$$\frac{31}{39} = \frac{90}{9}, \frac{91}{909}$$

Calculate F

TRT 2 NW - F

TRT = L Da Pa TRT = L Da Pa L Aeff

= 200 Wp 102 vg2

= the thunde no - the go.

Se Sgo sweet pl

Calculate dispersion

4

17

r.

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LNL= JPO

PO= DX TRY DW

DLY

LNL= J DLY

ZTRY DW

= Vg Tph/X

Vo Tah/x

Vg Tph/x = Tph = 2 TRT = 2 TRT = 2 TRT = 2 TRT Normalization of Theca map TRISW = TRI Jak (F= 2= Thorat) M= OWext 1- TRT 1- TRT OW 2 Tex = TR-OUR = Jan PRTTRT = Cop-cy = +0 L & = TRT JEINT a = - 2 Protingon - TRTOW(Od) PRT= - DESTRIA = do (1-2) = - II. X = = = (1-7)

Narmalization of Ain for Theda map Min - SLS Ain Win = Jall TRT' BU'T TRTOW BLYSURA - TRIDUE 1 + 1 = (27)