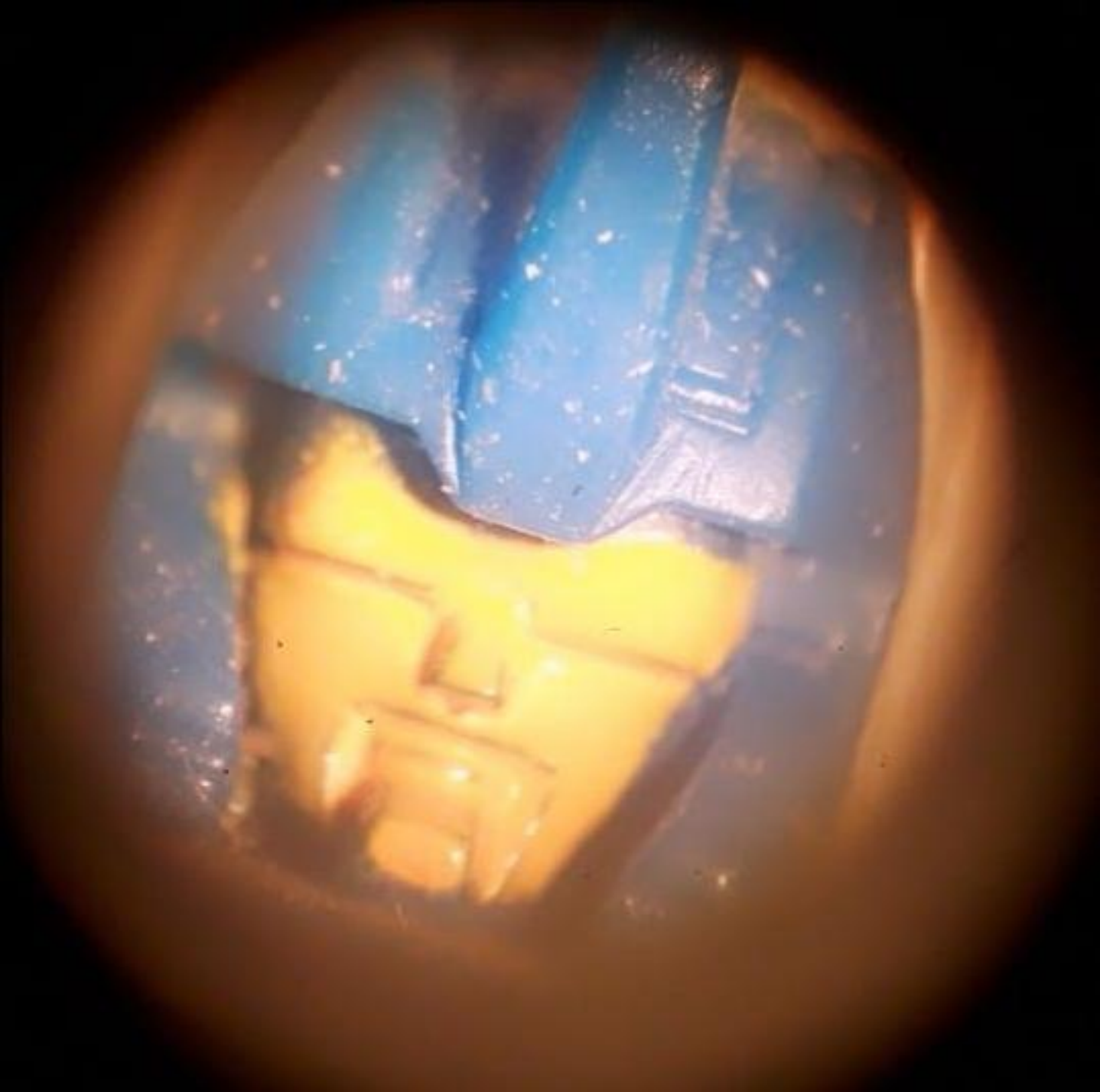
