1. *I is smart*

2. *you is smart*

3. *I is dumb*

4. *Alice is smart*

5. *you is dumb*

6. *I is handsome*

7. *Bob is smart*

8. *Alice is dumb*

9. *you is handsome*

10. *I is ugly*

11. $\forall x[x \text{ is smart}]$

12. $\exists x[x \text{ is smart}]$

13. $\neg I \text{ is smart}$

14. *Pushkin is smart*

15. *Bob is dumb*

16. *Alice is handsome*

17. *you is ugly*

18. *I is kind*

19. $\forall x[x \text{ is dumb}]$

20. $\exists x[x \text{ is dumb}]$

21. $\neg you \text{ is smart}$

22. $\neg I \text{ is dumb}$

23. *Lermontov is smart*

24. *Pushkin is dumb*

25. *Bob is handsome*

26. *Alice is ugly*

27. *you is kind*

28. *I is evil*

29. $\forall\ x[x\ is\ handsome]$

30. $\exists\ x[x\ is\ handsome]$

31. $\neg\ Alice\ is\ smart$

32. $\neg\ you\ is\ dumb$

33. $\neg\ I\ is\ handsome$

34. $I's\ mom\ is\ smart$

35. $I\ is\ I$

36. $Lermontov\ is\ dumb$

37. $Pushkin\ is\ handsome$

38. $Bob\ is\ ugly$

39. $Alice\ is\ kind$

40. $you\ is\ evil$

41. $\forall\ x[x\ is\ x]$

42. $\forall\ x[x\ is\ ugly]$

43. $\exists\ x[x\ is\ x]$

44. $\exists\ x[x\ is\ ugly]$

45. $\neg\ Bob\ is\ smart$

46. $\neg\ Alice\ is\ dumb$

47. $\neg\ you\ is\ handsome$

48. $\neg\ I\ is\ ugly$

49. $\neg\ [\forall\ x[x\ is\ smart]]$

50. $\neg\ [\exists\ x[x\ is\ smart]]$

51. $you's\ mom\ is\ smart$

52. $I's\ dad\ is\ smart$

53. $I\ is\ you$

54. $you\ is\ I$

55. $I's\ mom\ is\ dumb$

56. $I\ loves\ I$

57. *Lermontov is handsome*

58. *Pushkin is ugly*

59. *Bob is kind*

60. *Alice is evil*

61. *∀ x[x loves x]*

62. *∀ x[x is kind]*

63. *∃ x[x loves x]*

64. *∃ x[x is kind]*

65. *¬ Pushkin is smart*

66. *¬ Bob is dumb*

67. *¬ Alice is handsome*

68. *¬ you is ugly*

69. *¬ I is kind*

70. *¬ [∀ x[x is dumb]]*

71. *¬ [∃ x[x is dumb]]*

72. *Alice's mom is smart*

73. *you's dad is smart*

74. *I's boss is smart*

75. *I is Alice*

76. *you is you*

77. *Alice is I*

78. *you's mom is dumb*

79. *I's dad is dumb*

80. *I loves you*

81. *you loves I*

82. *I's mom is handsome*

83. *I hates I*

84. *Lermontov is ugly*

85. *Pushkin is kind*

86. *Bob is evil*

87. $\forall\ x[[\neg\ x\ is\ smart]]$

88. $\forall\ x[x\ hates\ x]$

89. $\forall\ x[x\ is\ evil]$

90. $\exists\ x[[\neg\ x\ is\ smart]]$

91. $\exists\ x[x\ hates\ x]$

92. $\exists\ x[x\ is\ evil]$

93. $\neg\ Lermontov\ is\ smart$

94. $\neg\ Pushkin\ is\ dumb$

95. $\neg\ Bob\ is\ handsome$

96. $\neg\ Alice\ is\ ugly$

97. $\neg\ you\ is\ kind$

98. $\neg\ I\ is\ evil$

99. $\neg\ [\forall\ x[x\ is\ handsome]]$

100. $\neg\ [\exists\ x[x\ is\ handsome]]$

101. *Bob's mom is smart*

102. *Alice's dad is smart*

103. *you's boss is smart*

104. *I's favorite artist is smart*

105. *I is Bob*

106. *you is Alice*

107. *Alice is you*

108. *Bob is I*

109. *Alice's mom is dumb*

