1700	1750	1800	1850	1900	1950	2000
	\mathbf{V}	ocabula	arv in (Conte	xt	
irections:		entences below us	-			
(-		Word List			
	chemurgy	microchip	telegraph		patent	
	phonograph	filament	assembly	line	diaphragm	
	Morse code	polio	iron lung		incandescent	
	transistor	laser	interchang	geable parts		
1. In the	1930s and 1940	s, many children c	contracted		, a dise	ease that
damag	es or destroys lu	ings and cripples	its victims.			
2. Thoma sounds		ed the		, a device	that records and re	eproduce
3. A		is a too	l used to do su	rgery using lig	ht.	
		is a thir				
т. Л		15 a um				
					es and helps prou	uce soul
		is a series				
5		is a series	of "dots" and	"dashes" used	to send messages	on a
5 6. The int	vention of the		of "dots" and	"dashes" used eries of electro	to send messages	on a
6. The impencil	vention of the point, was esser	is a series ntial to the develop	of "dots" and "	"dashes" used eries of electro electronic inv	to send messages onic switches smal entions.	on a ller than
 5 6. The impencil 7. Henry 	vention of the _ point, was esser Ford's use of th	is a series ntial to the develop e	of "dots" and " , a september of many	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine	on a ller than es made
 5 6. The impencil 7. Henry 	vention of the _ point, was esser Ford's use of th	is a series ntial to the develop	of "dots" and " , a september of many	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine	on a ller than es made
 The impencil Henry possible 	vention of the _ point, was esser Ford's use of th le for him to inc	is a series ntial to the develop e	of "dots" and " , a september of many 1 using1	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine	on a ller than es made
 The impencil Henry possible Edison 	vention of the _ point, was esser Ford's use of th le for him to inc ı's most famous	is a series ntial to the develop e erease production to	of "dots" and "	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine	on a ller than es made
 The impencil Henry possible Edison 	vention of the _ point, was esser Ford's use of th le for him to inc i's most famous	is a series ntial to the develop e erease production to invention, the inside a b	of "dots" and , a september of many t usingt ulb.	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine ght bulb, used a	on a ller than es made
 The impencil The impencil Henry possible Edison Nearly 	vention of the point, was esser Ford's use of th le for him to inc a's most famous	is a series is a series intial to the develop the trease production the invention, the	of "dots" and , a so pment of many t usingt ulb.	"dashes" used eries of electro electronic inv to organize wo	to send messages onic switches smal entions. orkers and machine ght bulb, used a	on a ller than es made
 The impencil The impencil Henry possibl Edison Nearly rights to 	vention of the point, was esser Ford's use of th le for him to inc a's most famous all inventors fil to the invention	is a series ntial to the develop erease production to invention, the inside a b e for a for a period of tin	of "dots" and " , a seprent of many t using t ulb.	"dashes" used eries of electro electronic inv to organize wo lis lis	to send messages onic switches smal entions. orkers and machine ght bulb, used a a government gra	on a ller than es made
 5 6. The impencil 7. Henry possible 8. Edison 9. Nearly rights to the second second	vention of the point, was esser Ford's use of th le for him to inc i's most famous all inventors fil to the invention	is a series ntial to the develop erease production to invention, the inside a b e for a	of "dots" and " , a seprent of many t using t ulb.	"dashes" used eries of electro electronic inv to organize wo lis lis	to send messages onic switches smal entions. orkers and machine ght bulb, used a a government gra	on a ller than es made
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 5 6. The impencil 7. Henry possible 8. Edison 9. Nearly rights to the second second	vention of the point, was esser Ford's use of th le for him to inc a's most famous all inventors fil to the invention	is a series	of "dots" and "	"dashes" used eries of electro electronic inv to organize wo lig , which is s and switches	to send messages onic switches smal entions. orkers and machine ght bulb, used a a government gra with more than ha _ to help them brea	on a ller than es made ant of sol alf a athe.