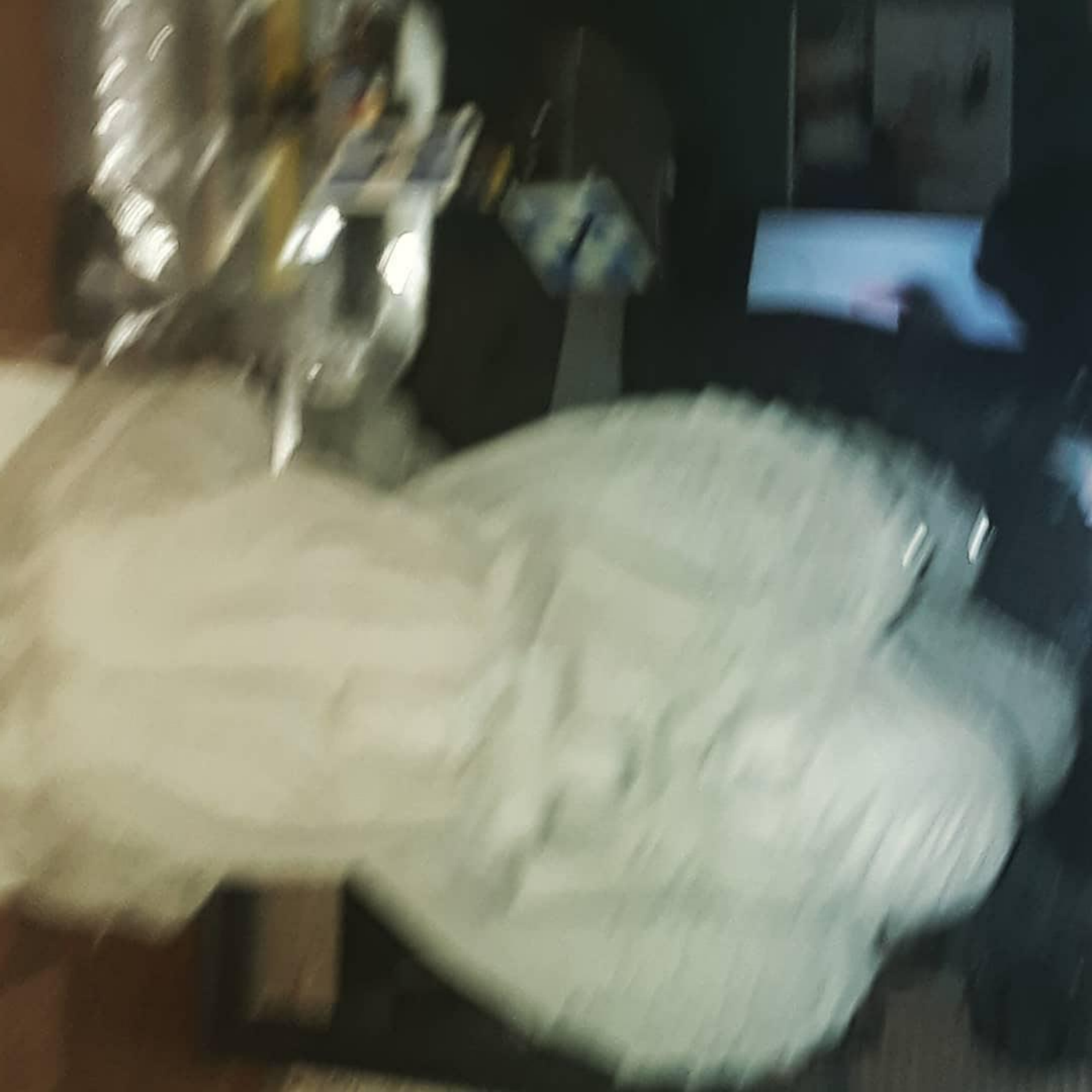
ORION

