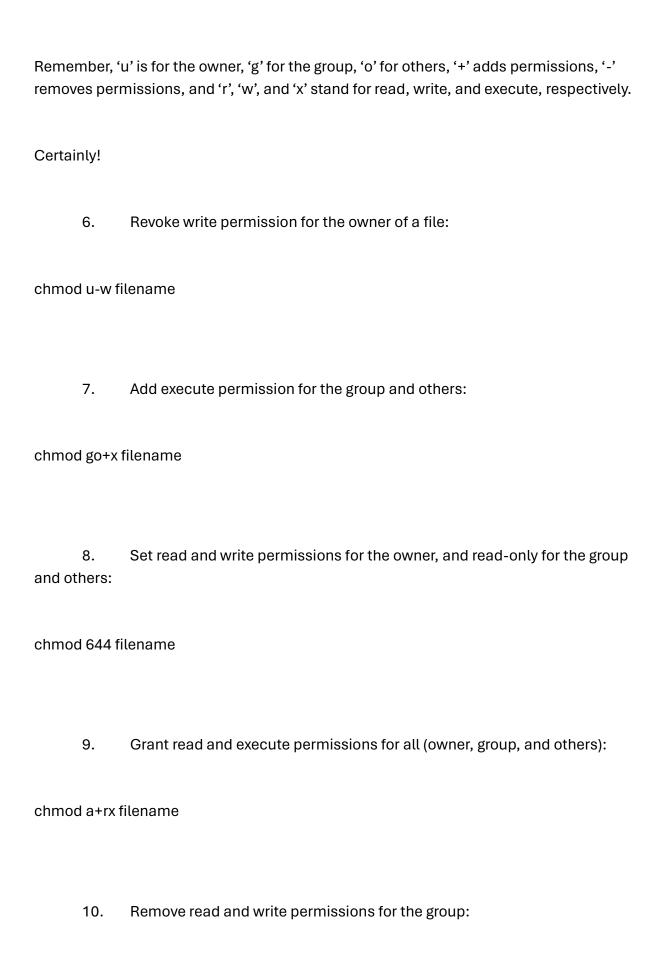# Linux permission commands:

1. To give read, write, and execute permissions to the owner of a file:

chmod u+rwx filename

2. Grant read and execute permissions to the group:

chmod g+rx filename

3. Allow only read permission to others:

chmod o+r filename

4. To set specific permissions using numeric values (e.g., read and write for the owner, read-only for the group and others):

chmod 644 filename

5. Recursively change permissions for all files in a directory:

chmod -R u+rwX,go+rX directory

Remember, 'u' is for the owner, 'g' for the group, 'o' for others, '+' adds permissions, '-' removes permissions, and 'r', 'w', and 'x' stand for read, write, and execute, respectively.

Certainly!

6.   Revoke write permission for the owner of a file:

chmod u-w filename

7.   Add execute permission for the group and others:

chmod go+x filename

8.   Set read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

9.   Grant read and execute permissions for all (owner, group, and others):

chmod a+rx filename

10.   Remove read and write permissions for the group:

chmod g-rw filename

These examples demonstrate various ways to manipulate file permissions using the chmod command in Linux. Remember to replace "filename" with the actual file or directory you want to modify.

11.   Allow the owner to read, write, and execute, grant execute permission to the group, and give read-only permission to others:

chmod 751 filename

12.   Revoke write and execute permissions for the owner, and grant read-only permissions for the group and others:

chmod 444 filename

13.   Grant full permissions to the owner and the group, and no permissions to others:

chmod 660 filename

14.   Give read and execute permissions to the owner and the group, and no permissions to others:

chmod 550 filename

15.   Allow the owner and the group to read and write, while giving others no permissions:

chmod 660 filename

16.   Remove all permissions for the owner, group, and others:

chmod 000 filename

17.   Add execute permission for the owner and the group, and grant read-only permission to others:

chmod 554 filename

18.   Allow read and execute permissions for the owner, and no permissions for the group and others:

chmod 500 filename

19.   Grant read and write permissions for the owner, read-only for the group, and no permissions for others:

chmod 640 filename

20.   Revoke write permission for the owner and the group, and give read-only permission to others:

chmod 444 filename

These examples illustrate additional ways to use the chmod command to manage file permissions in Linux. Adjust the values based on your specific needs and security considerations.

