

Rede de computadores – Prof Augusto Jr.

Nome: _____

1) Identifique a que tipo de classe de rede padrão, pertencem os ip's abaixo:

Classe de Ip's

10.250.1.1 _____	249.240.80.78 _____
150.10.15.0 _____	199.155.77.56 _____
192.14.2.0 _____	117.89.56.45 _____
148.17.9.1 _____	215.45.45.0 _____
193.42.1.1 _____	199.200.15.0 _____
126.8.156.0 _____	95.0.21.90 _____
220.200.23.1 _____	33.0.0.0 _____
230.230.45.58 _____	158.98.80.0 _____
177.100.18.4 _____	219.21.56.0 _____
119.18.45.0 _____	

2) Identificação de rede e host :

Circule a porção de rede:

177.100.18.4

119.18.45.0

209.240.80.78

199.155.77.56

117.89.56.45

215.45.45.0

192.200.15.0

95.0.21.90

33.0.0.0

158.98.80.0

217.21.56.0

10.250.1.1

150.10.15.0

192.14.2.0

148.17.9.1

193.42.1.1

126.8.156.0

220.200.23.1

Circule os host's:

10.15.123.50

171.2.199.31

198.125.87.177

148.17.9.155

223.250.200.222

100.25.1.1

17.45.222.45

195.0.21.98

126.201.54.231

25.250.135.46

191.41.35.112

171.102.77.77

155.25.169.227

55.250.5.5

192.15.155.2

218.155.230.14

123.102.45.254

10.250.1.1

3) Máscaras de rede padrão, escreva a mascara de rede padrão para os seguntes ips:

177.100.18.4 _____

119.18.45.0 _____

191.249.234.191 _____

223.23.223.109 _____

10.10.250.1 _____

126.123.23.1 _____

223.69.230.250 _____

192.12.35.105 _____

77.251.200.51 _____

189.210.50.1 _____

88.45.65.35 _____

128.212.250.254 _____

193.100.77.83 _____

125.125.250.1 _____

1.1.10.50 _____

220.90.130.45 _____

134.125.34.9 _____

95.250.91.99 _____