

POSSIBLE ENNEAGRAM + PY + SOCIONICS COMBOS

my dumbass forgot to update 🙏 sorry yall

by akay

tiktok → i forgot

discord → i forgot

twitter → i forgot

underlined → archetypal

italics → debatable

PY + ENNEA

SX1: VFLE, LFVE

SO1: LVFE, LFVE

SP1: LVFE

SX2: FEVL, EFVL

SO2: VEFL, VELF

SP2: FELV, EFLV, FEVL, EFVL

SX3: FEVL, FELV

SO3: FLVE

SP3: FVLE *VFLE*

SX4: EFVL

SO4: ELVF, EVLF

SP4: FVEL, EVFL, VFEL

SX5: LEVF, LEFV, LFEV

SO5: LVEF, VLEF

SP5: FLEV, LFEV

SX6: LFVE, FLVE

SO6: LVFE, LFVE, *LVEF*

SP6: LEFV

SX7: ELFV

SO7: VLEF, VLFE, VELF, EVLF

SP7: FLVE, FLEV, VLFE

SX8: VFLE, VFEL

SO8: VFLE, VFEL, FVLE, VLFE

SP8: VFEL, VFLE, *FLVE*

SX9: FELV

SO9: FVLE, FELV

SP9: FVEL, FLEV

SOCIO + ENNEA

correct me if im wrong with this one please

SX1: LSE, LIE

SO1: LSE, LIE

SP1: LSE, LIE

SX2: SEE, ESE, EIE

SO2: EIE, ESE

SP2: ESE, EIE, IEE

SX3: ESE

SO3: SLE, LSE, LIE

SP3: LSE, LIE

SX4: ESI, SEE

SO4: IEI, EII

SP4: ESI, EII

SX5: IEI, ILI

SO5: LII, ILI

SP5: LI, LII, SLI

SX6: LSI, LIE

SO6: LSI, LII, LIE, LSE

SP6: EII, IEI

SX7: IEE

SO7: ILE, LIE, EIE, IEE

SP7: ILE, LIE

SX8: SEE, SLE

SO8: SEE, SLE

SP8: SLE, SEE

SX9: SEI, ESE

SO9: ESE, SEI

SP9: SLI

JUNG + SOCIO

this is just common sense but some people have never heard of it so...

ET(N) = LIE

ET(S) = LSE

IT(N) = LII

IT(S) = LSI

EF(N) = EIE

EF(S) = ESE

IF(N) = EII

IF(S) = ESI

EN(T) = ILE

ES(T) = SLE

IN(T) = ILI

IS(T) = SLI

EN(F) = IEE

ES(F) = SEE

IN(F) = IEI

IS(F) = SEI

ENNEA FIXES CONTRADICTIONS

yes, they do exist. cry about it 🙏📺

1 FIX: SX2, SX7, SP7

2 FIX: SP5, SP9 (this is a hot take)

3 FIX: none

4 FIX: none

5 FIX: SP2, SX3, SO9

6 FIX: none

7 FIX: SP1

8 FIX: SP2, SX3, SO4, SX5, SP5, SP6, SO7

9 FIX: SX2, SO2, SO3, SX4, SX6

ARCHETYPAL FIXES

E1:

SP136

SX146

SO135

E2:

SP269

SX278

SO271

E3:

SP361
SO378
SX369

E4:

SP451
SO479
SX468

E5:

SP594
SO513
SX594

E6:

SP694
SO613
SX684

E7:

SP783
SO712
SX794

E8:

SP835
SO827
SX847

E9:

SP945
SO937
SX926

notes:

I WILL UPDATE THIS SECTION LATER I GOT LAZY THANK YOU

ILE SO7 cannot be **EVL**F (because of 1E)

IEE SP2 cannot be **xxVL** (because of 4L)

ILI SX5 cannot be **LExx** (because of 2E)

IEI SX5 cannot be **LFEV** (because of 3E)

ESE SO2 cannot be **VELF** (because of 4F)

LSx SO6 cannot be **LVEF** (because of 4F)

LIE SP7 cannot be **FLEV** (because of 4V)

HEAD TRIAD **CAN NOT BE 4L**

GUT TRIAD **CAN NOT BE 4F**

SENSORS **CAN NOT BE 4F**

THINKERS **CAN NOT BE 1E**

(↑ *or even 2E, but i'm not sure*)

NE DOMS **CAN NOT BE 1L/4L**

TE DOMS **CAN NOT BE 4V**

FI DOMS **CAN NOT BE 4E**

FE POLR IS **ONLY 3E**

FI POLR IS **ONLY LOW EMOTION**

you should consider these if youre..

ExI SP1 EVFL -> ExI SP41X EVFL.

SLI SP9 LFEV -> SLI SP59X LFEV.

LSI SO1 LxxE -> LSI SO61X LxxE.

ESI SX1 EFVL -> ESI SX41X EFVL.

SLI SP9 LFEV -> SLI SP59X LFEV.

ILE SO3 xLxE -> ILE SP7 xLxE.

ILE SX7 FLEV -> ILE SP7 FLEV.

ESI SX6 LFVE -> LSI SX6 LFVE.

SX1 VFEL -> E8 (SP8 especially) VFEL.

SX1 EFVL -> SX4 EFVL.

SO2 VLFE -> SO3 FLVE or SO2 VEFL.

SX4 ELVF -> SO4 ELVF or SX4 EFVL.

SX4 FEVL -> SX2 FEVL or SX4 EFVL.

SP6 ExxV -> SP2 EFLV or SP6 LEFV or SX7 ELFV.

SP7 VFLE -> E8 VFLE.

SX7 EFLV -> SP2 EFLV or SX7 ELFV.

SX7 FELV -> SX7 ELFV

SX7 VLxx -> SO7 VLxx

SP9 FELV -> SX9 FELV.

SX9 FxEx -> SP9 FxEx.

SO3 VExx -> SO2 VExx.

SE BASE SP9 -> SE BASE SP8.

SLE SP7 -> ILE SP7 or SLE SP8.

ill update this list, Imk if there are errors