bookshedding due to Jectricity (60) al Pakistam V is generated through hydrocarion which is imposted from other countries Their payment ose payed on dollar which devolue the Rupear and disectly affect pakistan economorny. coma stement (11) cm Ctric (Cxisis. Pakiston Bas facing many peoblems like politice

instability economy unprecordent Constitutional unstability and security crises-Explain Economic Ashanshan (i) The pakistom is not only faces the inedducated loadshields but heavy amount of electricity bills which put impact on the industriel a domostre agricultores (ii) it is necessary to overcome these crises to protect the integrity and national life of Country US Pakistan faces two main pooblem. Winedduster Joad Sheddling Expensive Electricity. (2) Resson Load Shiedding Facing 67 Pakistan-Pakistam is facing book

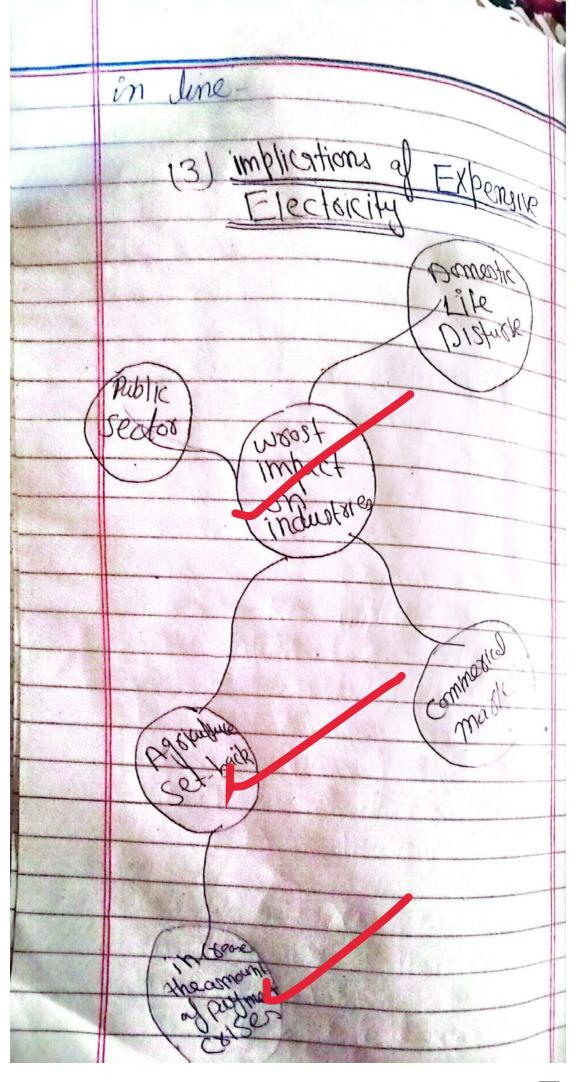
shedding. The Shortfull of electricity in 2023 was Todaming which ellects Ruxul areas and Jaced 6 to 8 hus Jos medding which uspun a 2029 Short Jul was proce Mm Ruxura area facost 16-18 in 2007 to 2016 the shortful was 8000 ma which come the 16 hox load shielding in Buxal which 8 hum in wohan 96000 (2) Pakistam Jenes 9400 more Expensive electricity. Pakistan Jenesthes field Expensive electricity in Asia and in 3xd word Expensive. (PM) unit is vort between ENRIES to SOTRE The amount

unit's depends on SLAB which is introduced by Nipera which is a tax on whit per SLAB is a tax on whit per Charge one price of whit from color losses that see that yes 28PICE. on all Charges and SLAB included. While From 100-200 unit price is 44pt with all taxes. from son-you with Price is 56PKg and 7-60m 6010 to above police is 72 PKB Highlight the references. Also add proper source de price Hillevent from 48 Prio to 986 gatphe. The SLAB Charges are different on commercial masket Reven of Expensive Flectricity O Pakistan generature mose than Bor through Hc 75000MM Thains generates, 7000 MW 0150 10

