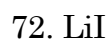
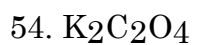
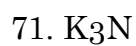
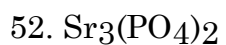
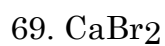
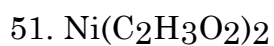
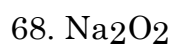
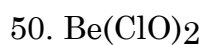
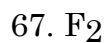
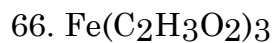
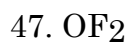
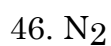
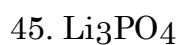
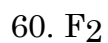
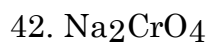
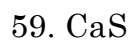
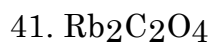
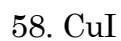
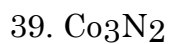
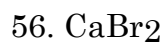
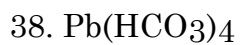
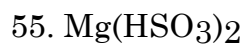
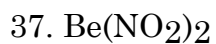


Write the name for each formula

- | | |
|---|--|
| 1. Ni_3PO_4 | 19. HgSiO_3 |
| 2. $\text{Fe}(\text{ClO})_2$ | 20. Na_2O |
| 3. HgSiO_3 | 21. Hg_2^{2+} |
| 4. Na_2O_2 | 22. $\text{Be}(\text{NO}_3)_2$ |
| 5. Hg^{2+} | 23. $\text{Pb}(\text{HCO}_3)_2$ |
| 6. $\text{Al}(\text{NO}_3)_3$ | 24. Co_3N_2 |
| 7. $\text{Pb}(\text{HCO}_3)_4$ | 25. CaSO_3 |
| 8. Ni_3N_2 | 26. $\text{Rb}_2\text{C}_2\text{O}_4$ |
| 9. CaSO_4 | 27. Na_2CrO_4 |
| 10. $(\text{NH}_4)_2\text{C}_2\text{O}_4$ | 28. $\text{NH}_4\text{H}_2\text{PO}_4$ |
| 11. Na_2CrO_4 | 29. CN^{1-} |
| 12. Na_2HPO_4 | 30. Li_3PO_3 |
| 13. KCN | 31. HI |
| 14. Li_3PO_3 | 32. Ni_3PO_3 |
| 15. I_2 | 33. $\text{Al}(\text{ClO})_3$ |
| 16. OF_2 | 34. HgSiO_3 |
| 17. Ni_3PO_4 | 35. Na_2O_2 |
| 18. $\text{Al}(\text{ClO})_3$ | 36. Hg_2^{2+} |

Write the name for each formula



Write the name for each formula

73. CsH

91. BaHPO₄

74. K₂SiO₃

92. Pb(MnO₄)₄

75. O²⁻

93. Be(ClO)₂

76. CO₂

94. Ni(C₂H₃O₂)₂

77. SrSO₄

95. Sr₃P₂

78. S₂Cl₇

96. CsClO₂

79. H₂

97. K₂C₂O₄

80. Na₂O

98. Mg(HSO₄)₂

81. AlBr₃

99. CaBr₂

82. CaCl₂

100. LiOH

83. K₃N

101. CuI₂

84. LiF

102. NaCl

85. CsH

103. F₂

86. K₂SiO₃

104. N₂O₅

87. O₂⁻²

105. Rb₂S

88. CO

106. NaClO₄

89. RbHSO₄

107. H₂CrO₄

90. S₂Cl₇

108. FeCO₃

Write the name for each formula

109. AlP

127. HClO₄

110. Hg₂Br₂

128. CaH₂

111. HClO₃

129. Co(NO₂)₂

112. CaH₂

130. K₂SO₄

113. Co(NO₃)₂

131. Fe(C₂H₃O₂)₂

114. KHSO₄

132. SnO

115. Fe(C₂H₃O₂)₃

133. AlI₃

116. SnO₂

134. Na₂CrO₄

117. AlI₃

135. Li₂CO₃

118. Na₂Cr₂O₇

136. ZnO

119. Li₂CO₃

137. SO₃

120. ZnO

138. PI₃

121. CO

139. Fe(NO₂)₃

122. PI₃

140. AlPO₃

123. CrO₄²⁻

141. CaO

124. Fe₂(CO₃)₃

142. FeCl₃

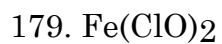
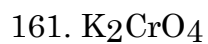
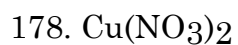
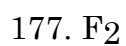
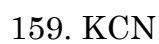
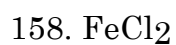
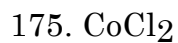
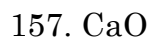
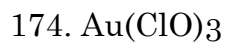
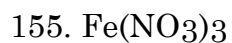
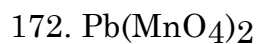
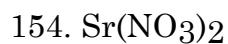
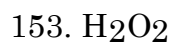
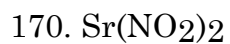
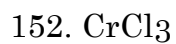
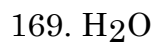
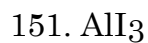
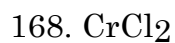
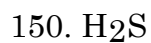
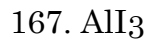
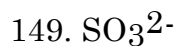
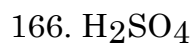
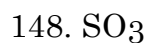
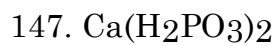
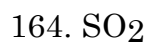
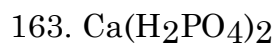
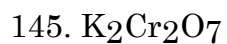
125. AlP

