

[1] [C]

[2] [D]

[3] [B]

[4] [B]

[5] [A]

[6] [B]

[7] [A]

[8] [C]

[9] [A]

[10] [B]

[11] [A]

[12] [C]

[13] [D]

[14] [A]

[15] [C]

[16] [B]

[17] [A]

[18] [D]

[19] [D]

[20] [A]

minimum = 1.2; $Q_1 = 3$; $Q_2 = 4.25$; $Q_3 = 5.45$;
[21] maximum = 8.1; range = 6.9; IQR = 2.45

minimum = 1.7; $Q_1 = 3.55$; $Q_2 = 5.2$; $Q_3 = 7.2$;
[22] maximum = 8.3; range = 6.6; IQR = 3.65

minimum = 2.8; $Q_1 = 3.55$; $Q_2 = 4.75$; $Q_3 = 6.55$;
[23] maximum = 8.4; range = 5.6; IQR = 3

minimum = 1.3; $Q_1 = 2.4$; $Q_2 = 5.35$; $Q_3 = 7.15$;
[24] maximum = 8.5; range = 7.2; IQR = 4.75

minimum = 1.9; $Q_1 = 4.75$; $Q_2 = 5.9$; $Q_3 = 7.4$;
[25] maximum = 8; range = 6.1; IQR = 2.65

minimum = 1.5; $Q_1 = 2.4$; $Q_2 = 3.55$; $Q_3 = 6.25$;
[26] maximum = 7.7; range = 6.2; IQR = 3.85

minimum = 1.2; $Q_1 = 2.9$; $Q_2 = 4.05$; $Q_3 = 5.2$;
[27] maximum = 6.7; range = 5.5; IQR = 2.3

minimum = 1.4; $Q_1 = 2.65$; $Q_2 = 4.8$; $Q_3 = 7.7$;
[28] maximum = 8.3; range = 6.9; IQR = 5.05

minimum = 2.8; $Q_1 = 3.55$; $Q_2 = 4.75$; $Q_3 = 6.15$;
[29] maximum = 8.4; range = 5.6; IQR = 2.6

minimum = 1.3; $Q_1 = 2.4$; $Q_2 = 6.15$; $Q_3 = 7.2$;
[30] maximum = 8.5; range = 7.2; IQR = 4.8

minimum = 114; $Q_1 = 170$; $Q_2 = 265$; $Q_3 = 334$;
[31] maximum = 351; range = 237; IQR = 164

minimum = 129; $Q_1 = 171$; $Q_2 = 222$; $Q_3 = 313$;
[32] maximum = 369; range = 240; IQR = 142

minimum = 136; $Q_1 = 180$; $Q_2 = 240$; $Q_3 = 355$;
[33] maximum = 372; range = 236; IQR = 175

minimum = 124; $Q_1 = 145$; $Q_2 = 237$; $Q_3 = 353$;
[34] maximum = 385; range = 261; IQR = 208

minimum = 117; $Q_1 = 179$; $Q_2 = 248$; $Q_3 = 374$;
[35] maximum = 383; range = 266; IQR = 195

minimum = 111; $Q_1 = 186$; $Q_2 = 230$; $Q_3 = 323$;
[36] maximum = 388; range = 277; IQR = 137

minimum = 112; $Q_1 = 176$; $Q_2 = 268$; $Q_3 = 328$;
[37] maximum = 352; range = 240; IQR = 152

minimum = 114; $Q_1 = 167$; $Q_2 = 236$; $Q_3 = 374$;
[38] maximum = 387; range = 273; IQR = 207

minimum = 123; $Q_1 = 170$; $Q_2 = 233$; $Q_3 = 356$;
[39] maximum = 382; range = 259; IQR = 186

minimum = 124; $Q_1 = 149$; $Q_2 = 260$; $Q_3 = 351$;
[40] maximum = 365; range = 241; IQR = 202