WEATHERLINE
293-9999
wlap





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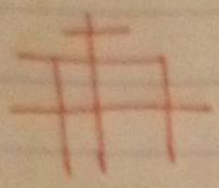

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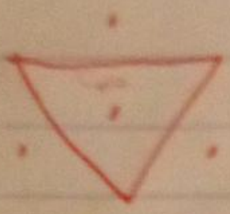

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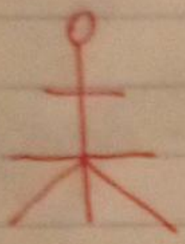

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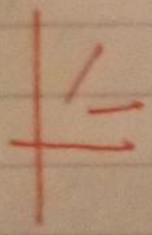

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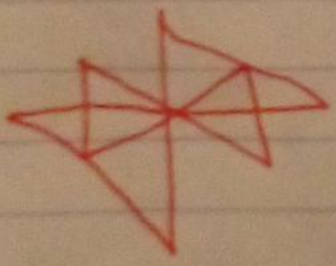

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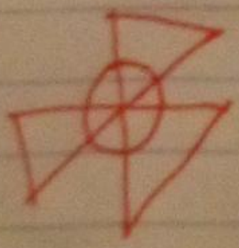

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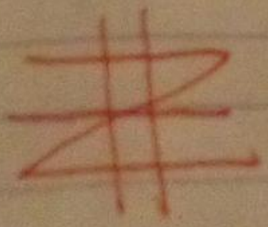

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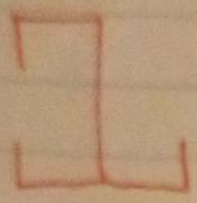

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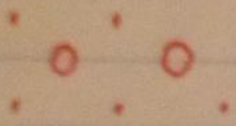

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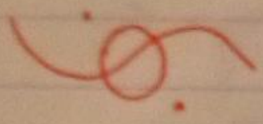

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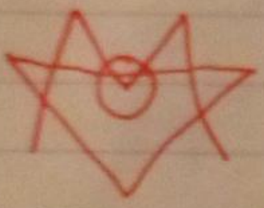

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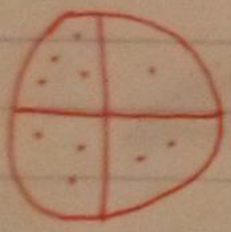


