Point Nimentale Partal Fet beiteron - criterion - internals: list = dolos - id int - name i Sto + get scale (): list < double) - mintaluet double + get P Kalne (double 2): double - new Kalne : double + get Derevativo (double z): double + get Start segment(d) id - scale: list a Double > + get Weight (): double // bor men x 25 35 45 Otils {(-\$50), (25) 0.1), (35, 0.2), (45, 0.4)} lest & double > 28 b-0.1 @= 011 = 02 -011 Alt ll Cenerator - no laterali: int / getter - nordon / setter list criterion > - id: it - name - Ovaluations: May & buttion, gestals list CTVP> Double> - alternatives it: little alt 7 + gen buts (it it ub; ut, min double, t get buts (list conteres) sale + gen Alts () who: with 1/Fct x get Alts () - list < PVF> tot baf (litealt) + get Value (a: Elternetive): obuble Solver UTASter - virteria - alternatives /ordered - Seales: Mark 67 + find V(): Value Fet

Cen value Fits: (3 aits &, 4 cuts) 1) generate (3,1) - 3 weights 2) generate (4, wz) Hz maa Value: 20 40 compute squents: { (10,0), ( you hade (10,40,4) -> < 10,20,30,40> 4) com deduce regnents: { (10,0), (20,005), (30,0.35), (40, 5) obtain lartal Value Fet wh Val Fet Generator - victoria // retter + gen VFet (): bit VFet 1) gen DM-9 VFX vR 2) obtain v 79. gen alts ( with lbe ben) 3) rank alto with v R 4) UT A Star > ~ T 5) gen morealts, compare (v A, v T)