$$
T(a, b)(x, y) \longrightarrow(x+a, y+b)
$$



For the points $A$ through $L$, find their images

1. $\mathrm{T}(4,1)$
2. $\mathrm{T}(5,2)$
3. $\mathrm{T}(0,4)$
4. $T(-5,0)$
5. $\mathrm{T}(-3,-2)$