momaw

tetnobautte

zazoikenne

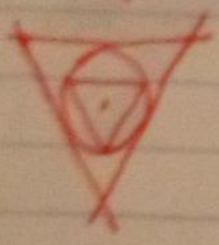
sisvah

nano

lenenketohontette

oichenne

perfuvium



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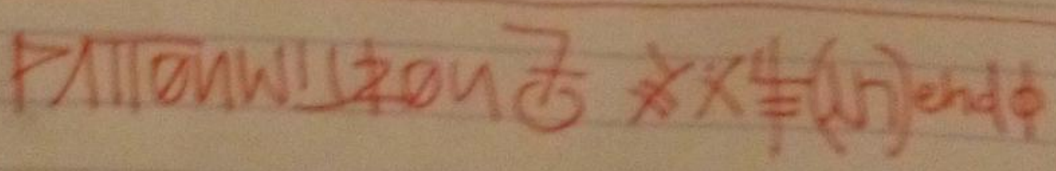
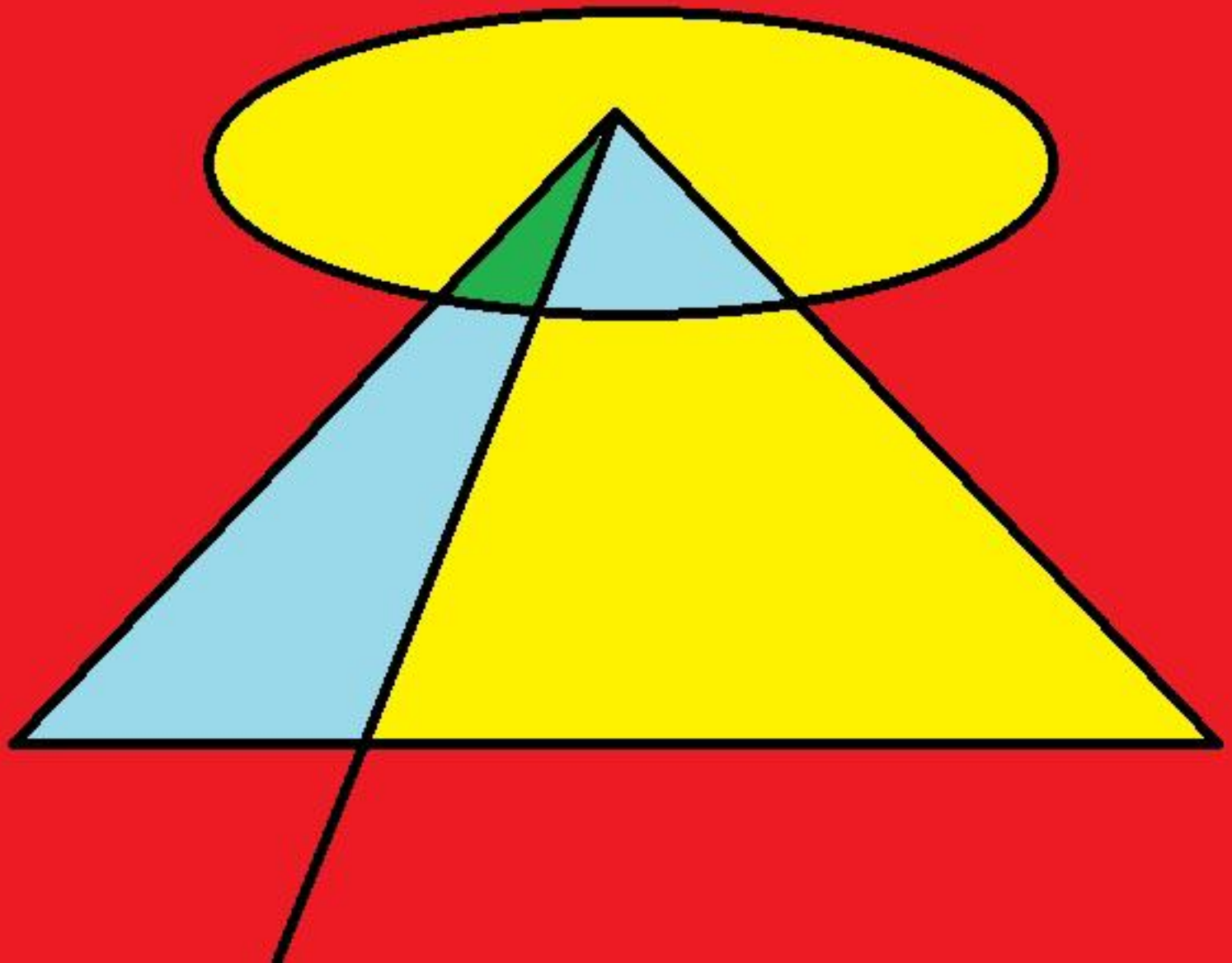
roykenne

