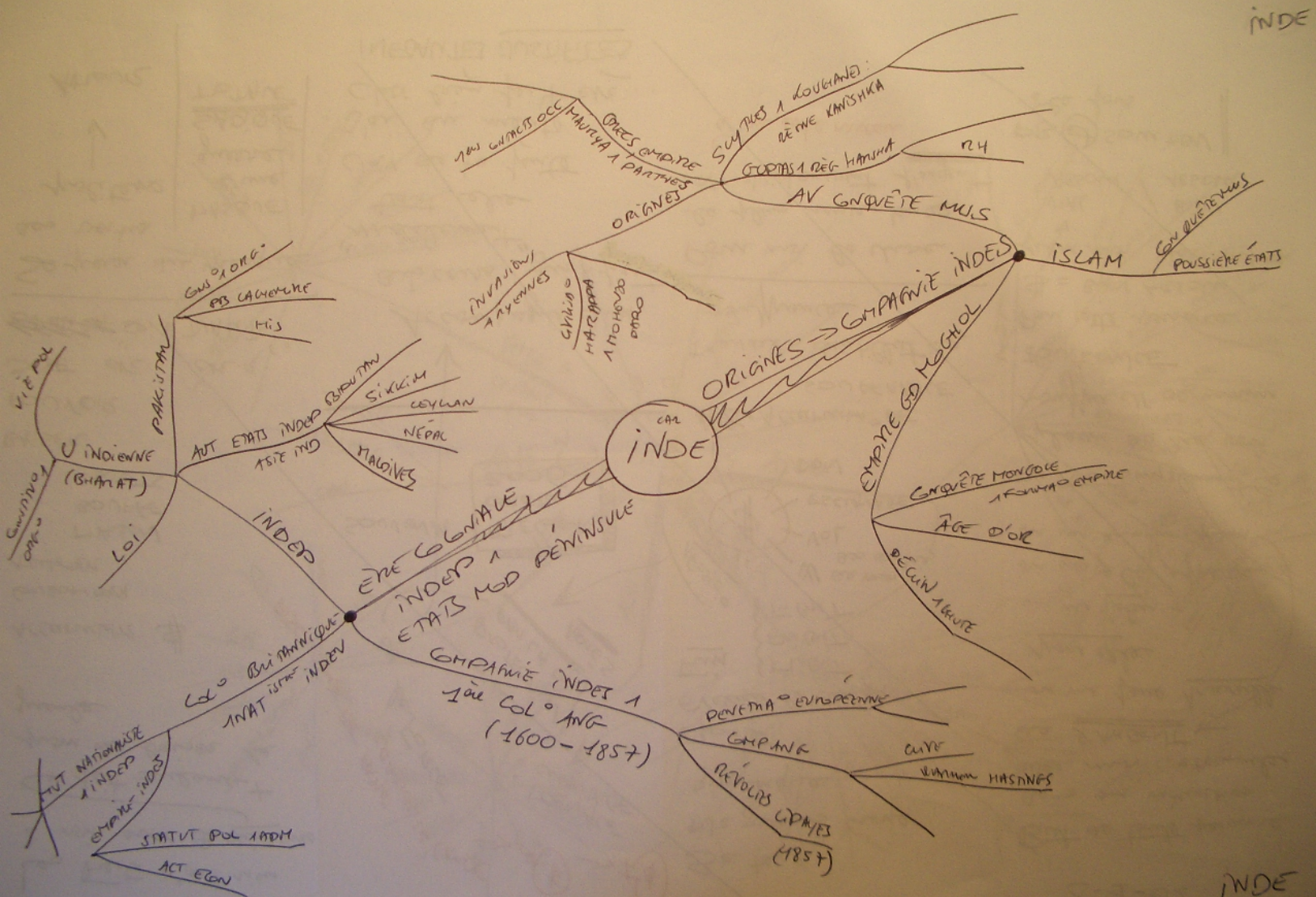
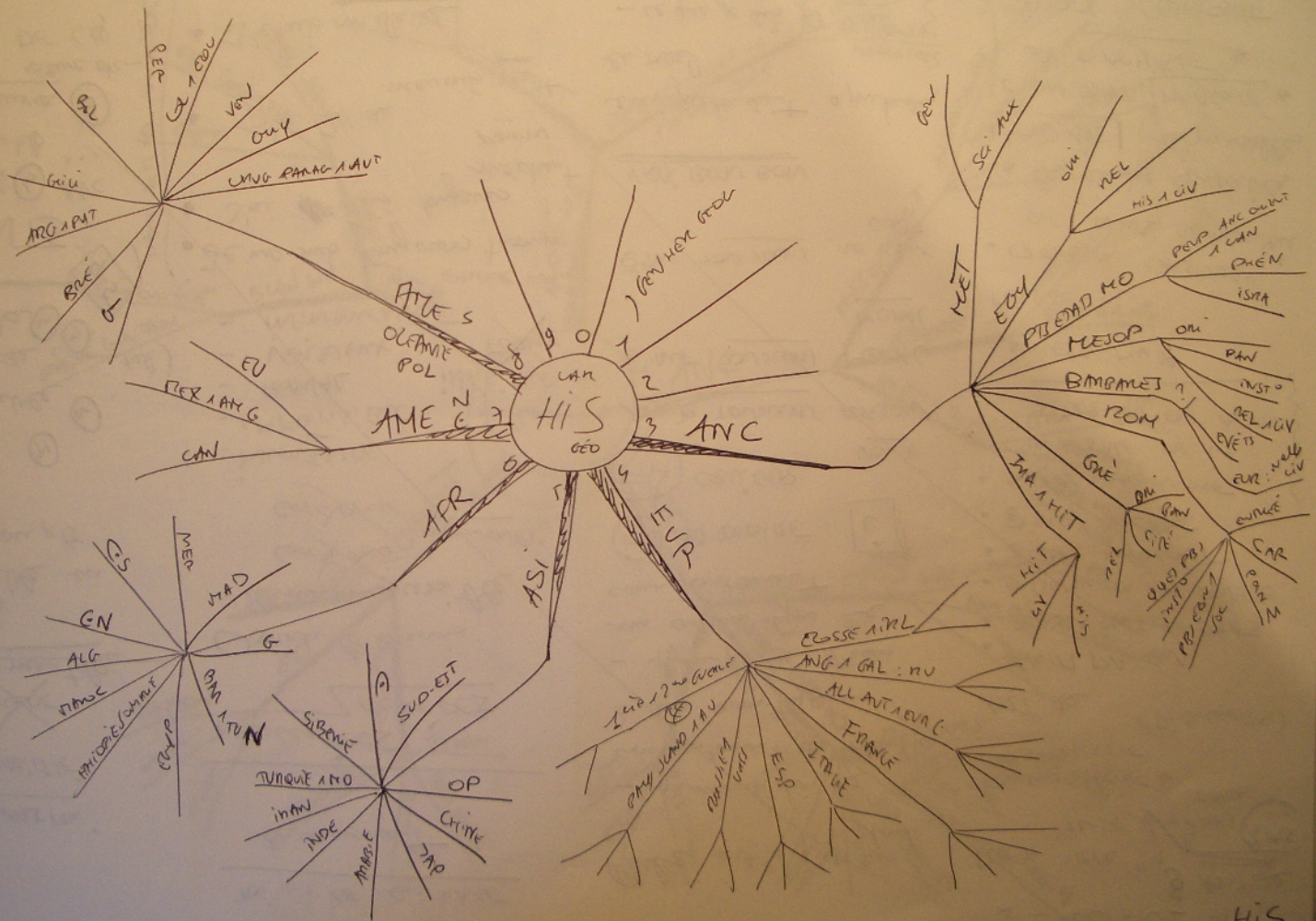
