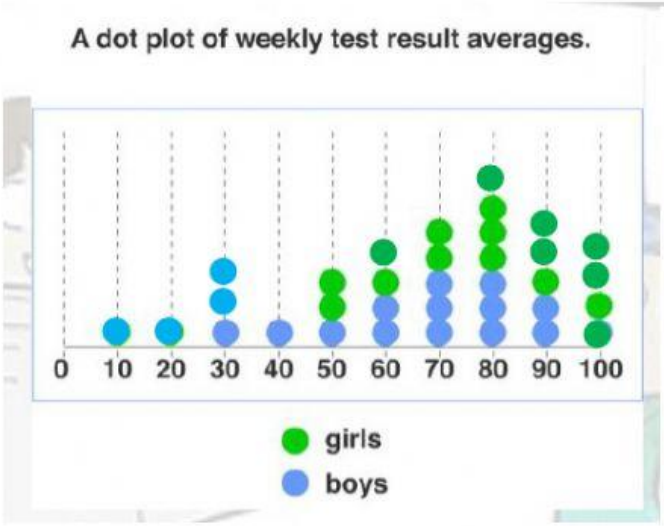
Multiple Data Dot Plot



How many girls took the test each week?

How many boys took the test each week?

How many students received a score of 70?

How many boys received a score of 80?

How many girls received a score of 90?

How many students received a score less than 60?

How many girls received a score higher than 80 ?

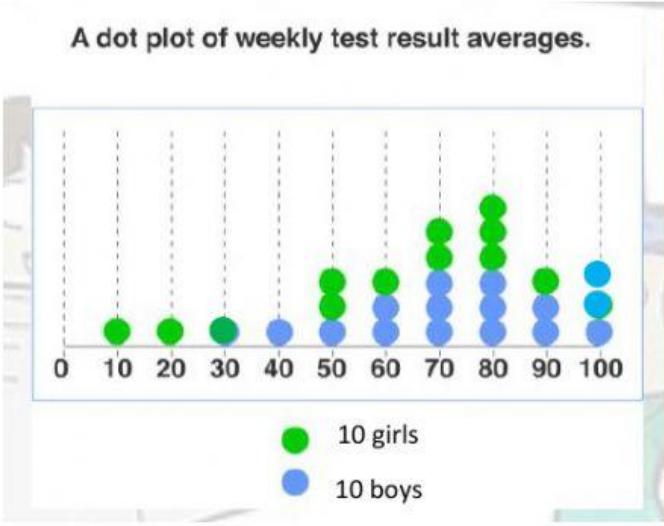
Which statements ae true:
Mark with an X

More boys took tests than girls.

More gilrs had a score greater than 60 compared to the boys.

Compared to the boys more girls had a score less than 50.

Girls studied harder for the test compared to the boys.



How many girls took the test each week?

How many boys took the test each week?

How many students received a less than 50?

How many girls had a score of 70?

Which score was achieved by the same number of boys and girls?

Which statements ae true:
Mark with an X

More boys took tests than girls.

More boys had a score greater than 60 compared to the girls.

Compared to the boys more girls had a score less than 50.

Girls studied harder for the test compared to the boys.

LIVEWORKSHEETS