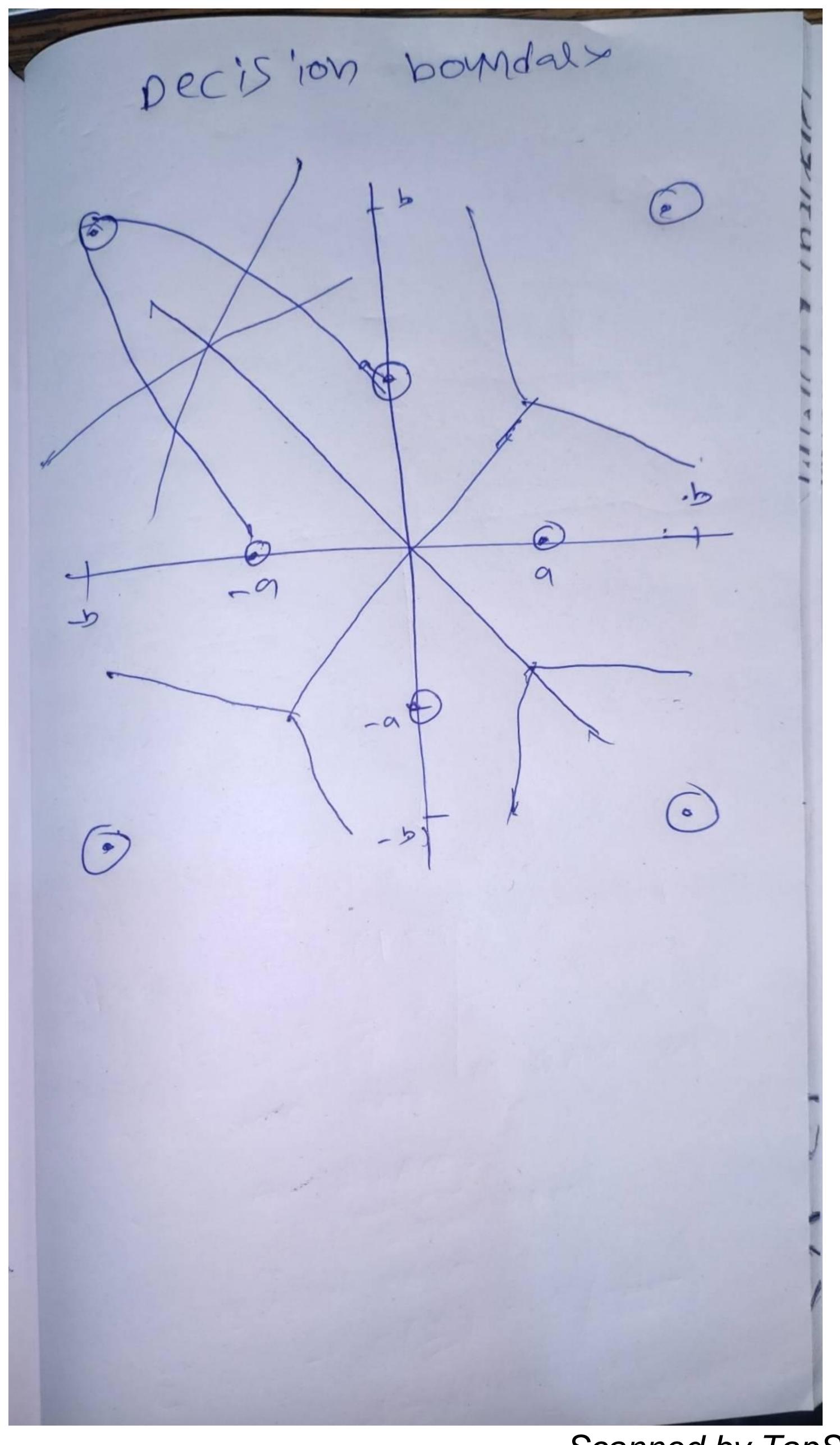


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for
$$(-9,0)$$
, $(9,0)$
 $d=80$
 $P_e=Q(\sqrt{2N_0})=Q(\sqrt{9})$
 $for (P_e)=Q(\sqrt{29})$
 $for (b_1b)$, $for (b_1b)$
 $d=\sqrt{b-fb)^2+o^2}=2b$
 $for (P_e)=Q(\sqrt{29})$
 $for (b_1b)$, $for (b_1b)$
 $for (b_1b)$
 $for (b_1b)$, $for (b_1b)$
 fo

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