



OPERABILITY $A \gg$ OPERABILITY $B \Rightarrow$ $\begin{cases} \text{COMBAT STATUS} \\ A = \text{OFFENSIVE} \\ B = \text{DEFENSIVE} \end{cases}$

RETIRE RANGE = 2 ADVANCE RANGE

ADVANCE RANGE = $f(\text{OPERABILITY } A, B)$

RETIRE DIRECTION = $\beta/2$ $\beta = f(\overline{R_1 R_2}, \overline{R_2 R_3})$

ADVANCE " = $\alpha/2$ $\alpha = f(\overline{B_1 B_2}, \overline{B_2 B_3})$