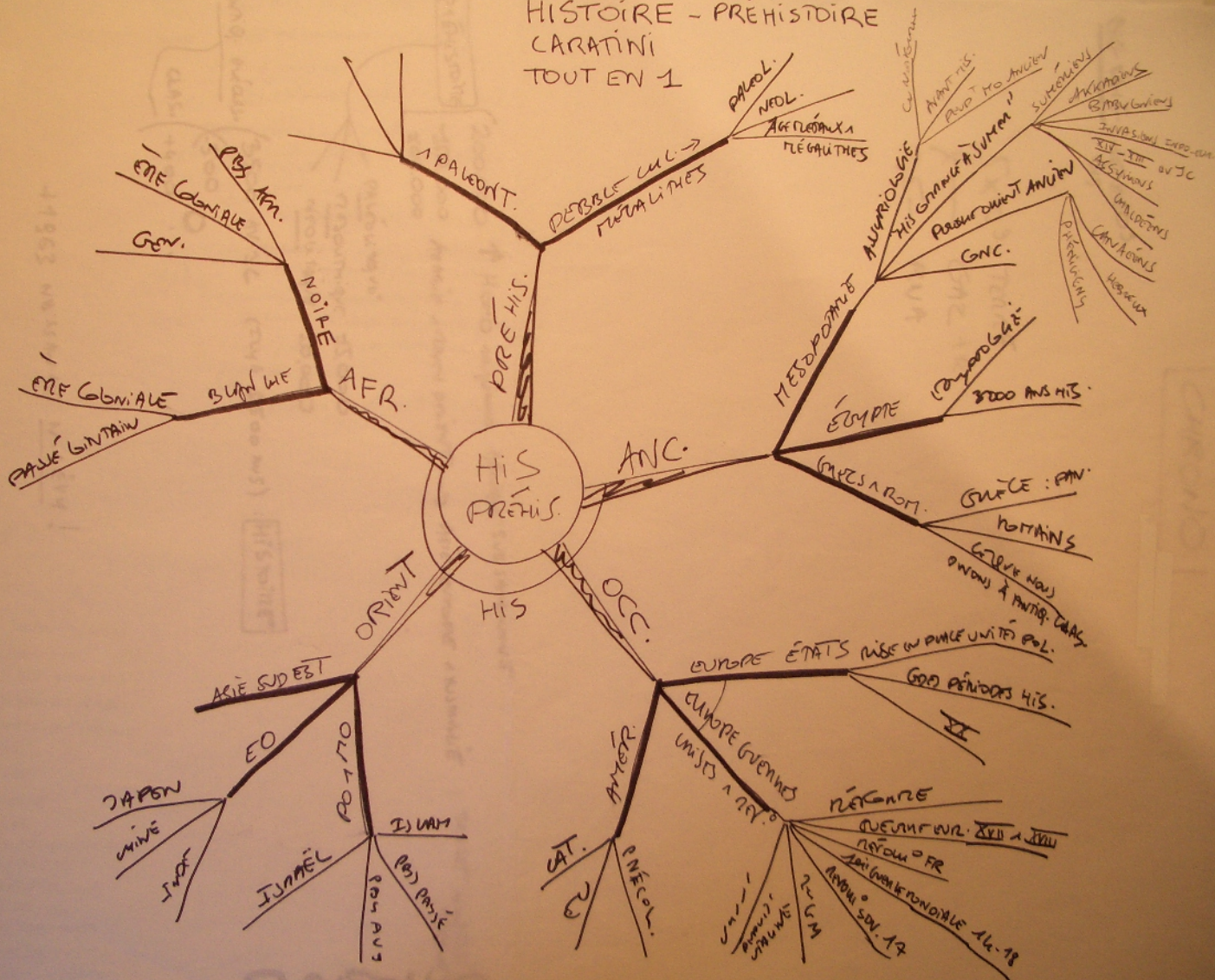