143. KCN

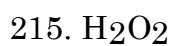
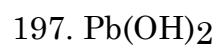
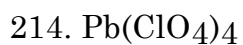
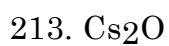
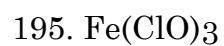
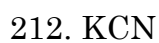
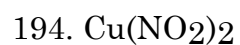
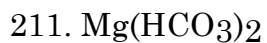
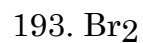
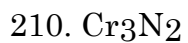
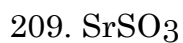
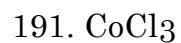
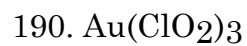
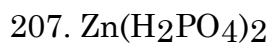
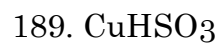
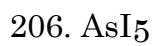
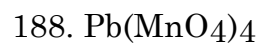
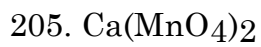
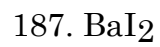
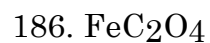
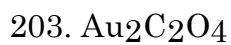
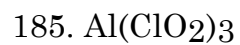
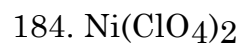
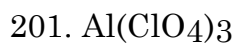
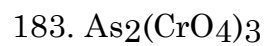
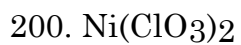
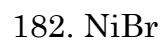
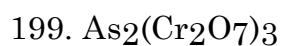
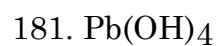
126. HgBr₂

144. (NH₄)₂SO₄

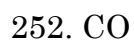
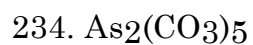
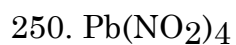
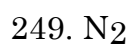
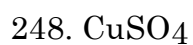
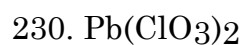
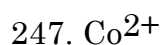
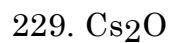
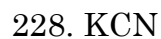
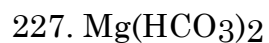
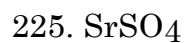
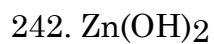
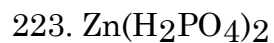
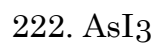
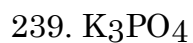
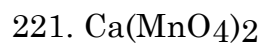
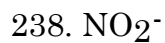
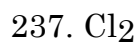
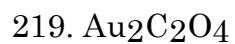
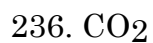
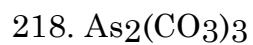
Write the name for each formula



Write the name for each formula



Write the name for each formula



Write the name for each formula

253. Cl₂

271. K₂HPO₄

254. SO₃²⁻

272. MgSO₄

255. K₃PO₃

273. NH₄ClO₄

256. MgSO₄

274. Zn(OH)₂

257. NH₄ClO₃

275. H₂O₂

258. Zn(OH)₂

276. K₂Cr₂O₇

259. Na₂O

277. Al₂O₃

260. K₂CrO₄

278. BiCl₅

261. Al₂O₃

279. Co²⁺

262. BiCl₃

280. Cu₂SO₄

263. Co²⁺

281. N₂

264. CuSO₃

282. Pb(NO₃)₄

265. O₂

283. Fe₂(SO₄)₃

266. Pb(NO₃)₂

284. AsBr₃

267. Cu(NO₃)₂

285. Bi(HSO₃)₃

268. CO₂

286. Ca₃N₂

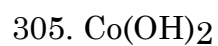
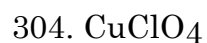
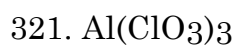
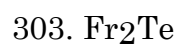
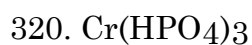
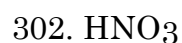
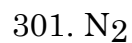
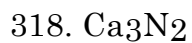
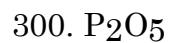
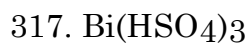
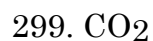
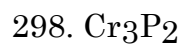
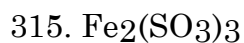
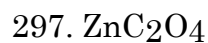
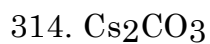
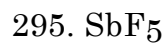
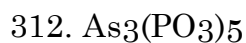
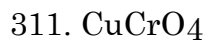
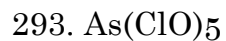
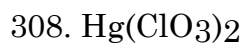
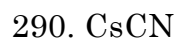
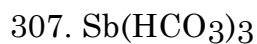
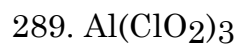
269. F₂

287. NiC₂H₃O₂

270. SO₄²⁻

288. Cr(HPO₃)₃

Write the name for each formula



Write the name for each formula

