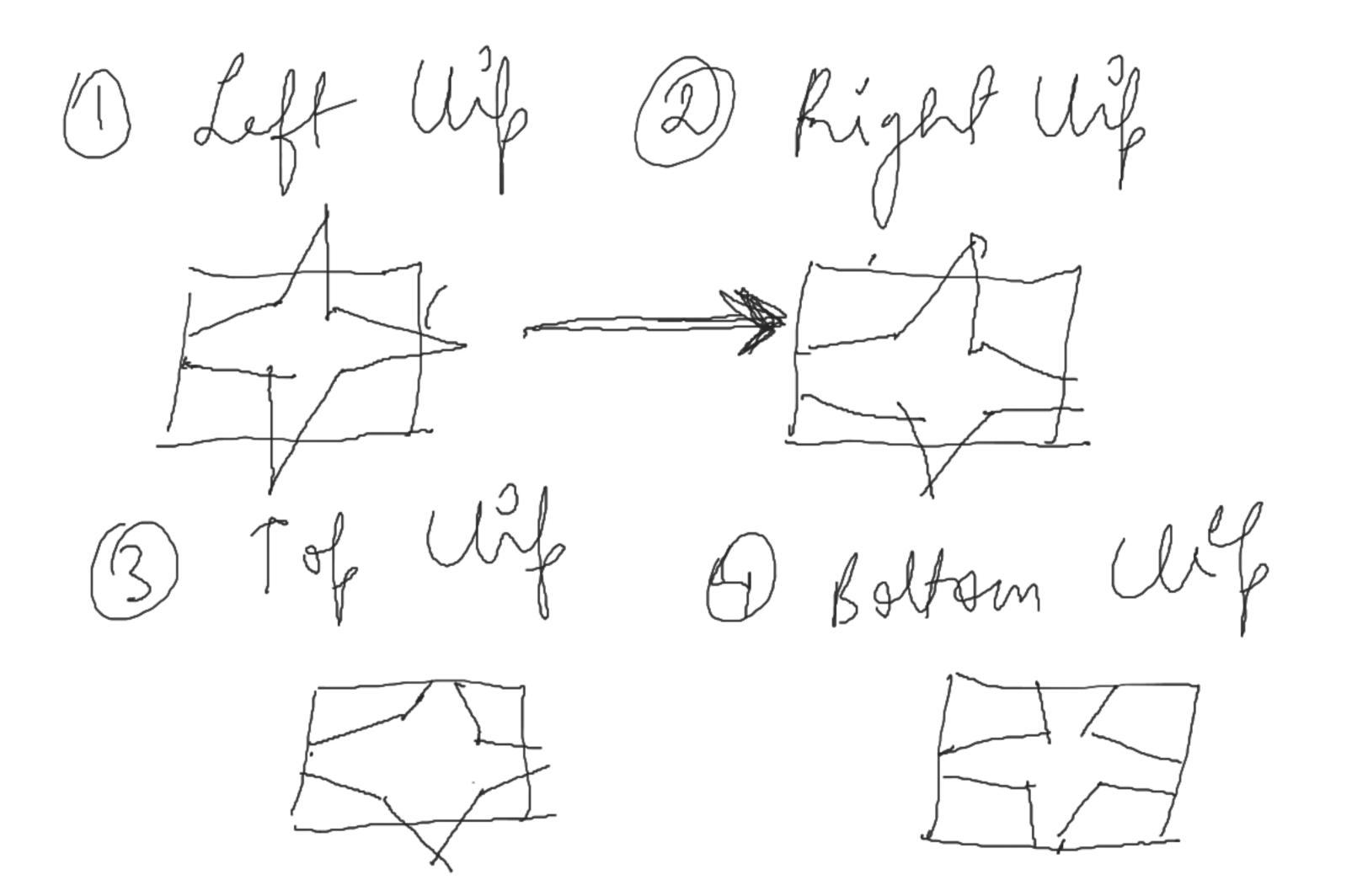
Folygon Affring Algorithms:
Sutherland Hodgeman

Weiter Atherton



town Different 1 Imide - Ontlide V, i.e Ontput \longrightarrow pont

2) Ontride - Incide July 2 Anters ut point Destination 3 Invide - Loude Infort. Destionlion Verles 1 e V

