## <u>Table de calcul des opérations dual et °.</u>

dual (any) = any  dual (B) = # 0  dual (U) = H  dual (H, U) = H, U o  dual (None) = none	dual(I)= II dual(II)= II dual(II, II)= II, II
monov= none  vonov= none  vonov	100 = 0 100 = 0
роп, u = p роп = p	$\frac{1}{8} \circ \emptyset = 0 \circ 0 = 0$ $\frac{1}{10} \circ \emptyset = \frac{1}{10} \circ \emptyset = 0$ $\frac{1}{10} \circ \emptyset = \frac{1}{10} \circ \emptyset = 0$ $\frac{1}{10} \circ \emptyset = \frac{1}{10} \circ \emptyset = 0$ $\frac{1}{10} \circ \emptyset = \frac{1}{10} \circ \emptyset = 0$

or a military to the team total manifes where U · U, N = W リカ・リニロ UOF = TOP = 8 BUN = DUN = B HOU = FINU = B Tiol = UNU=U UOT = TON=TO HOU = HOU = Ø ロ、九。ロ=ロ、ハハロ=ロ UOB, M= MAU, N= M ПоЛ=П MUON - M Попи-П ned= und= & BOLL BULL = A UON=UNN=7 NOW-UNVEU MOT = HATT = 8 TOT = TOT = T  $\Pi \circ U, \Pi = U \wedge \Pi, U = U$ リ、ハ・ハニリ、ハハハニ U, 10 U, 1 = U, 17 BOU, N = ONU, N = O ロ,ハのダーロ,ハハダーダ Non'u= n'n'u= I U, NOU = U, NOU = U  $\Pi \circ U , \Pi = \Pi \cap U , \Pi = \Pi$ U, T 。 T = U, T TT = T ロ,ハ・リーロ,ハハレ、ア・レ、ハ リ、カ・ロ、カーロ、カクロ、カーロ、カ TOB= MUD = & 口のタニ ロリロニダ めのひ=めいい=月 U, nog = U, nng = p BOFT = BULL = B BOU, N = PNU, FT = 9

On sait que (Ali) est le médictrice du segment [13] dens (AB) est pérpendiculaire à (13).

La médiatrice d'un regnieri der um droite cerberdiculaire à ce promett. »

口。リカニハロルカニロ

UPA = NOO = NOO I - I - I - I - III U, MOU = U, MU = LI

non = unn = Ø

一のリカニロルカニロ

U, NOT = U, NAN = N

 $U,\Pi \circ U,\Pi = U,\Pi \wedge U,\Pi = U,\Pi$