tahkmahnelle

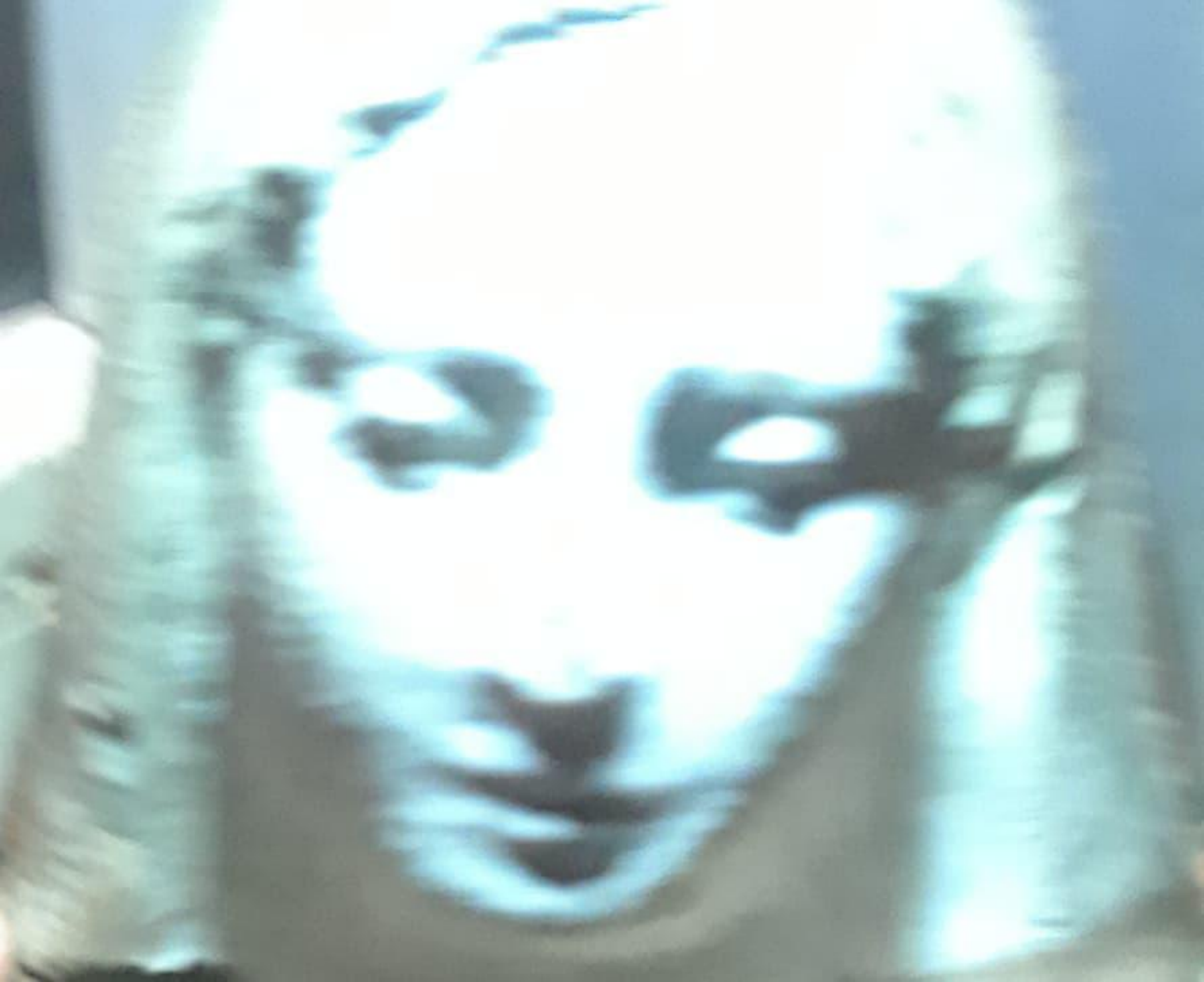




TORONTO
MAPLE
LEAFS

SOG

SLPOF



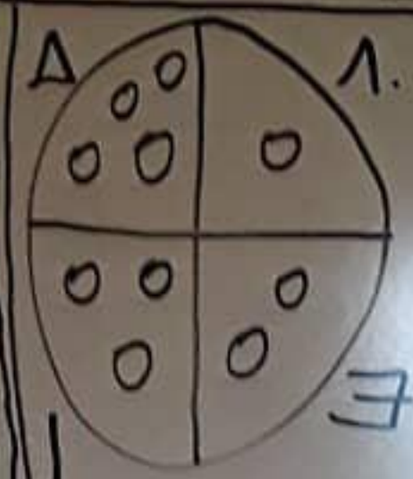
childrens from
the future
NATURE ARCADE
NEON LOST IN MY GAMES
out here in
the woods

pattonwilson

elude

ehdΦΡΛΠΦΥΝΙΙΖΦΥ⋇Χ⋕ (2110233_686657) SLPOE (156715)

$\frac{1}{8}=\frac{2}{9}$, $\frac{9}{8}=\frac{8}{9}$



$\sqrt{(24)^2}=24$

neutron — n=πψei
electron — ∫^e-x=abcd
positron — ∫^e+x=abcd
photon — -ψ^0(Δ)
pion — ψ-e^π+χ+χ (K^45)

(λn) SLPOE
M45, M8, M9

$x+1=y,\ y+1=z$

$fst+\frac{adiMr}{f+s+t}(a+d+i+M+r)=\frac{iadM(i+a+d+M+2r)}{f+s+t}$

Pleiades, Sagittarius, Ophiuchi
(Sabik, Kaus Borealis)

$\omega=k+\xi\ (k^{24})=24k^{23}\xi$

0.012345679-0.123456791=-0.111111111

Space Laboratory Planetary Observatory & Exobiology

$xyz=t^c$
$z=\frac{t^c}{xy}$

∫^e/x=abcd-14
x(abcd-14)=e

i.e. etc. et. al. (e.g.)

RIPTIDE

Pleiades, Sagittarius, Ophiuchus
(Sabik, Kaus Borealis)
Space Laboratory Planetary
Exobiology