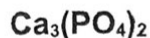


Complete the following charts by using the coefficients and subscripts listed in the in the compounds below.



Type of Atom	# of Atoms
Sodium	2
Carbon	1
Oxygen	3
Total	6



Type of Atom	# of Atoms
Calcium	3
Phosphorus	2
Oxygen	8
Total	13



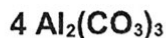
Type of Atom	# of Atoms
Potassium	2
Chromium	1
Oxygen	4
Total	7



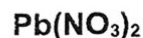
Type of Atom	# of Atoms
Barium	3
Chlorine	6
Total	9



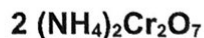
Type of Atom	# of Atoms
Nitrogen	1
Hydrogen	7
Carbon	2
Oxygen	2
Total	12



Type of Atom	# of Atoms
Aluminum	8
Carbon	12
Oxygen	36
Total	56



Type of Atoms	# of Atoms
Lead	1
Nitrogen	2
Oxygen	6
Total	9



Type of Atom	# of Atoms
Nitrogen	4
Hydrogen	16
Chromium	4
Oxygen	14
Total	38