240 formulation answers

1. Li3AsO4 🡪 lithium arsenate
2. B2H6 🡪 diborane
3. Cobalt(III) nitrite 🡪 Co(NO2)3
4. Platinum(IV) dichromate 🡪 Pt(Cr2O7)2
5. HF 🡪 Hydrofluoric acid
6. HFO 🡪 Hypofluorous acid
7. Beryllium bromate 🡪 Be(BrO3)2
8. Calcium peroxide 🡪 CaO2
9. CaO 🡪 Calcium oxide
10. Ca(ClO4)2 🡪 Calcium perchlorate
11. Potassium permanganate 🡪 KMnO4
12. Sodium hydroxide 🡪 NaOH
13. Calcium phosphate 🡪 Ca3(PO4)2
14. Lead(II) iodide 🡪 PbI2
15. Sulfuric acid 🡪 H2SO4
16. Beryllium oxide 🡪 BeO
17. Sodium nitrite 🡪 NaNO2
18. Zinc(II) arsenate 🡪 Zn3(AsO4)2
19. Iron(III) sulfite 🡪 Fe2(SO3)3
20. Ammonia 🡪 NH3
21. LiCN 🡪 Lithium cyanide
22. Mg(IO4)2 🡪 Magnesium periodate
23. Fe(NO3)2 🡪 Iron(II) nitrite
24. Zn(SCN)2 🡪 Zinc thiocyanate
25. CH4 🡪 Methane
26. HBr 🡪 Hydrobromic acid
27. Mn(OH)2 🡪 Manganese(II) hydroxide
28. Na3BO3 🡪 Sodium borate
29. PdS 🡪 Palladium sulfide
30. Au2O 🡪 Gold(I) oxide
31. Sodium iodate 🡪 NaIO3
32. Hydrobromic acid 🡪 HBr
33. Copper(II) nitrate 🡪 Cu(NO3)2
34. Silver carbonate 🡪 Ag2CO3
35. Lead(IV) oxide 🡪 PbO2
36. Potassium manganate 🡪 K2MnO4
37. Fe2O3 🡪 Iro(III) oxide
38. MgSO4 🡪 Magnesium sulfate
39. CH4 🡪 methane
40. BeCl2 🡪 Beryllium chloride
41. LiOH 🡪 Lithium hydroxide
42. P2O5 🡪 Phosphorus(V) oxide
43. Aluminium phosphate 🡪 AlPO4
44. Phosphorus(V) oxide 🡪 P2O5
45. Hypochlorous acid 🡪 HClO
46. Barium dichromate 🡪 BaCr2O7
47. Nickel(III) permanganate 🡪 Ni(MnO4)3
48. Ammonium oxide 🡪 (NH4)2O
49. Barium oxide 🡪 BaO
50. Methane 🡪 NH3
51. Hydroiodic acid 🡪 HI
52. Beryllium sulfide 🡪 Be2S3
53. Aluminium sulfate 🡪 Al2(SO4)3
54. Iron(II) sulfite 🡪 FeSO3
55. Copper(II) manganate 🡪 CuMnO4
56. Borane 🡪 BH3
57. CoC2O4 🡪 Cobalt(II) oxalate
58. Na2HPO3 🡪 Sodium hydrogen phosphite
59. K2Cr2O7 🡪 Potassium dichromate
60. HCl 🡪 Hydrochloric acid
61. Mg(OCN)2 🡪 Magnesium cyanate
62. Fe2S3 🡪 Iron(III) sulfide
63. Pt(OH)4 🡪 Platinum(IV) hydroxide
64. Zn(NO3)2 🡪 Zinc(II) nitrate
65. NaF 🡪 Sodium fluoride
66. Ca(ClO)2 🡪 Calcium hypochlorite
67. Aluminium hydroxide 🡪 Al(OH)3
68. Sodium hypoiodite 🡪NaIO
69. Hydrobromic acid 🡪 HBr
70. Iron(II) chromate 🡪 FeCrO4
71. Borane 🡪 BH3
72. NaNO2 🡪 Sodium nitrite
73. CH4 🡪 Methane
74. Cu2SO4 🡪 Copper(I) sulfate
75. HCN 🡪 Hydrogen cyanide
76. Ag2CO3 🡪 Silver carbonate
77. Li2O2 🡪 Lithium peroxide
78. NaBrO2 🡪 Sodium bromite
