

1. Copy Numbers: 12, 15, 9, 5, 17, 16, 10, 11, 4, 8, 9, 20, 12

Order Numbers: _____
(Least to Greatest)

Min = Q1 = Med = Q3 = Max =



2. Copy Numbers: 1, 30, 39, 12, 13, 20, 11, 22, 29

Order Numbers: _____
(Least to Greatest)

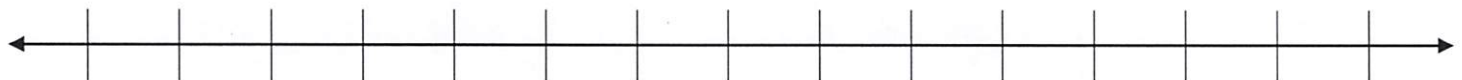
Min = Q1 = Med = Q3 = Max =



3. Copy Numbers: 21, 25, 20, 14, 15, 19, 14, 14, 10, 25

Order Numbers: _____
(Least to Greatest)

Min = Q1 = Med = Q3 = Max =



4. Copy Numbers: 24, 22, 30, 18, 29, 38, 33, 17, 22, 25, 16, 41

Order Numbers: _____
(Least to Greatest)

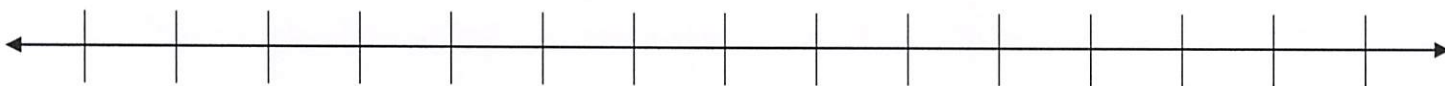
Min = Q1 = Med = Q3 = Max =



5. Copy Numbers: 38, 42, 50, 65, 82, 91, 88, 40, 34, 41, 71, 93, 87, 94

Order Numbers: _____
(Least to Greatest)

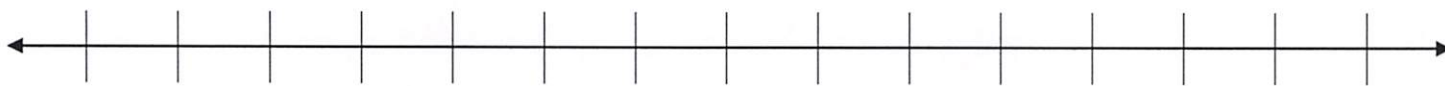
Min = Q1 = Med = Q3 = Max =



6. Copy Numbers: 35, 60, 20, 80, 95, 15, 40, 85, 75

Order Numbers: _____
(Least to Greatest)

Min = Q1 = Med = Q3 = Max =



Box and Whisker Plot Practice

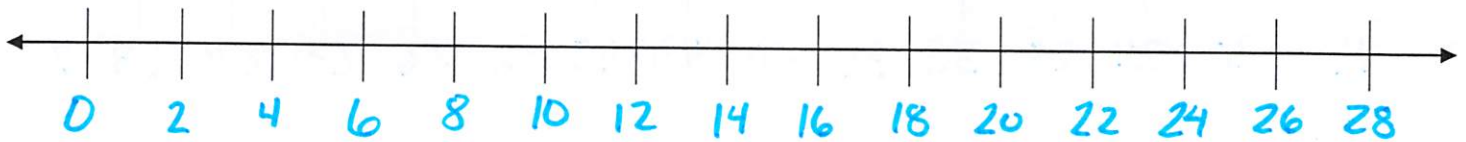
Name _____

Key

1. Copy Numbers: 12, 15, 9, 5, 17, 16, 10, 11, 4, 8, 9, 20, 12

Order Numbers: 4, 5, 8, 9, 9, 10, 11, 12, 12, 15, 16, 17, 20
(Least to Greatest)

Min = 4 Q1 = 8.5 Med = 11 Q3 = 15.5 Max = 20



2. Copy Numbers: 1, 30, 39, 12, 13, 20, 11, 22, 29

Order Numbers: 1, 11, 12, 13, 20, 22, 29, 30, 39
(Least to Greatest)

Min = 1 Q1 = 11.5 Med = 20 Q3 = 29.5 Max = 39



3. Copy Numbers: 21, 25, 20, 14, 15, 19, 14, 14, 10, 25

Order Numbers: 10, 14, 14, 14, 15, 19, 20, 21, 25, 25
(Least to Greatest)

Min = 10 Q1 = 14 Med = 17 Q3 = 21 Max = 25



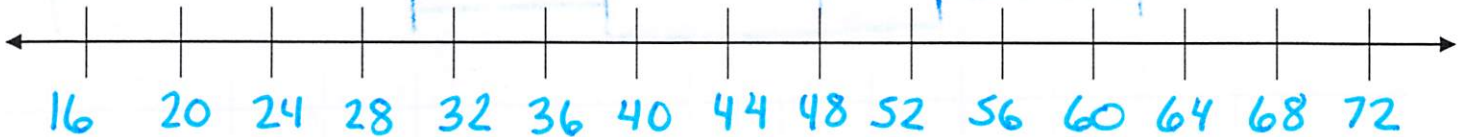
4. Copy Numbers: 24, 22, 30, 18, 29, 38, 33, 17, 22, 25, 16, 41

Order Numbers: 16, 17, 18, 22, 22, 24, 25, 29, 30, 33, 38, 41
(Least to Greatest)

Min = 16 Q1 = 20 Med = 24.5 Q3 = 31.5 Max = 41

16 20 24.5 31.5

IQR:
11.5

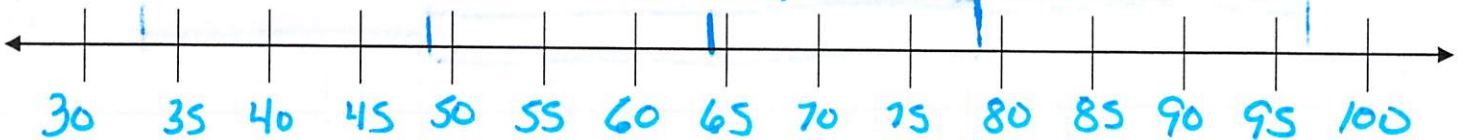


5. Copy Numbers: 38, 42, 50, 65, 82, 91, 88, 40, 34, 41, 71, 93, 87, 94

Order Numbers: 34, 38, 40, 41, 42, 50, 65, 71, 82, 87, 88, 91, 93, 94
(Least to Greatest)

Min = 34 Q1 = 41 Med = 68 Q3 = 88 Max = 94

IQR:
47



6. Copy Numbers: 35, 60, 20, 80, 95, 15, 40, 85, 75

Order Numbers: 15, 20, 35, 40, 60, 75, 80, 85, 90
(Least to Greatest)

Min = 15 Q1 = 27.5 Med = 60 Q3 = 82.5 Max = 90

IQR:
55

