

_ 3 -					
			)		
a) 2			Z A		
b) B, E, G, H & I					
() A= 2, D= 2 . 6					
d) 3					
<u>。</u> )					
B: A					
6: D, C, A					
J; F, C, A					
9)			1		
		sovo de	GoI		
9)		savô de	GeI		
DE, F, G, H . +		sovô de	GoI	2	
D, E, F, G, H . T		sovô de	G o I	2	
b) CA  i) almed 3 o obtains 2		savô de	G o I		
b) CA i) about 3 a alter of		savô de	G o I	2	
DEFGHOT  DEFGHOT  DIENER OF HOT  DIE		savô de	G o I	2	
DEFGHOT  DEFGHOT  DIENER OF HOT  DIE		savô de	G o I		
DEFGHOT b) CA b) CA i) almol 3 o obligo 2 y) Novel 1 o altwo		savô de	G o I		
DEFGHOT b) CA b) CA i) almol 3 o obligo 2 y) Novel 1 o altwo		savô de	G o I		
DEF, G, H o t  b) C, A  i) about 2 o obtains 2  K) Novel 1 o obtains 4  K) Alteria 4  3-  a) d  b) d		savô de	G o I		
DEFGHOT b) CA b) CA i) almol 3 o obligo 2 y) Novel 1 o altwo		savô de	G o I		
DEF, G, H o t  b) C, A  i) about 2 o obtain 2  K) Novel 1 o obtain 4  K) Altern 4  3-  a) d  b) d	4		GoI		
DEFGHOT  DEFFGHOT  DEFFGHO	4x-1	= 6			
DEF, G, H o t  b) C, A  i) about 2 o obtains 2  K) Novel 1 o obtains 4  K) Alteria 4  3-  a) d  b) d	4x-1	= 6			
DEF, G, H o t  b) C, A  i) about 2 o obtains 2  y) Novel 1 o obtains 4  K) Albura 4  3-  a) d  b) d  c) d  -1 món	9x-1	3 = 6			