21.   Grant read, write, and execute permissions to the owner and the group, and read-only permission to others:

chmod 774 filename

22.   Give write and execute permissions to the owner, read-only permission to the group, and no permissions to others:

chmod 511 filename

23.   Allow read and execute permissions for the owner and the group, and write-only permission for others:

chmod 311 filename

24.   Revoke execute permission for the owner, grant read and write permissions to the group, and give read-only permission to others:

chmod 624 filename

25.   Grant read and execute permissions to the owner, and no permissions for the group and others:

chmod 500 filename

26.   Give read and write permissions to the owner, execute-only permission to the group, and no permissions to others:

chmod 300 filename

27.   Revoke write and execute permissions for the owner, grant read-only permission to the group, and give read-only permission to others:

chmod 444 filename

28.   Allow read and write permissions for the owner and the group, and execute-only permission for others:

chmod 330 filename

29.   Grant full permissions to the owner, read and execute permissions to the group, and read-only permission to others:

chmod 744 filename

30.   Revoke read and write permissions for the owner, grant read-only permission to the group, and give no permissions to others:

chmod 404 filename

These examples provide additional variations for setting file permissions in Linux using the chmod command. Adjust the values based on your specific requirements and security needs.

31.   Allow read and execute permissions for the owner, read-only for the group, and execute-only for others:

chmod 511 filename

32.   Grant read, write, and execute permissions for the owner and the group, and no permissions for others:

chmod 770 filename

33.   Revoke read and execute permissions for the owner, grant read-only permission to the group, and allow execute-only for others:
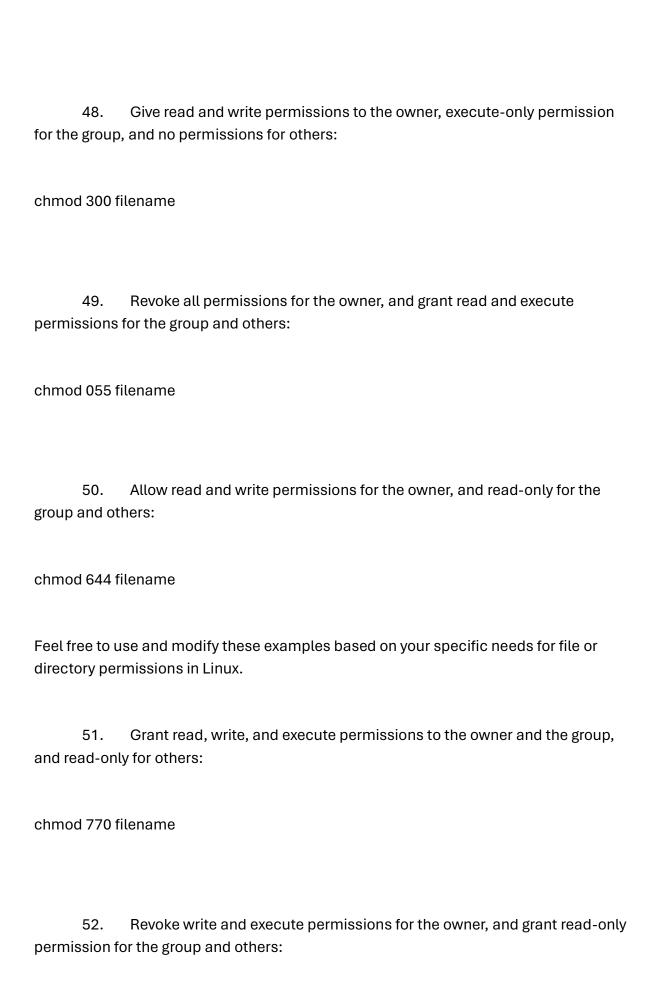
chmod 144 filename

34.   Give write and execute permissions to the owner, read-only permission to the group, and execute-only for others:

chmod 711 filename

35.   Allow read and execute permissions for the owner and the group, and no permissions for others:

chmod 550 filename

36.   Grant read and write permissions to the owner, read-only for the group, and write-only for others:

chmod 614 filename

37.   Revoke write and execute permissions for the owner, grant read and execute permissions to the group, and give no permissions to others:

chmod 554 filename

38.   Give read and write permissions to the owner, execute-only permission to the group, and no permissions for others:

chmod 300 filename

39. Allow full permissions for the owner and the group, and read-only permission for others:

chmod 664 filename

40. Revoke read and write permissions for the owner, grant read-only permission to the group, and no permissions for others:

chmod 404 filename

Feel free to adapt these examples based on your specific use case and security considerations. Adjust the permissions to meet the requirements of your files or directories.