His



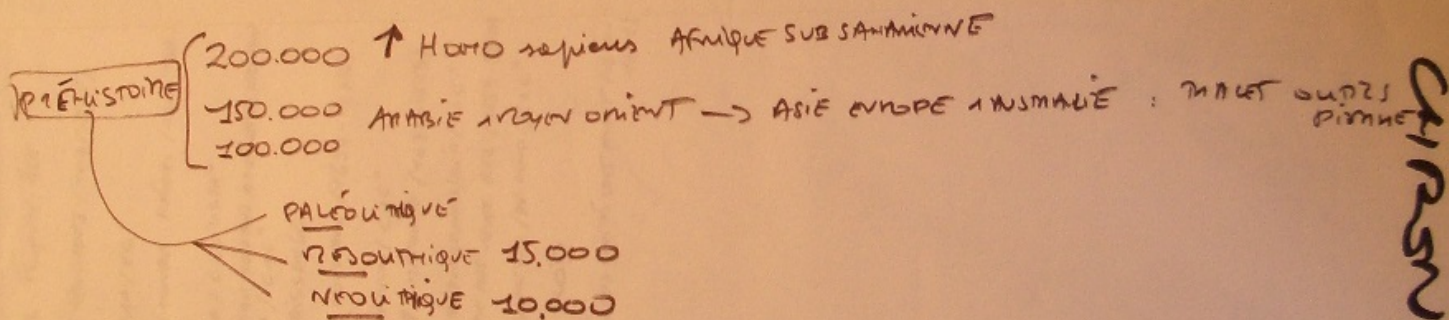
HISTOIRE - PRÉHISTOIRE CARATINI TOUT EN 1



CHRONO

BIG BANG: 10×10^9
V15

5x10⁹ TERRE
X — GAZ + R.
2,5 — RNA



ANTIQ. PRÉCLAS. (3500 AV JC (ILYA 5500 ANS) : **HISTOIRE**

CLAS. (500 ...)



+2000

ASTRONOMIE / GÉOLOGIE / PALEONTOLOGIE / PRÉHISTOIRE / HISTOIRE / GÉOMORPHOLOGIE

CHRONO

IV BAS ROYAL-AGE

1095 ① TPS CADISADIS (1095-1205)

F/CAC/OAA/VC

1205 ② FIN MONDE FEDERAL (1205-1300)

F/CAC/OAA/CAC/VC

1382 ③ GUENNE TOORNS ARK EMP OTOMAN
F/CAC/OAA/CAC

V RENAISSANCE

1461 ① TPS NOV VORUX (1454-1492)

F/CAC/OAA/VC

1492 ② RETA METONNE (1492-1553)

FAC/LWF/IMATIS/INDUS/INDUS/RET/CAC

1553 ③ CONTE HOF ADON. REL (1553-1610)

F/CAC/LWF/CONTE HOF/RET/INDUS/CAC

VI TPS MOD

1640 ① E AUTPS DMT TO WESTONIANE (1640-1661)

① ANT. PRELUAS

3500

OC/EDYP/ANC/OR

② ANT CLAS

525

① TPS CHECE CLAS (V.500-335 AN OC)

RET/OC/AMINUS/MONCE OUL/OR/VIE CUL

335

② RET HIL ARCH. (335-31 AN OC)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL

31

③ RET HIL ARCH. (31-0 AN OC)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL

0

③ ANT. PRELUAS

400

① TPS NOV VORUX (1454-1492)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL

556

① TPS NOV VORUX (1454-1492)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL

751

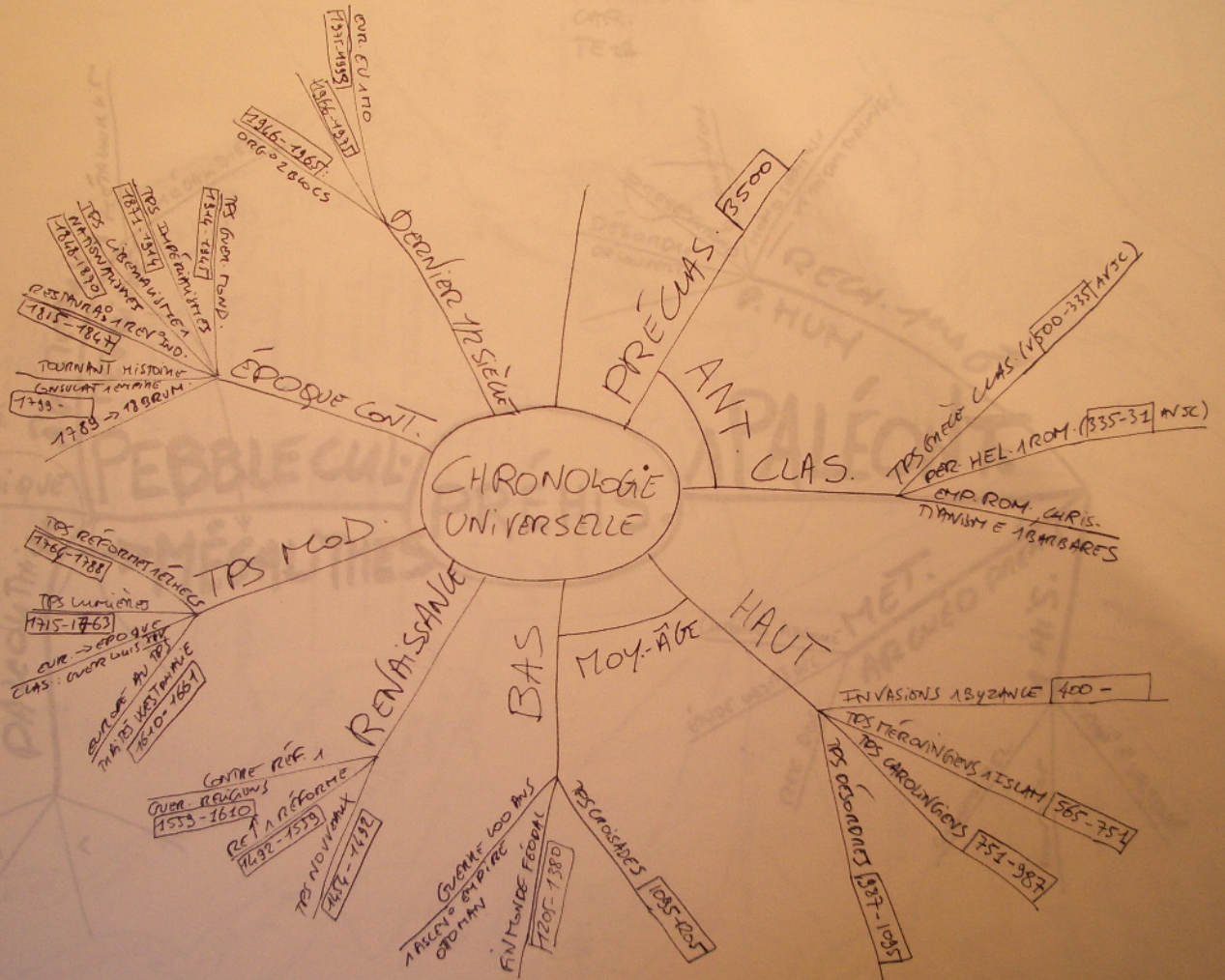
① TPS NOV VORUX (1454-1492)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL

