6.a) Exp	plain the working plain various ope	g of a hydrautic q rations performe	d in drilling mac	anism of a shape hine.	er. [5+5]	
b) Dif	plain the working Terentiate betwee tions.	t of a slotted disc en shaping, plant	ing and slotting	driving the ram o	ive tool and work	
b) Wh	scribe in detail ab at is the principle chine?		nilling machines	? How do you el	assify the milling [5+5]	
b) Wit	lain the difference h the help of a ing machine.	ee betweendappir Iine diagram, e	OR ig and grinding, xplain the cons	in cil. tructional feature	es of a universal [5+5]	
10.a) How b)Whi	of the grinding which materials are art to the wheel?	neel is selected for used in the manual in the	r a particular job flacture-of-grind	ing wheels? Who	ut properties (hey	
11.a) Wha b) Wha whee	it are the advant	vices used for dr ages and disadv	essing of grindir	ng wheels? Descr different bonds i	ibe in brief. used in grinding [5+5]	
		···().	υθοο	•		
FS	P5	F6	ie.		PÓ	
PE		PB	P.		PS	P6
85	PC.	Piń,	•		FE	P6
				F'6		200