79. KMnO4 🡪 Potassium permanganate
80. H3PO4 🡪 Phosphoric acid
81. NH3 🡪 Ammonia
82. Diborane 🡪 B2H6
83. Hydrosulfuric acid 🡪 H2S
84. Sulfurous acid 🡪 H2SO3
85. Sulfuric acid 🡪 H2SO4
86. Hydrogen sulfide 🡪 H2S
87. H2O2 🡪 Hydrogen peroxide
88. Mg3N2 🡪 Magnesium nitride
89. LiClO2 🡪 Lithium chlorite
90. HBrO2 🡪 Bromous acid
91. H2S 🡪 Hydrosulfuric acid
92. K2Cr2O7 🡪 Potassium dichromate
93. Osmium (VIII) oxide 🡪 OsO4
94. Aluminium periodate 🡪 Al(IO4)3
95. Sulfuric acid 🡪 H2SO4
96. Caesium sulfide 🡪 Cs2S
97. Xenon tetrafluoride 🡪 XeF4
98. H3BO3 🡪 Boric acid
99. LiMnO4 🡪 Lithium permanganate
100. H2O2 🡪 Hydrogen peroxide
101. SrO 🡪 Strontium oxide
102. Au(OH)3🡪 Gold(III) hydroxide
103. Ammonium silicate 🡪 (NH4)4SiO4
104. Hypoiodous acid 🡪 HIO
105. Cobalt nitrate 🡪 Co(NO3)3
106. Calcium peroxide 🡪 CaO2
107. Silver sulfite 🡪 Ag2SO3
108. Calcium oxide 🡪 CaO
109. Calcium peroxide 🡪 CaO2
110. Sulfuric acid 🡪 H2SO4
111. Boric acid 🡪 H3BO3
112. Phosphorous acid 🡪 H3PO2
113. Ba(ClO2) 🡪 Barium chlorite
114. HClO4 🡪 Perchloric acid
115. H2S 🡪 Hydrosulfuric acid
116. H2SO3 🡪 Sulfurous acid
117. SrMnO4 🡪 Strontium manganate
118. U(OH)5 🡪 Uranium(V) hydroxide
119. WCr2O7 🡪 Tungsten(II) dichromate
120. Os(BrO)3 🡪 Osmium(III) hypobromite
121. W(OH)5 🡪 Tungsten(V) hydroxide
122. Y(NO2)3 🡪 Ytrium(III) nitrite
123. Ir(SO4)3 🡪 Iridium(VI) sulfate
124. OsH8 🡪 Osmium(VIII) hydride
125. ZrSiO4 🡪 Zirconium(IV) silicate
126. Cadmium sulfide 🡪 CdS
127. Uranium(V) oxide 🡪 U2O5
128. Einsteinium(III) sulfite 🡪 Es2(SO3)3
129. Berkelium(IV) chloride 🡪 BkCl4
130. Tungsten(V) nitride 🡪 W3N5
131. H2O2 🡪 Hydrogen peroxide
132. Au(NO2)3 🡪 Gold (III) nitrite
133. Pt(BrO4)4 🡪 Platinum (IV) perbromate
134. HNO3 🡪 Nitric acid
135. (NH4)2S 🡪 Ammonium sulfide
136. H2S 🡪 Hydrosulfuric acid
137. B2H6 🡪 Diborane
138. CsAt 🡪 Caesium astatide
139. Hypoiodous acid 🡪 HIO
140. Aluminium silicate 🡪 Al4(SiO4)3
141. Borane 🡪 BH3
142. Barium peroxide 🡪 BaO2
143. Zinc sulfite 🡪 ZnSO3
144. Cobalt (III) carbide 🡪 Co4C3
145. Potassium permanganate 🡪 KMnO4
146. Potassium manganate 🡪 K2MnO4
147. Osmium (VIII) chloride 🡪 OsCl8
148. Vanadium (V) oxide 🡪 V2O5
149. Hydrogen peroxide 🡪 H2O2
150. H4SiO4 🡪 Silicic acid
151. AlBO3 🡪 Aluminium borate
152. Os(SO3)4 🡪 Osmium (VIII) sulfite
153. Sc(ClO2)3 🡪 Scandium chlorite
154. Nitrous acid 🡪 HNO2