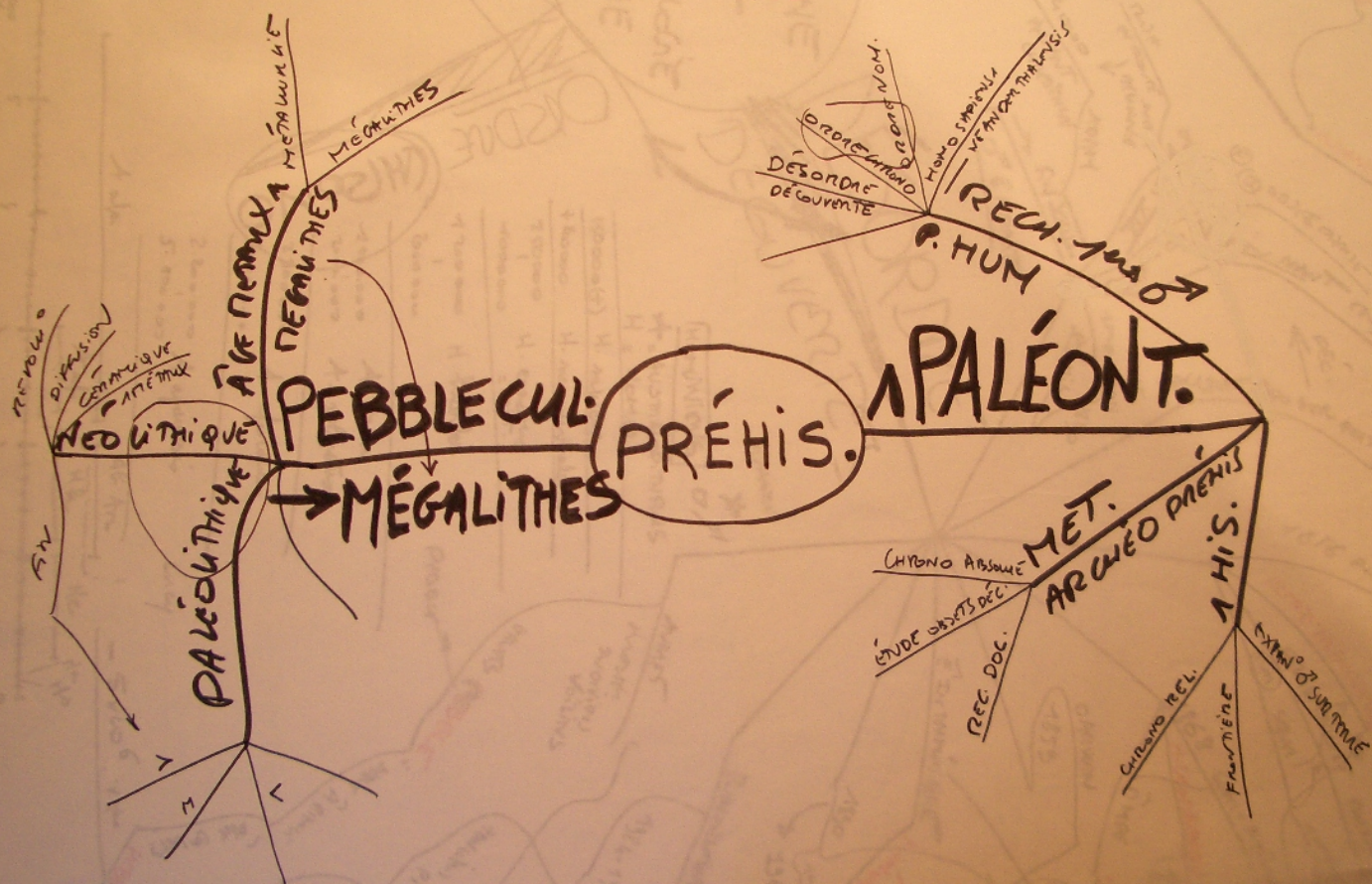
987

① TPS NOV VORUX (1454-1492)

