## Answer

## ANG MO KIO SECONDARY SCHOOL LOWER SECONDARY SCIENCE

Worksheet: 'Number of Atoms and Number of Elements'

l	Name	e: Marking Scheme ( ) Class:	
I	Date	:	
1		The formula for potassium sulfate is as follow:	
		(a) How many <u>elements</u> are there in potassium sulfate?	gen)
2.	. т	The formula for sodium carbonate is as follow:	
	(a (b	How many <u>elements</u> are there in sodium carbonate?	Jsen)
3.	Th	he formula for propane is as follow:	
	(a) (b)	How many elements are there in propane?	
4.	The	ne formula for lithium ethanoate is as follow:	
	(a) (b)		inn) Oxnèr
5.	The	e formula for bromochlorobutanol is as follow:	
	(a) (b)	How many atoms are there in 4 molecules of bromochlorobutanol?	n, C,okyj
6.	The t	formula for magnesium nitrate is as follow:	
	(a) (b)	How many atoms are there in agnesium nitrate?	Λ,