
40.078, Cu 63.546.

1. H2O		6. (NH4)2SO4	
2. CO2		7. C6H12O6	
3. NaCl		8. KCl	
4. CaCO3		9. CuSO4·5H2O	
5. Mg(OH)2		10. Na2SO4	

Answer key – Formula mass practice

#	Problem	Answer
1	H2O	18.015 u
2	CO2	44.009 u
3	NaCl	58.440 u
4	CaCO3	100.086 u
5	Mg(OH)2	58.319 u
6	(NH4)2SO4	132.134 u
7	C6H12O6	180.156 u
8	KCl	74.548 u
9	CuSO4·5H2O	249.677 u
10	Na2SO4	142.036 u

Notes