RET/OC/CHIL/ARCH/RET/CAC/O/VIE CUL



PRÉHISTOIRE
CAR.
TE 1



unvollständig

DESORDRE
DEGUVERTES

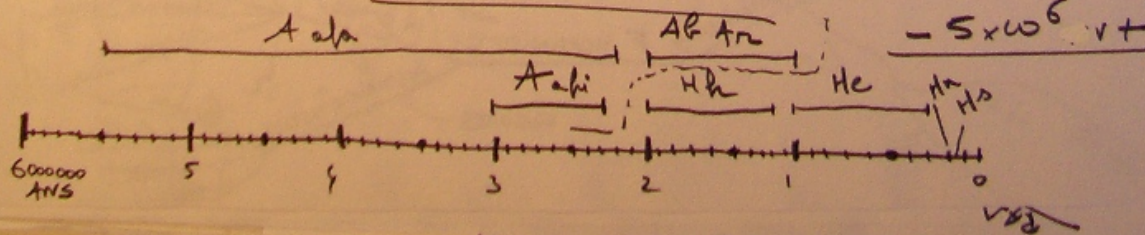
HERWE
us 

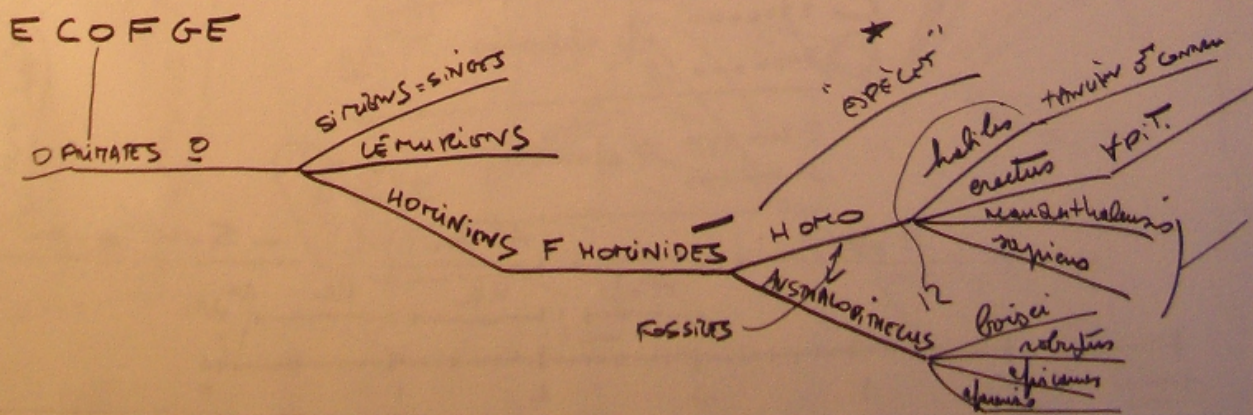
ONTOLOGIE
MAINE

How Views

A = AUSTRALOPITHECUS
H = HOMO

150000(+) H. sapiens
+ 200000 H. neanderthalensis
250000
1 H. erectus
1000000 = Pit.
1200000 H. habilis Pms
1 200000
1000.000 A. boisei
2000.000 A. robustus
2300000
1 A. africanus
3000.000
2.200.000 A. africanus
5.000.000





$\frac{R}{4} = 5568 \times 2 = 11136$
 RADIO CHRONO

PA 60 MOSS

AGE?

TEMP. PUMP. TPS RADIAT

THPACINE

RUB 87
K 40
U 238
TH 232

VRET. 7
SODIUM
THMOLURMET

GLUCOS

2000000 FANNO
FANNO
FANNO

VIVANT

$\frac{C_{14}}{C_{12}} = \alpha = R$

$\oplus C_{14} \downarrow \Rightarrow R \downarrow$

$5568 \frac{R}{2} \Rightarrow \frac{R}{4}$

DOC
REHI

MÉT.
ARCHEO
PREHIS.

CHRONO ABSOLUE

ANOMALIA

TEC 80

EN DE OBJETS
DE GUVENTS

NUCLEUS

DESCRIP

ANAL
NIVUS

CHRONO

CHRONO

ANIMAUX

ANIMAUX

ANIMAUX

LEFACIES SUCCESSION

DATEN?

MS.

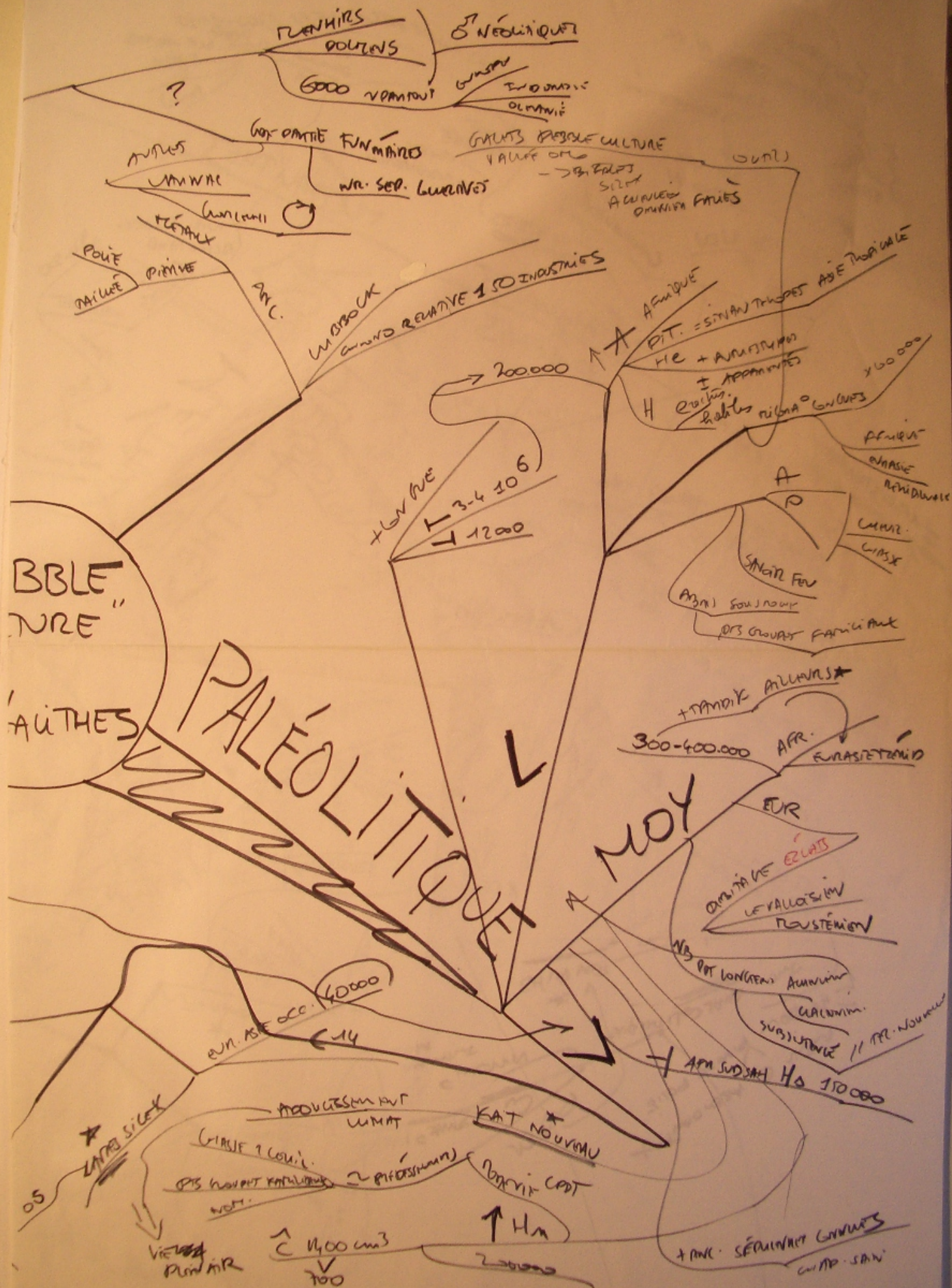
MS.