155. Sulfuric acid 🡪 H2SO4
156. Bromous acid 🡪 HBrO2
157. FeO 🡪 Iron (II) oxide
158. HNO3 🡪 Nitric acid
159. HCl 🡪 Hydrochloric acid
160. BaO 🡪 Barium oxide
161. H2O 🡪 Water
162. Caesium manganate 🡪 Cs2MnO4
163. B2H6 🡪 Diborane
164. Al(OH)3 🡪 Aluminium hydroxide
165. Boric acid 🡪 H3BO3

1. Y(OH)3 🡪 Yttrium hydroxide
2. Cs4SiO4 🡪 Caesium silicate
3. H3BO3 🡪 Boric acid
4. Ir(NO2)5 🡪 Iridium (V) nitrite
5. Co(IO3)3 🡪 Cobalt (III) iodate
6. Scandium chromate 🡪 Sc2(CrO4)3
7. Aluminium manganate 🡪 Al2(MnO4)3
8. Hypoiodous acid 🡪 HIO
9. B2H6 🡪 Diborane
10. H3PO3 🡪 Phosphorous acid
11. CdCO3 🡪 Cadmium carbonate
12. Mo(NO2)2 🡪Molybdenum (II) nitrite
13. Zn(MnO4)2 🡪 Zinc permanganate
14. LaAsO4 🡪 Lanthanum (III) arsenate
15. Ge(OCN)2 🡪Germanium (II) cyanate
16. HgSCN 🡪 Mercury (I) thiocyanate
17. Rhenium (VII) hypoiodite 🡪Re(IO)7
18. Tungsten (VI) permanganate 🡪 W(MnO4)6
19. Chromium (III) dichromate 🡪 Cr2(Cr2O7)3
20. Palladium (IV) borate 🡪 Pd3(BO3)4
21. Indium(I) oxide 🡪 In2O
22. Niobium (V) sulfate 🡪 Nb2(SO4)5
23. Yttrium hydroxide 🡪 Y(OH)3
24. Potassium permanganate 🡪 KMnO4
25. Sodium hydroxide 🡪 NaOH
26. Calcium phosphate 🡪 Ca3(PO4)2
27. Lead (II) iodide 🡪 PbI2
28. Sulfuric acid 🡪 H2SO4
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41. Na3BO3 🡪 Sodium borate
42. PdS 🡪 Palladium (II) sulfide
43. Au2O 🡪 Gold (I) oxide
44. HClO 🡪 Hypochlorous acid
45. HCl 🡪 Hydrochloric acid
46. HClO4 🡪 Perchloric acid
47. Cl2O 🡪 Chlorine (I) oxide
48. Cl2O5 🡪 Chlorine (V) oxide
49. Lithium arsenate 🡪 Li3AsO4
50. Lithium borate 🡪 Li3BO3
51. Lithium silicate 🡪 Li4SiO4
52. Lithium dichromate 🡪 Li2Cr2O7
53. Lithium permanganate 🡪 LiMnO4
54. Lithium sulfate 🡪 Li2SO4
55. Au2Cr2O7 🡪 Gold (I) dichromate
56. Al(OCN)3 🡪 Aluminium cyanate
57. Cd(OH)2 🡪 Cadmium hydroxide
58. Mn2O7 🡪 Manganese (VII) oxide
59. AgBrO4 🡪 Silver perbromate
60. Co(CN)2 🡪 Cobalt (II) cyanide
61. Sulfurous acid 🡪 H2SO3
62. Nitric acid 🡪 HNO3
63. Carbonic acid 🡪 H2CO3
64. Hypochlorous acid 🡪 HClO
65. Hydrobromic acid 🡪 HBr
66. Bromic acid 🡪 HBrO3
67. Hydrogen peroxide 🡪 H2O2
68. (NH4)4SiO4 🡪 Ammonium silicate
69. LiHCO3 🡪 Lithium hydrogen carbonate
70. AlAsO4 🡪 Aluminium arsenate
71. H2 🡪 Hydrogen gas
72. H2SO4 🡪 Sulfuric acid
73. Mercury(I) peroxide 🡪 Hg2O
74. Galium borate 🡪 GaBO3
75. Mendelevium(III) sulfite 🡪 MdSO3