110. *you's dad is dumb*

111. *I's boss is dumb*

112. *I loves Alice*

113. *you loves you*

114. *Alice loves I*

115. *you's mom is handsome*

116. *I's dad is handsome*

117. *I hates you*

118. *you hates I*

119. *I's mom is ugly*

120. *I respects I*

121. *Lermontov is kind*

122. *Pushkin is evil*

123. $\forall\ x[[\neg\ x\ is\ dumb]]$

124. $\forall\ x[x's\ mom\ is\ smart]$

125. $\forall\ x[x\ is\ I]$

126. $\forall\ x[I\ is\ x]$

127. $\forall\ x[x\ respects\ x]$

128. $\exists\ x[[\neg\ x\ is\ dumb]]$

129. $\exists\ x[x's\ mom\ is\ smart]$

130. $\exists\ x[x\ is\ I]$

131. $\exists\ x[I\ is\ x]$

132. $\exists\ x[x\ respects\ x]$

133. $\neg\ I's\ mom\ is\ smart$

134. $\neg\ I\ is\ I$

135. $\neg\ Lermontov\ is\ dumb$

136. $\neg\ Pushkin\ is\ handsome$

137. $\neg\ Bob\ is\ ugly$

138. $\neg\ Alice\ is\ kind$

139. $\neg\ you\ is\ evil$

140. $\neg\ [\forall\ x[x\ is\ x]]$

141. $\neg \, [\forall \, x[x \ is \ ugly]]$

142. $\neg \, [\exists \, x[x \ is \ x]]$

143. $\neg \, [\exists \, x[x \ is \ ugly]]$

144. *Pushkin's mom is smart*

145. *Bob's dad is smart*

146. *Alice's boss is smart*

147. *you's favorite artist is smart*

148. *I's wife is smart*

149. *I is Pushkin*

150. *you is Bob*

151. *Alice is Alice*

152. *Bob is you*

153. *Pushkin is I*

154. *Bob's mom is dumb*

155. *Alice's dad is dumb*

156. *you's boss is dumb*

157. *I's favorite artist is dumb*

158. *I loves Bob*

159. *you loves Alice*

160. *Alice loves you*

161. *Bob loves I*

162. *Alice's mom is handsome*

163. *you's dad is handsome*

164. *I's boss is handsome*

165. *I hates Alice*

166. *you hates you*

167. *Alice hates I*

168. *you's mom is ugly*

169. *I's dad is ugly*

170. *I respects you*

171. *you respects I*

172. *I's mom is kind*

173. *Lermontov is evil*

174. $\forall x[[\neg x \text{ is handsome}]]$

175. $\forall x[x's \text{ dad is smart}]$

176. $\forall x[x \text{ is you}]$

177. $\forall x[you \text{ is } x]$

178. $\forall x[x's \text{ mom is dumb}]$

179. $\forall x[x \text{ loves } I]$

180. $\forall x[I \text{ loves } x]$

181. $\exists x[[\neg x \text{ is handsome}]]$

182. $\exists x[x's \text{ dad is smart}]$

183. $\exists x[x \text{ is you}]$

184. $\exists x[you \text{ is } x]$

185. $\exists x[x's \text{ mom is dumb}]$

186. $\exists x[x \text{ loves } I]$

187. $\exists x[I \text{ loves } x]$

188. $\neg$ *you's mom is smart*

189. $\neg$ *I's dad is smart*

190. $\neg$ *I is you*

191. $\neg$ *you is I*

192. $\neg$ *I's mom is dumb*

193. $\neg$ *I loves I*

194. $\neg$ *Lermontov is handsome*

195. $\neg$ *Pushkin is ugly*

196. $\neg$ *Bob is kind*

197. ¬ *Alice is evil*

198. ¬ [∀ *x*[*x loves x*]]

199. ¬ [∀ *x*[*x is kind*]]

200. ¬ [∃ *x*[*x loves x*]]

201. ¬ [∃ *x*[*x is kind*]]