ANIMATUM
GAVETUM
SOLUTUM
PACALUM

RAD. 14
STABIE 12

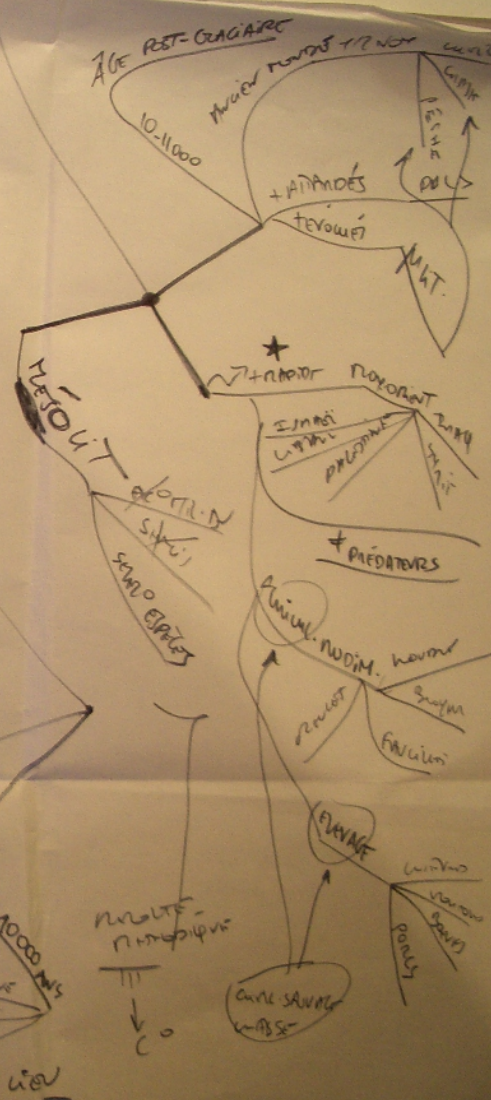
★
