Computer/mobile screen coordinate system

X=0,y=0-----🡪x=positively increasing----x=n top

Top will +ve increase downward

Top will -ve increases towards upward

Right will +ve increase away from right side

Right will -ve increases towards right side

Left will +ve increase away from left side

Left will -ve increases towards left side

Bottom will +ve increase upward

Bottom will -ve increases towards downward

Box---page screen

Top-axis

At Top-axis top =0 , Top will be increases away from top(+ve)

Top will be -ve towards top side(-ve)

Left(x-axis)

On Left axis Left =0 and will be increases towards right side(+ve)

Left will be decreases towards left side ---(-ve )

Right-axis

On Right axis Right=0 and will be increases towards left side(+ve)

Right will be decreases towards right side ---(-ve value)

Bottom-axis

At bottom-axis Bottom=0 and will be increases away from bottom(+ve)

Bottom will be decreases towards bottom side ---(-ve value)