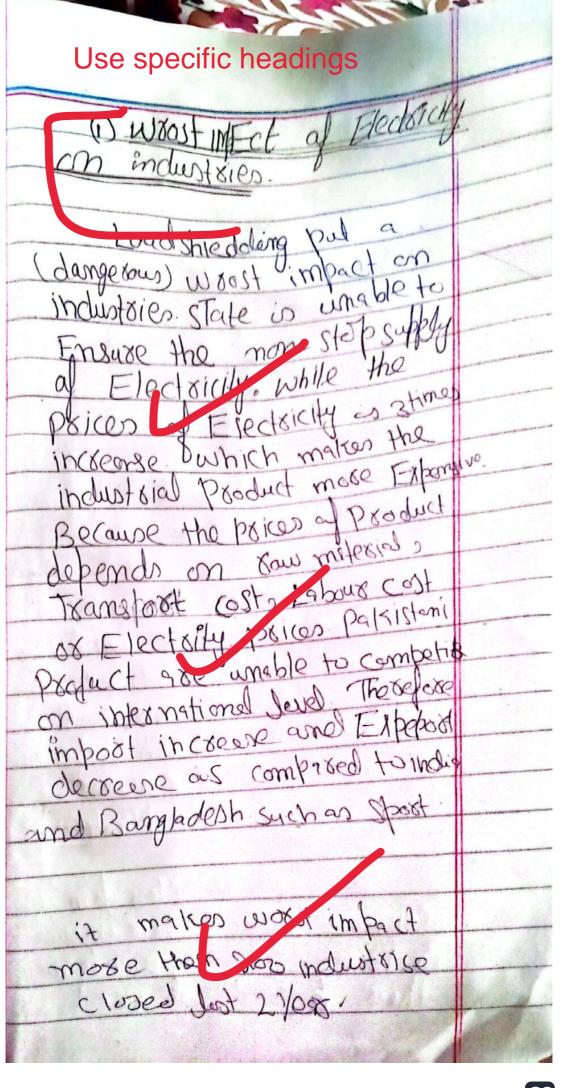
and 6500Mm Coal used all Macket are Jampes up in Whative mas sure bride Samuetion. All importer pay the Rupers which makes electricity more Expensive. (ii) Expensive Aggrement with IPP (independent Power Producers) 1PPs are installed in 1994 1991, 2002, 2004, whith the increasing demand of electricity in Summer 2023 demand
increase from its pert 28000 mod
in June While it is somed
from 14000 mu half of the maximum. But accordin to aggregaent Pak purchase maximum electorcity years 1PP Otherwise Pays it amount . A

(2) All the 1PPs paid in doll Bu Jocal in Rupees But unfortunately Patrislam Pay 20 Local 18Ps in dollar. Which devalue the Rupeer (3) IMF conditions makes electoicity more expensive OPak parchase all He from indollars, which decline the replies of dollar. The State need to malhfain the serivor through loan from IMF IMF makes condition to increase the Price of unit to Should wared-off sanction. (2) The theft of electricity in Asia partistantion top the list where electricity is theft. There meter is more common in Kasachi contes al axer it is mose Common in Industrial

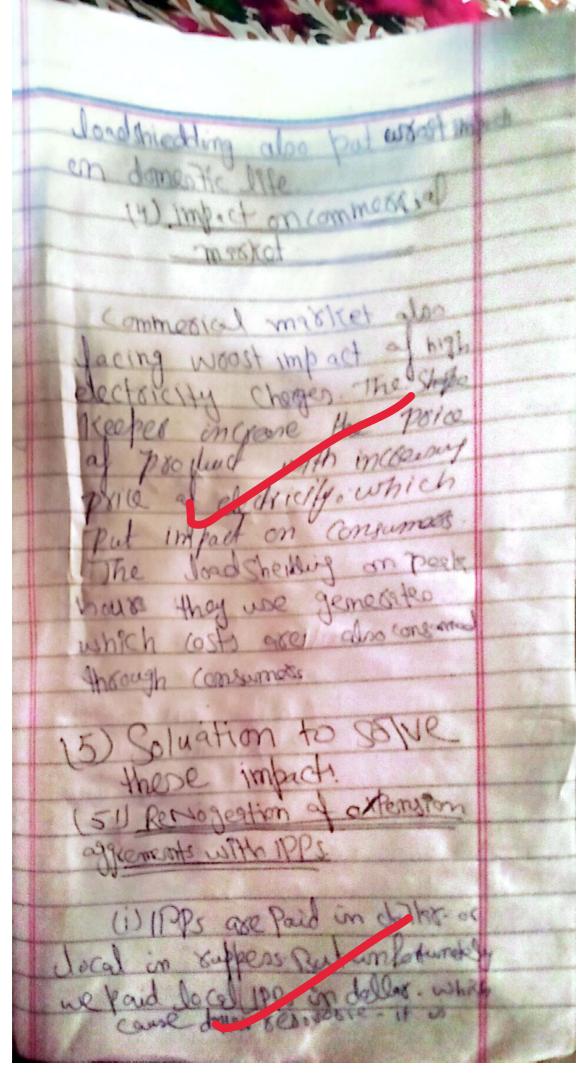
axed or obligations and king System most (3) Groverment offices mot pay bills on time (2) Same of the orepretment give lank, in free units (1) The distribution and transmission of Electricity CIM The distribution and Transmission System is outdied most of the lime are expired before 2000 to 2018. The Transmission and distribution is 33% in which 11/ lest in line in Asia Most a line electricity in Pakistan is more high in china it is 81 india 08 Bangladon is 91/2. Even in Affhamism line dost is 1201 But in Pak out 171 Florida moun is 100