DECLINEMENT AU NORD OÙ ILS I

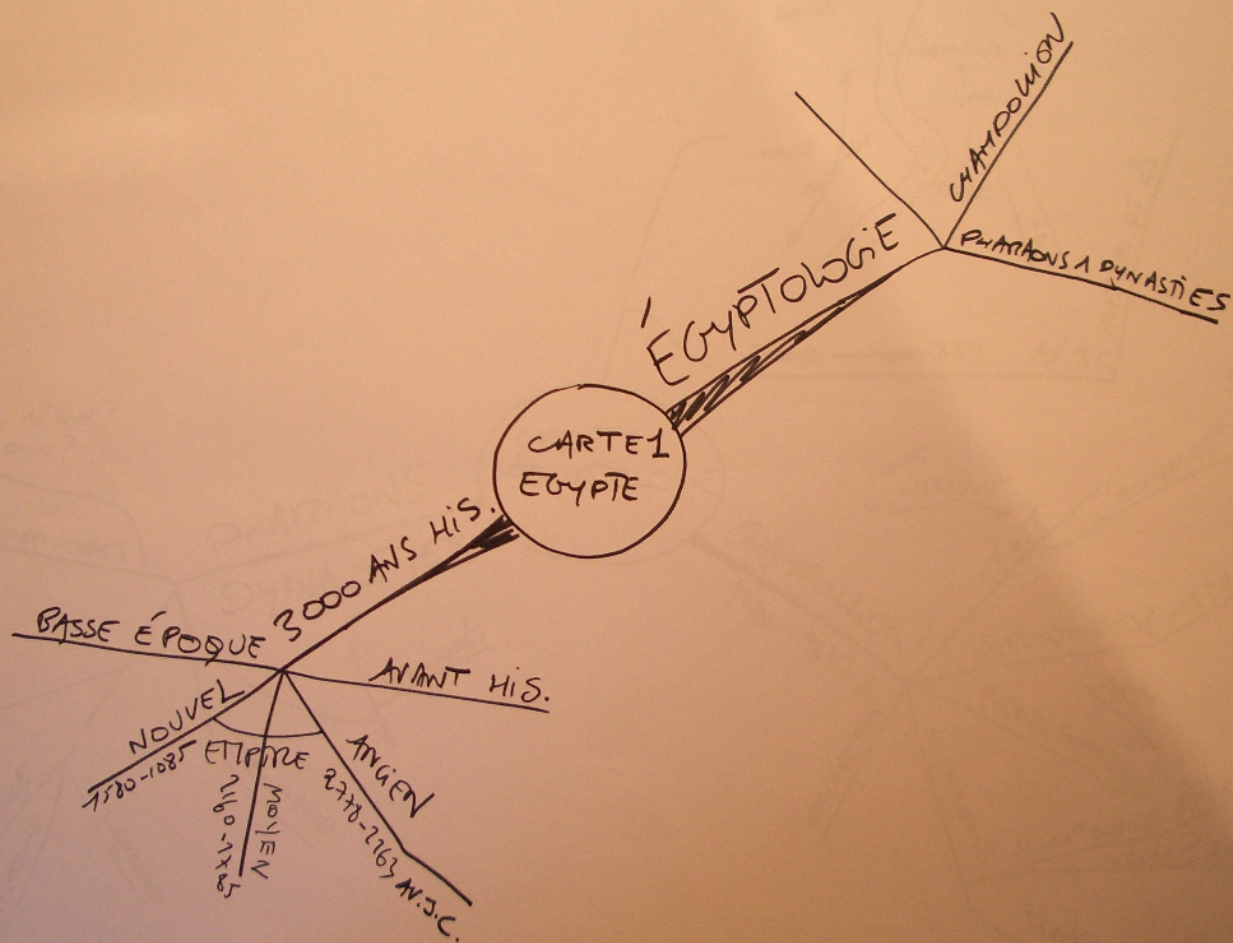


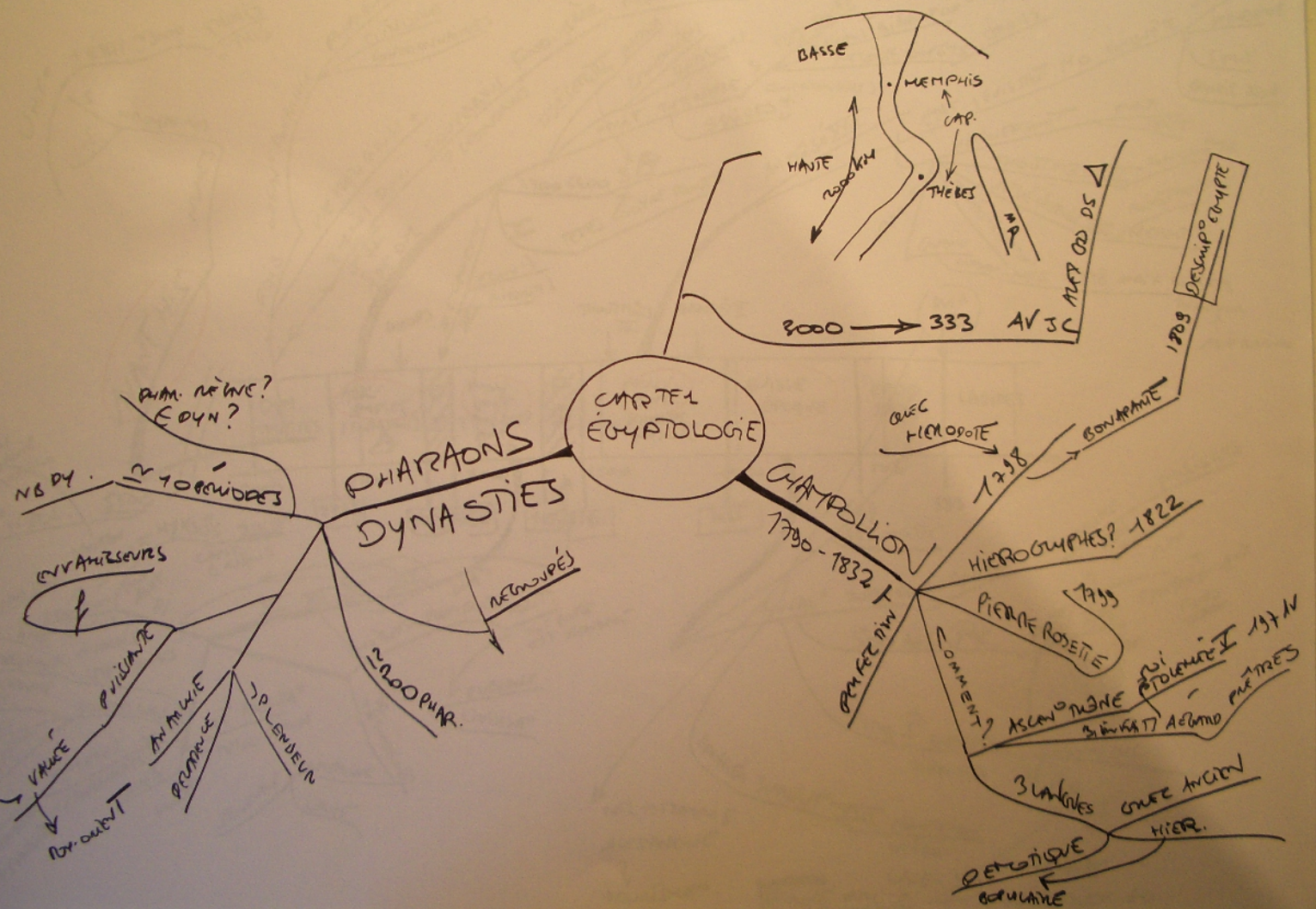