41. Grant read, write, and execute permissions to the owner, read and execute for the group, and read-only for others:

chmod 755 filename

42. Revoke write and execute permissions for the owner and the group, and give read-only permission to others:

chmod 444 filename

43. Allow read and write permissions for the owner, and execute-only for the group and others:

chmod 311 filename

44. Give read and execute permissions to the owner and the group, and no permissions for others:

chmod 500 filename

45. Revoke all permissions for the owner, and grant read-only permissions for the group and others:

chmod 044 filename

46. Allow read and write permissions for the owner and the group, and no permissions for others:

chmod 660 filename

47. Grant read and execute permissions for the owner, and read-only permission for the group and others:

chmod 544 filename

48.   Give read and write permissions to the owner, execute-only permission for the group, and no permissions for others:

chmod 300 filename

49.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

50.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

Feel free to use and modify these examples based on your specific needs for file or directory permissions in Linux.

51.   Grant read, write, and execute permissions to the owner and the group, and read-only for others:

chmod 770 filename

52.   Revoke write and execute permissions for the owner, and grant read-only permission for the group and others:

chmod 544 filename

53.   Allow read and execute permissions for the owner and the group, and execute-only for others:

chmod 511 filename

54.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

55.   Revoke all permissions for the owner, and grant read and write permissions for the group and others:

chmod 066 filename

56.   Allow read and write permissions for the owner and the group, and no permissions for others:

chmod 660 filename

57.   Grant read and execute permissions for the owner, and read-only for the group and others:

chmod 544 filename

58.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

59.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

60.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

Adjust these examples to suit your specific requirements for file or directory permissions in a Linux environment.

61.   Grant read, write, and execute permissions to the owner and the group, and read-only for others:

chmod 770 filename

62.   Revoke write and execute permissions for the owner, and grant read-only permission for the group and others:

chmod 544 filename

63.   Allow read and execute permissions for the owner and the group, and execute-only for others:

chmod 511 filename

64.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

65.   Revoke all permissions for the owner, and grant read and write permissions for the group and others:

chmod 066 filename

66.   Allow read and write permissions for the owner and the group, and no permissions for others:
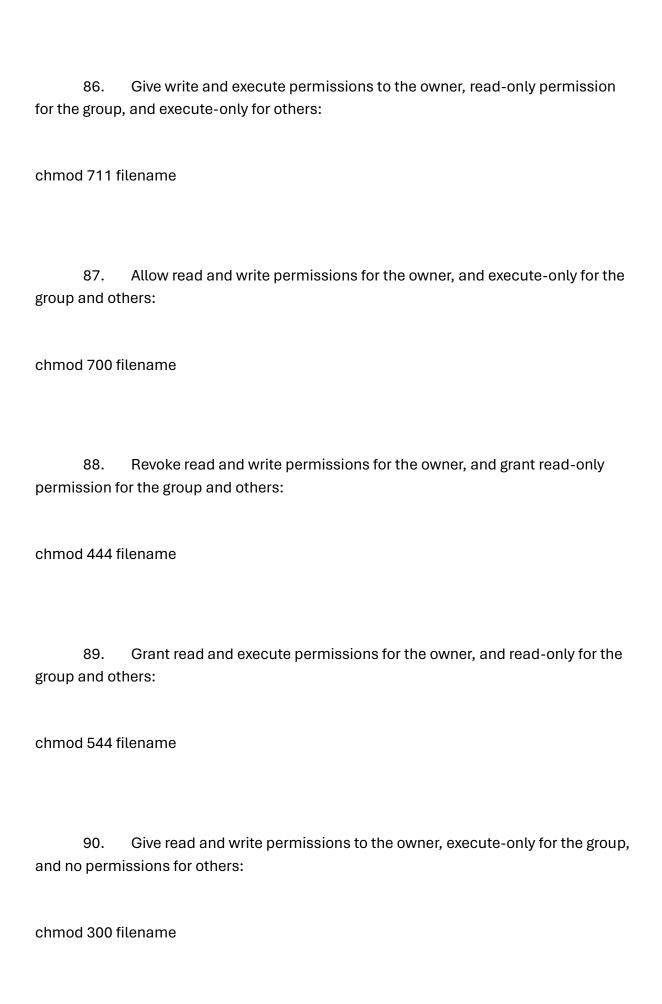
chmod 660 filename