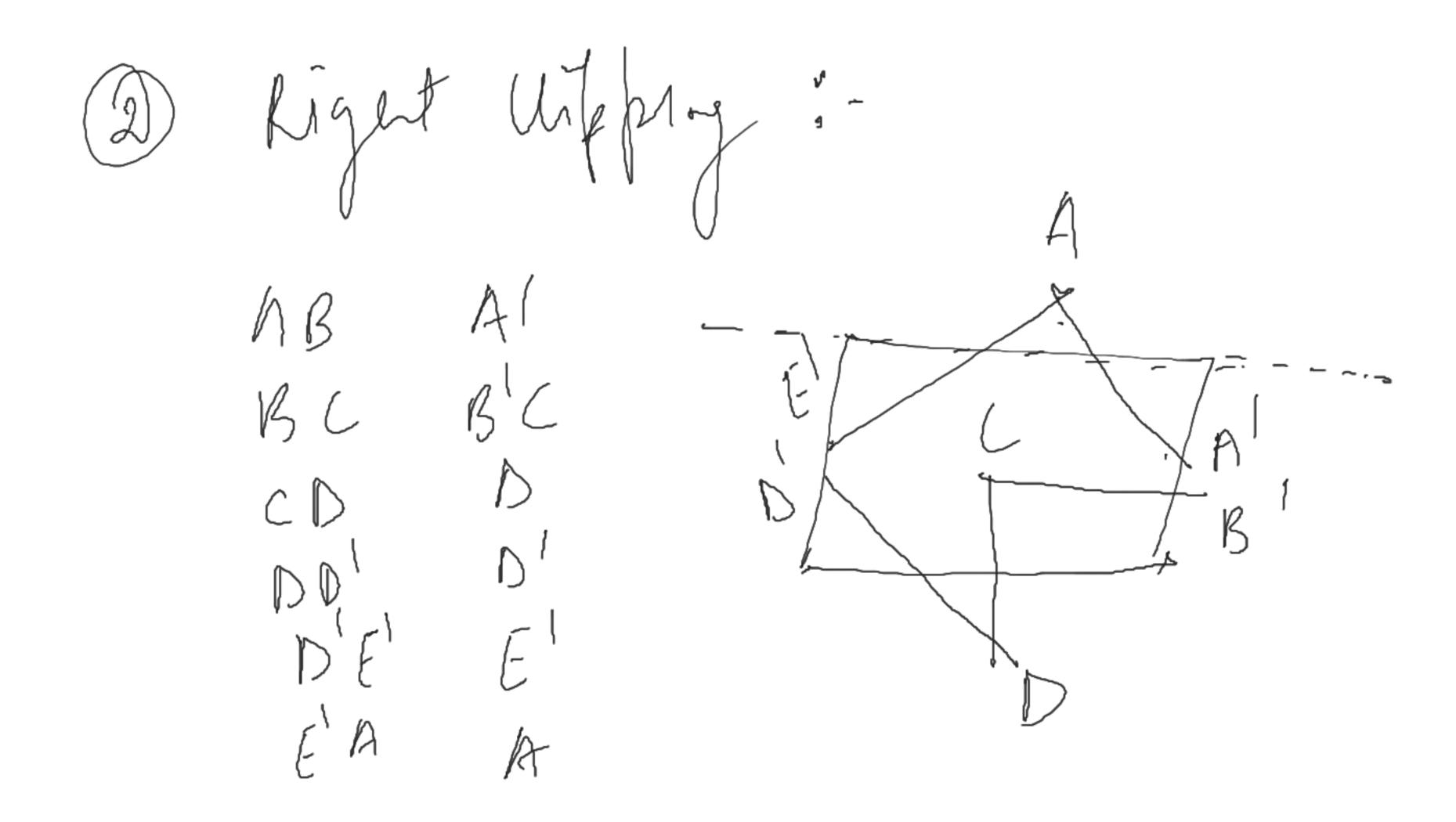
(4) Onterde - Onterde Ve I Output - MIL

Wi >V nf

2 Right Wiffing Care Auffut In-In V, V2 / V2 V, VL In-In V2V2/ In-In V2/V1 In-Ins VSIV

3 Top Ming-

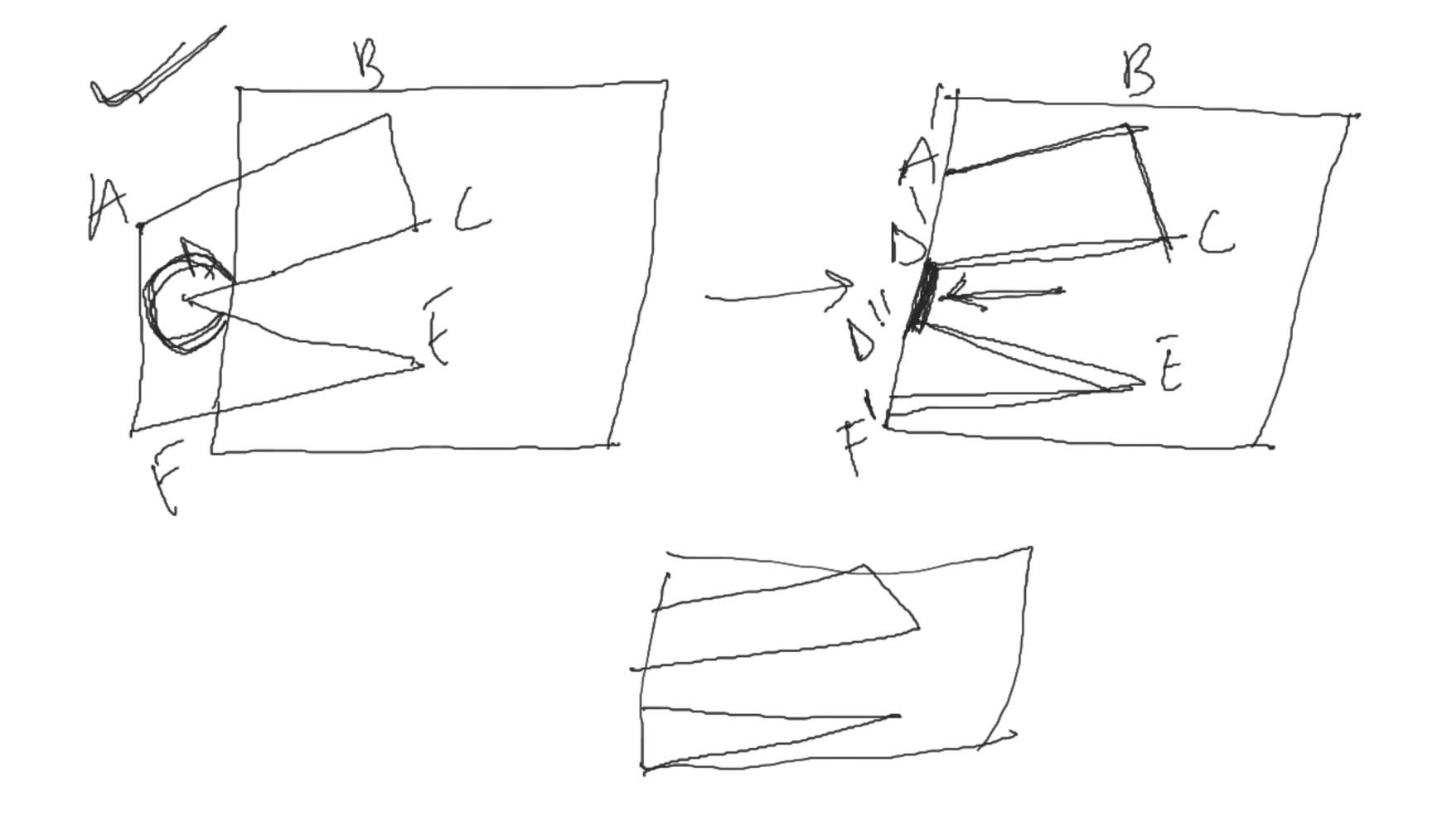
(4) Beltom Unt -Ord-In La La V, 1 V₁ V₂ In-Ont $V_2 V_2 I$ Out Int will Solve il Agan Milan. J mond



Tole Wilder `

les m 2 L En In

Mygn I Myggn nore rangle >180° One or. Interior. 180 Angle 2180



1 eller - Atherton Algo: