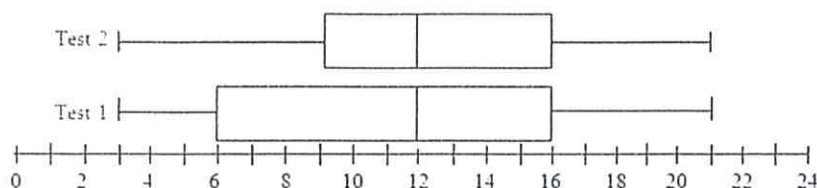


Which measure has the greatest difference?

Which measure has the least difference?

5.



Find the following measures. Then find the difference between Test 1 and Test 2 for each measure.

	Range	Median	Upper Q	Lower Q	IQR
Test 1					
Test 2					
Difference					

Which measure has the greatest difference?

Which measure has the least difference?

6.

The following frequency table shows the student scores on a History test. Use the frequency table to answer the questions presented below the table.

Score (%)	Tally	Frequency
[50 - 60)		4
[60 - 70)		6
[70 - 80)		11
[80 - 90)		8
[90 - 100)		4

For the above scores the last number in each interval counts in the next interval.

- How many students total took the test?
- How many students scored between 70% and 80%?
- What fraction of the students scored between 70% and 80%?
- What fraction of the students scored between 70% and 100%?
- If failing is below 60%, what fraction of students did not pass the test?