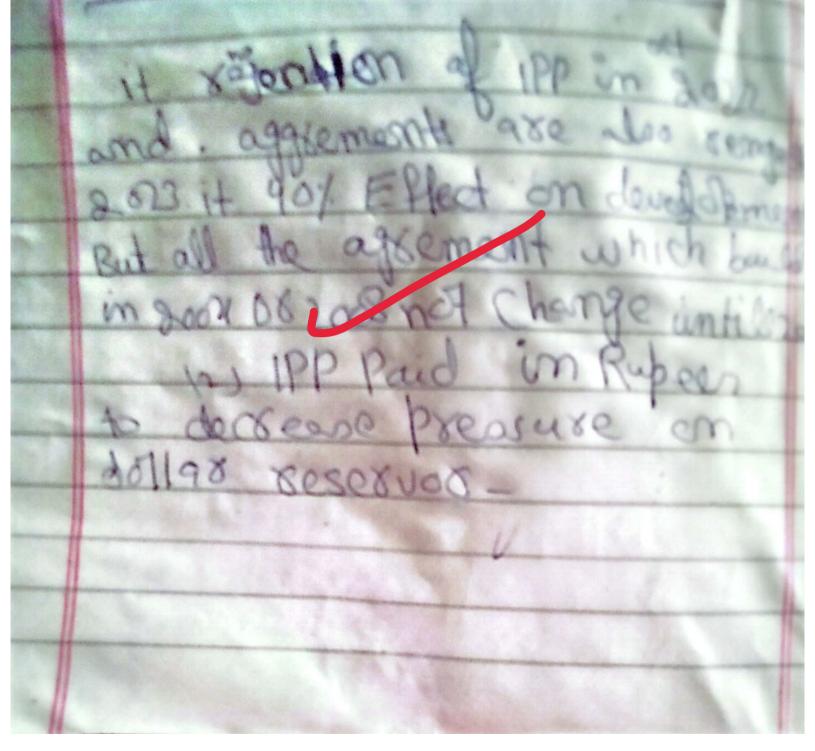




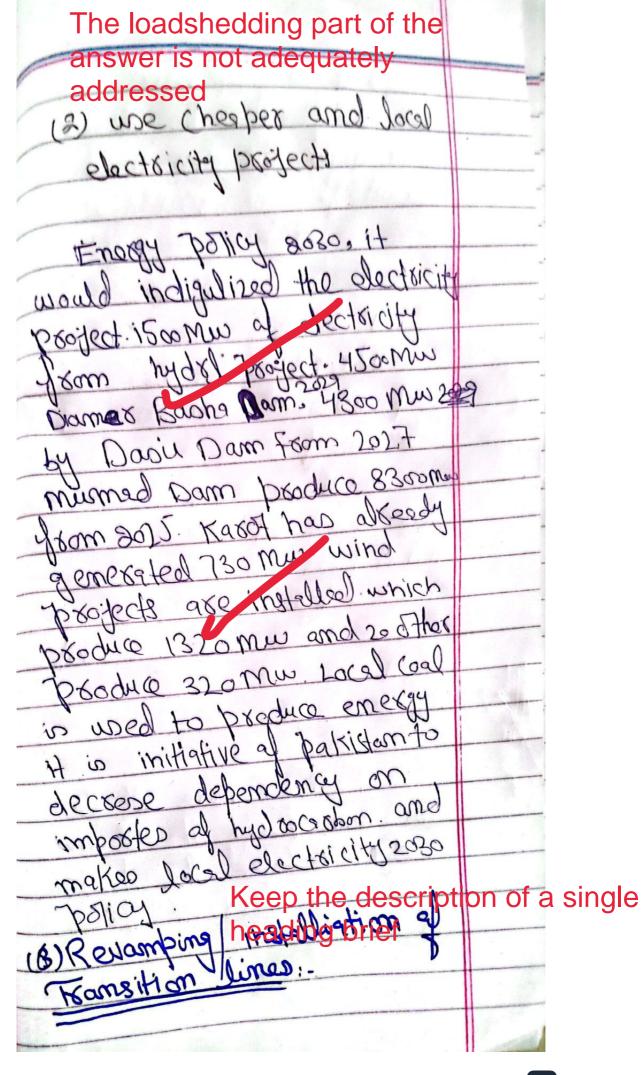
(2) get ba(Ra explain alepend on dis through electricity. High price assimular product. (3) getback of payment real increase poices of produc which makes them unable to compete in international market while expost decrease which puts bressure on dollar resiver Dollar Sould are decrine The State af IMF and other resources. (4) Domestic implication. The middle class family Congamed 40% of Hars income in electricity charges which meles there budget out inedquete











200000 sviemstys a ti (i) to change the transition line Country. The transition lines are audated which would Cause Jose of electricity. (ii) Ensure that there is no dependenment which get free dectoicity (iii) It is easylve energy government department will four those bill of time Se ctoo Should play impostant 70 chclusion Follow there all above mention point it will not only reduced the loadsheids. But also decreese price electricity