

(	2	)
	7	)

(h)	Upward 'r' is always written before				
(i)	A small final Look, written the curve.				
(j)	Write the 'Interesections' of 'Birthday party'.				
(k)	Write one outline using circle 'NS'.				
(1)	There is no 'f' or 'v' hook to stroke.				
(m)	Write the outline of 'At the same	time'			
(n)	The 'Str' loop may be used or				
(0)	Write the outline of 'Civil'.				
2. W	2. Write the grammalogues in their proper places ( <i>any ten</i> ) : $1 \times 10 = 10$				
(a)	According.	(i)	language		
(b)	Hour	(j)	First		
(c)	Because	(k)	Have		
(d)	Much	(1)	Influenced		
(e)	Large	(m)	Been		
(f)	is	(n)	Me		
(g)	How	(0)	That		
(h)	During				
3. Write the outlines of the following words using 'F' hook ( <i>any ten</i> ) : $1 \times 10 = 10$					
(a)	buff	(g)	roof		
(b)	chafe	(h)	traffic		
(c)	cliff	(i)	wife		
(d)	deaf	(j)	sheriffs		
(e)	proof	(k)	chief		
(f)	tough	(1)	stiff		

4. Write the outlines of the following words placing the essential vowels properly ( <i>any</i> $five$ ): $2 \times 5 = 10$								
(a)	Absolute	-	Obsolete	(e	e) manly	-	manual	
(b)	Accept	-	Except	(f	) enemy	-	name	
(c)	Afar	-	Far	(g	g) monkey	-	Monk	
(d)	Snow	-	Sun					
5. W1	rite the outlin	nes of	the following	g word	s using 'Shu	n' ho	ok ( <i>any ten</i> ) :	1×10=10
(a)	notion;	(b)	caution;	(c)	fashion;	(d)	passion;	
(e)	occasion;	(f)	rotation;	(g)	mansion;	(h)	solution;	
(i)	education;	(j)	relation;	(k)	discussion;	(1)	dictation;	
(m)	ration;	(n)	vision.					
6. Answer <i>any five</i> questions from the following : $2 \times 5 = 10$								
(a)	(a) Give the outline using 'n' hook.							
(b)	Give the outlines of 'Sun' and 'Shun'.							
(c)	(c) Give the outlines of 'line' and 'live'.							
(d)	(d) Give two outlines using 'Str' hook.							
(e)	(e) Give outlines of 'legal' and 'illegal'.							
(f)	Give two outlines using 'halving' principle.							
(g)	(g) Give two outlines using 'upward' and downward 'R'.							
7. Gi	ve the outlin	e of t	he following	'Advar	nced Phraseog	graph	y' (any five) :	2×5=10
(a)	(a) You will not;							
(b)	b) Some time ago;							
(c)	We would;							
(d)	They would be;							
(e)	again and again;							
(f)	in this city;							
(g)	rate of inte	rest.						

8. Gi	ve the outline of the following	Railw	vay Phrases' ( <i>any ten</i> ) : 1×10=10		
(a)	dinning car;	(b)	Locomotive superintendent;		
(c)	Chairing cross station;	(d)	Telegraph Superintendent;		
(e)	Third class compartment;	(f)	Chief Mechanical Engineer;		
(g)	Defective Signal;	(h)	Driver's report;		
(i)	Traffic Manager	(j)	Main Line		
(k)	Loss in transit	(1)	Railway Executive		
(m)	Passenger's Luggage				
9. Give the outline of the following 'Banking and Stocking Phrases' (any ten) :1×10=10					
(a)	Sinking fund;	(b)	Yield Percent;		
(c)	Without recourse;	(d)	refer to drawer;		
(e)	metropolitan cheque;	(f)	paying-in-slip;		
(g)	cable remitance;	(h)	clearing house;		
(i)	capital liabilities;	(j)	cum dividend;		
(k)	director's qualification;	(1)	bank post bill;		
(m)	circular note;	(n)	long exchange;		
(o)	date of maturity;				
10. C	vive the outlines of the following	g 'Ins	urance and Shipping Phrases' ( <i>any ten</i> ) : $1 \times 10 = 10$		
(a)	Merchant Shipping Act;	(b)	document of title;		
(c)	telegraphic codes;	(d)	marine insurance policy;		
(e)	Chamber of Commerce;	(f)	free on rail;		
(g)	Voyage Policy;	(h)	free on board;		
(i)	Charter Party;	(j)	renewal of the policy;		
(k)	Personal injury;	(1)	medical examination;		
(m)	Insurance Company;	(n)	fire insurance;		