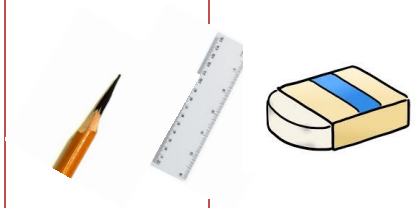
How to draw a great graph.

1	2	3	4	5	6	7	8	9	10
CHECK you have: A *sharp* pencil, a ruler and an eraser. 	**COUNT** the number of squares on your paper.	**FIND** the biggest num-bers on your data table for one axis.	**DIVIDE** the biggest num-ber by the num-ber of squares	This gives you how many each square will be!	**REPEAT** For the other axis.	**DRAW** your axis by moving your pencil across it in one smooth motion.	**PLOT** THE POINTS with small, neat crosses X	**JOIN** THE POINTS neatly, with a ruler.	**GIVE** THE GRAPH A TITLE and un-derline it