1.	The	1012	1903	2912	4957	6274	21,269	25,398	29,855		
	What is the element?										
	A	Al									
	В	Si									
	C	P									
	D	S									
Your answer										[1]	
2.	Whi	Which statement best explains why nitrogen has a larger first ionisation energy than oxygen?									
	A N atoms have less repulsion between p-orbital electrons than O atoms.										
<b>B</b> N atoms have a smaller nuclear charge than O atoms.											
C N atoms lose an electron from the 2s sub subshell.							ubshell, v	ubshell, while O atoms lose an electron from the 2p			
	D	N atoms	have ar	n odd nu	ımber of	electro	ns, while	O atoms I	nave an even number.		
	You	r answer								[1]	