67.   Grant read and execute permissions for the owner, and read-only for the group and others:

chmod 544 filename

68.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

69.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

70.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

71.   Grant full permissions to the owner, and read-only for the group and others:

chmod 444 filename

72.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

chmod 711 filename

73.   Allow read and write permissions for the owner, and execute-only for the group and others:

chmod 700 filename

74.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

chmod 444 filename

75.   Grant read and execute permissions for the owner, and read-only for the group and others:

chmod 544 filename

76.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

77.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

78.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

79.   Grant full permissions to the owner, and read-only for the group and others:

chmod 444 filename

80.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

chmod 711 filename

81.   Allow read and execute permissions for the owner and the group, and read-only for others:

chmod 544 filename

82.   Grant read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

83.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

84.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

85.   Grant full permissions to the owner, and read-only for the group and others:

chmod 444 filename

86.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

chmod 711 filename

87.   Allow read and write permissions for the owner, and execute-only for the group and others:

chmod 700 filename

88.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

chmod 444 filename

89.   Grant read and execute permissions for the owner, and read-only for the group and others:

chmod 544 filename

90.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

91.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

92.   Allow read and write permissions for the owner, and read-only for the group and others:

chmod 644 filename

93.   Grant full permissions to the owner, and read-only for the group and others:

chmod 444 filename

94.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

chmod 711 filename

95.   Allow read and write permissions for the owner, and execute-only for the group and others:

chmod 700 filename

96.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

chmod 444 filename

97.   Grant read and execute permissions for the owner, and read-only for the group and others:

chmod 544 filename

98.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

chmod 300 filename

99.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

chmod 055 filename

100.   Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

101.   Grant full permissions to the owner, read-only for the group and others:

bash   chmod 444 filename

102.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

103.   Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

104.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

105.   Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

106.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

107.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

108.   Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

109.   Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

110.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

111.   Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

112.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

113.   Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

114.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

115.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

116.   Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

117.   Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

118.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

119.   Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

120.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

121.   Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

122.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

123.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

124.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

125.   Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

126.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

127.   Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

128.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

```bash
chmod 444 filename
```

129.   Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

130.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

131. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

132. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

133. Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

134. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

135. Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

136. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

137. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

138. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

139. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

140. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

141. Grant full permissions to the owner, read-only for the group and others:

```bash
chmod 444 filename
```

142.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

143.   Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

144.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

```bash
chmod 444 filename
```

145.   Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

146.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

147.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

148.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

149.   Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

150.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

151.   Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

152. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

153. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

154. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

155. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

156. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

157. Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

158. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

159. Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

160. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

161. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

162. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

163. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

164. Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

165. Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

166. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
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167. Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

168. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

```bash
chmod 444 filename
```

169. Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

170. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

171. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

172.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

173.   Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

174.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

175.   Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

176.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

```bash
chmod 444 filename
```

177.   Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

178.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

179.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

180.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

181.   Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

182. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

183. Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

184. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

185. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

186. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

187. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

188. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

189. Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

190. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

191. Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

192. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

193. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

194. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

195. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

196. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

197. Grant full permissions to the owner, and read-only for the group and others:

bash   chmod 444 filename

198. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

bash   chmod 711 filename

199. Allow read and write permissions for the owner, and execute-only for the group and others:

bash   chmod 700 filename

200. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

201. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

202.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

203.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

204.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

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chmod 444 filename
```

206.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

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```bash
chmod 700 filename
```

208.   Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

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chmod 444 filename
```

209.   Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

210.   Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
```

211.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

212.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
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chmod 444 filename
```

214.   Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
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215.   Allow read and write permissions for the owner, and execute-only for the group and others:

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chmod 700 filename
```

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chmod 444 filename
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chmod 544 filename
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chmod 300 filename
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219.   Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
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220.   Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
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221.   Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
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```bash
chmod 711 filename
```

223. Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

224. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

```bash
chmod 444 filename
```

225. Grant read and execute permissions for the owner, and read-only for the group and others:

```bash
chmod 544 filename
```

226. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

```bash
chmod 300 filename
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227. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

```bash
chmod 055 filename
```

228. Allow read and write permissions for the owner, and read-only for the group and others:

```bash
chmod 644 filename
```

229. Grant full permissions to the owner, and read-only for the group and others:

```bash
chmod 444 filename
```

230. Give write and execute permissions to the owner, read-only permission for the group, and execute-only for others:

```bash
chmod 711 filename
```

231. Allow read and write permissions for the owner, and execute-only for the group and others:

```bash
chmod 700 filename
```

232. Revoke read and write permissions for the owner, and grant read-only permission for the group and others:

bash   chmod 444 filename

233. Grant read and execute permissions for the owner, and read-only for the group and others:

bash   chmod 544 filename

234. Give read and write permissions to the owner, execute-only for the group, and no permissions for others:

bash   chmod 300 filename

235. Revoke all permissions for the owner, and grant read and execute permissions for the group and others:

bash   chmod 055 filename

236. Allow read and write permissions for the owner, and read-only for the group and others:

bash   chmod 644 filename

237. Grant full permissions to the owner, and read-only for the group and others:

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