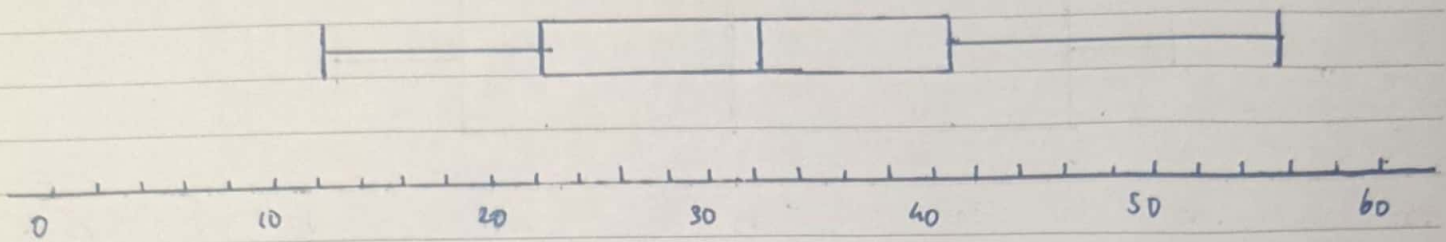
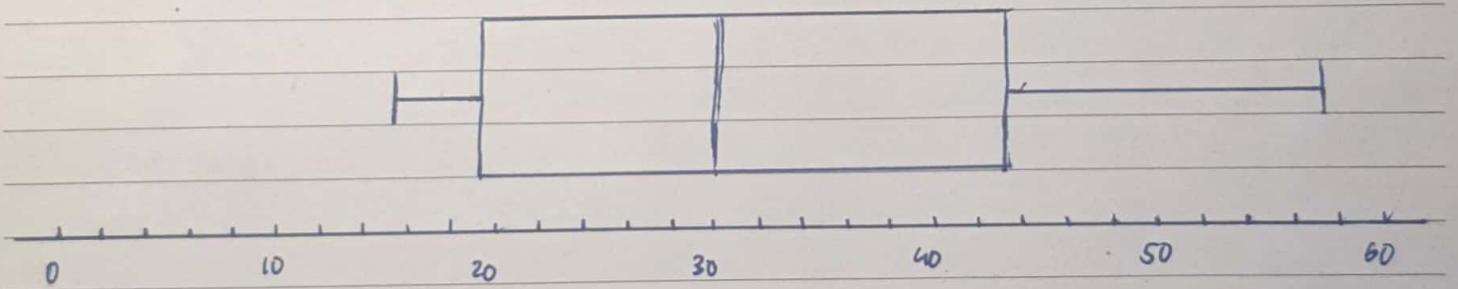
No
Date

1. Lowest mark = 12
Highest mark = 56
Median = 32
Q_3 = 41
Q_1 = 22

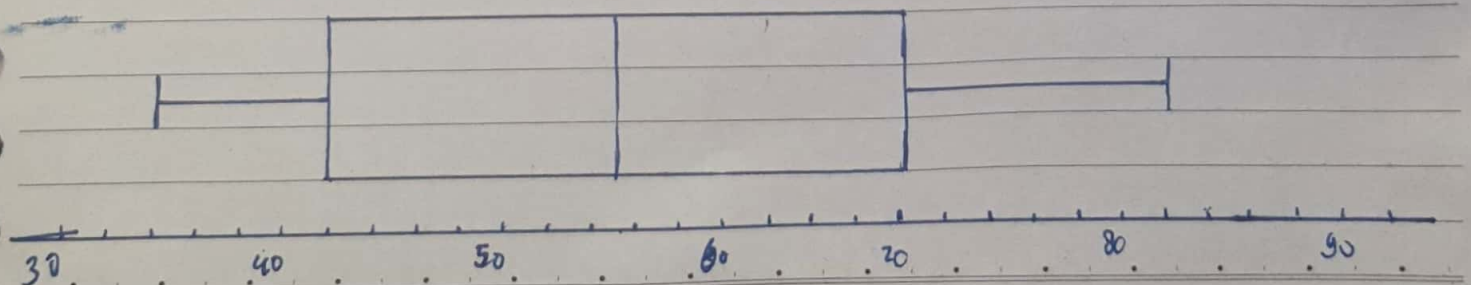


2. Min value = 16
Max value = 57
Median $= \frac{20+31}{2} = 30$
$Q_1 = 17 + 2\frac{1}{2} = 19$
$Q_3 = \frac{40+46}{2} = 43$



3. Median = 55 Min value = 82 - 48 = 34 Q_3 = 70
Max V = 82 Q_1 = 42 range = 48

Boys



KENKO® 36 Lines, 6 mm

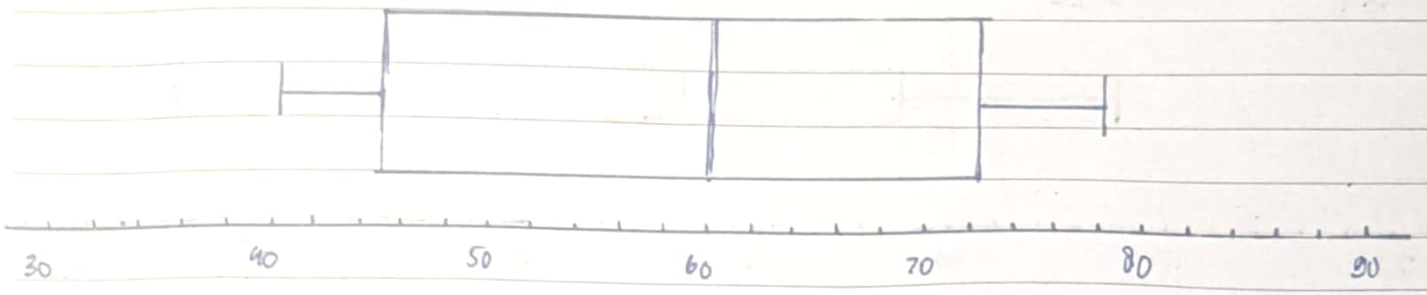
No
Date

Median : 60 Q_1 : 45

Max value : 78 Q_3 : 72

Min value : 40 range : 38

Girls



Conclusion

The average score of female students is higher compared to the average score of male students. The highest score is 82 which comes from the male students. Moreover, the lowest score also comes from ~~the~~ male students which is 30.