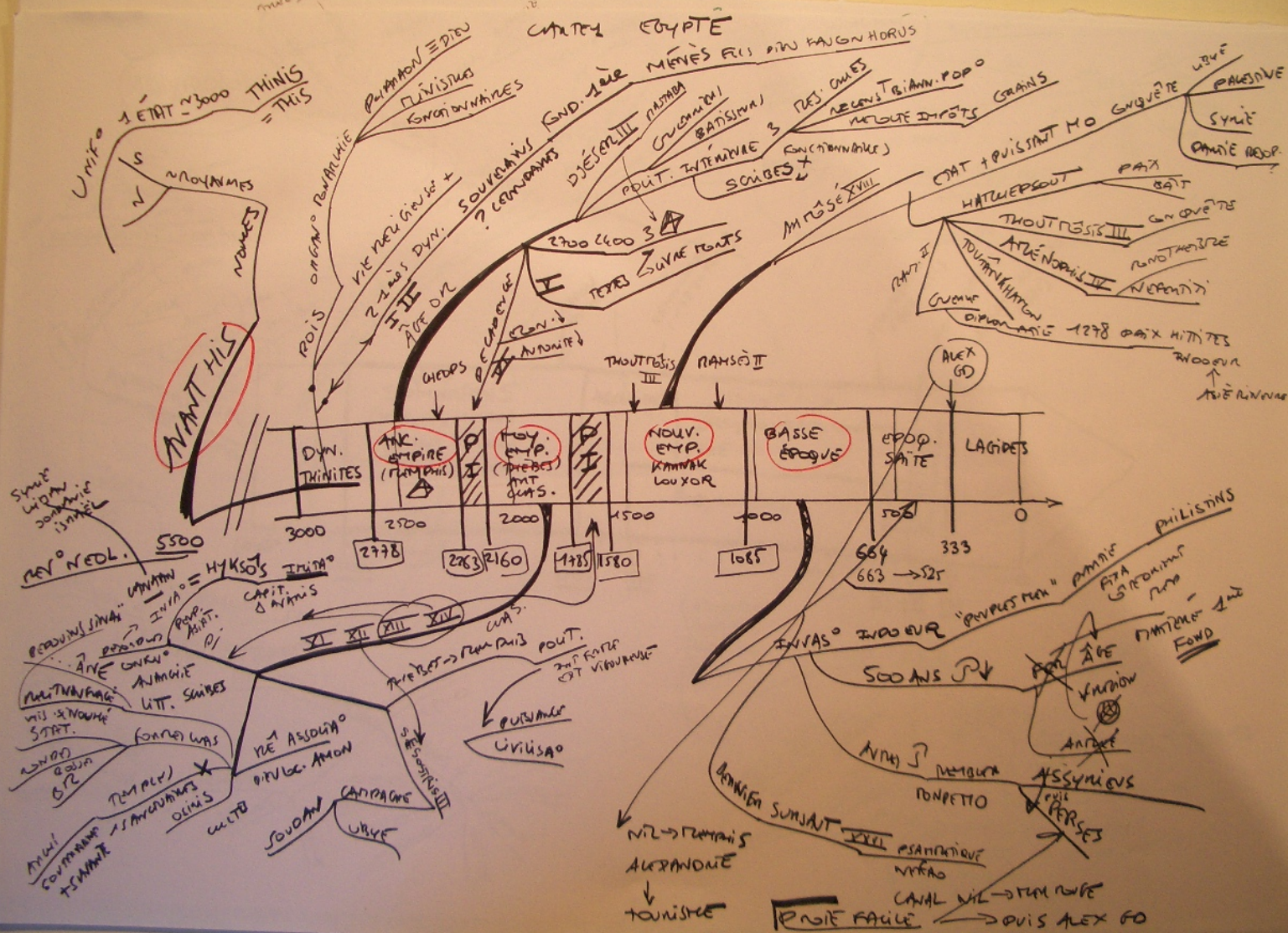


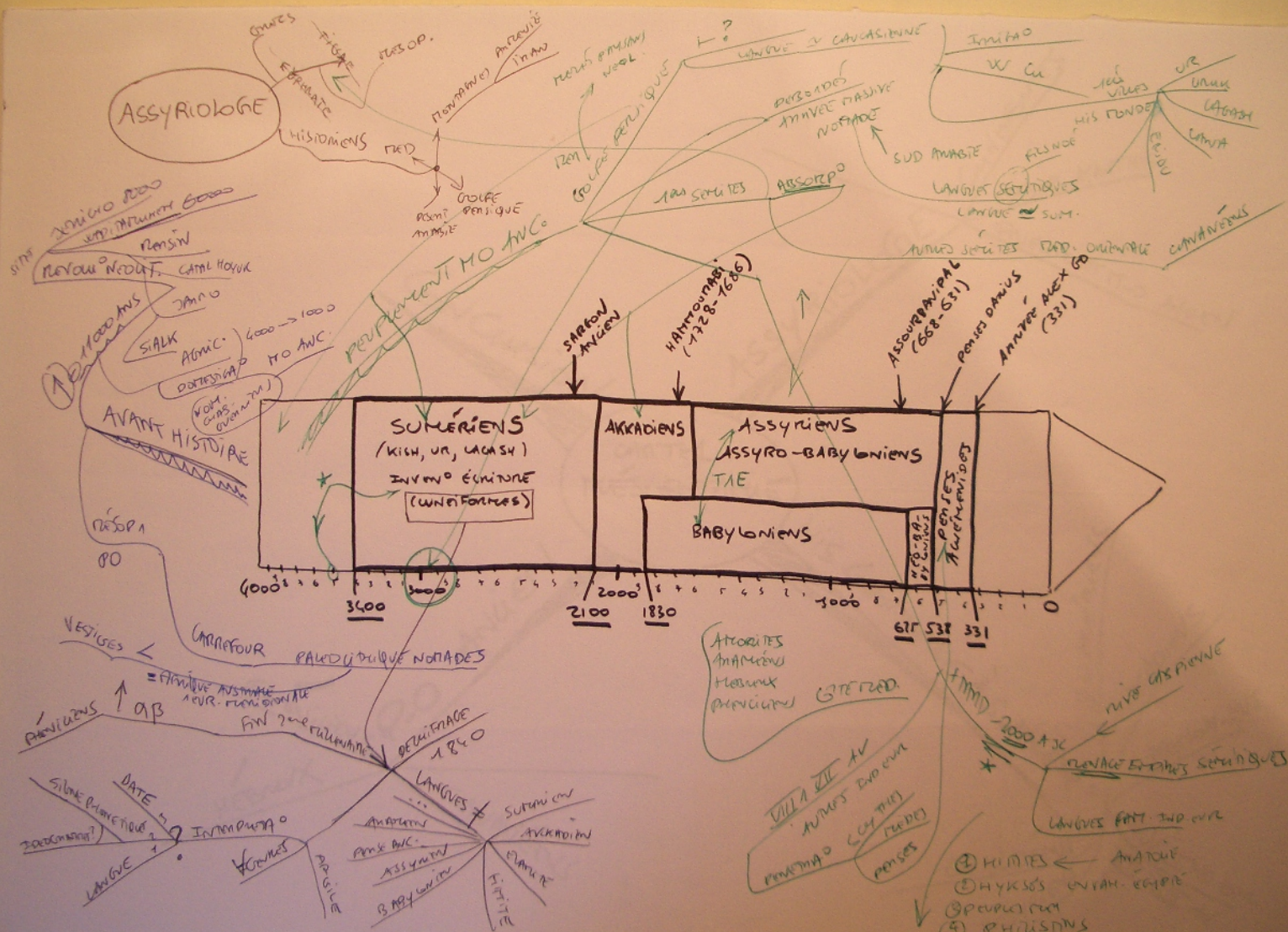
$\frac{C \ 1400 \text{ cm}^3}{700}$

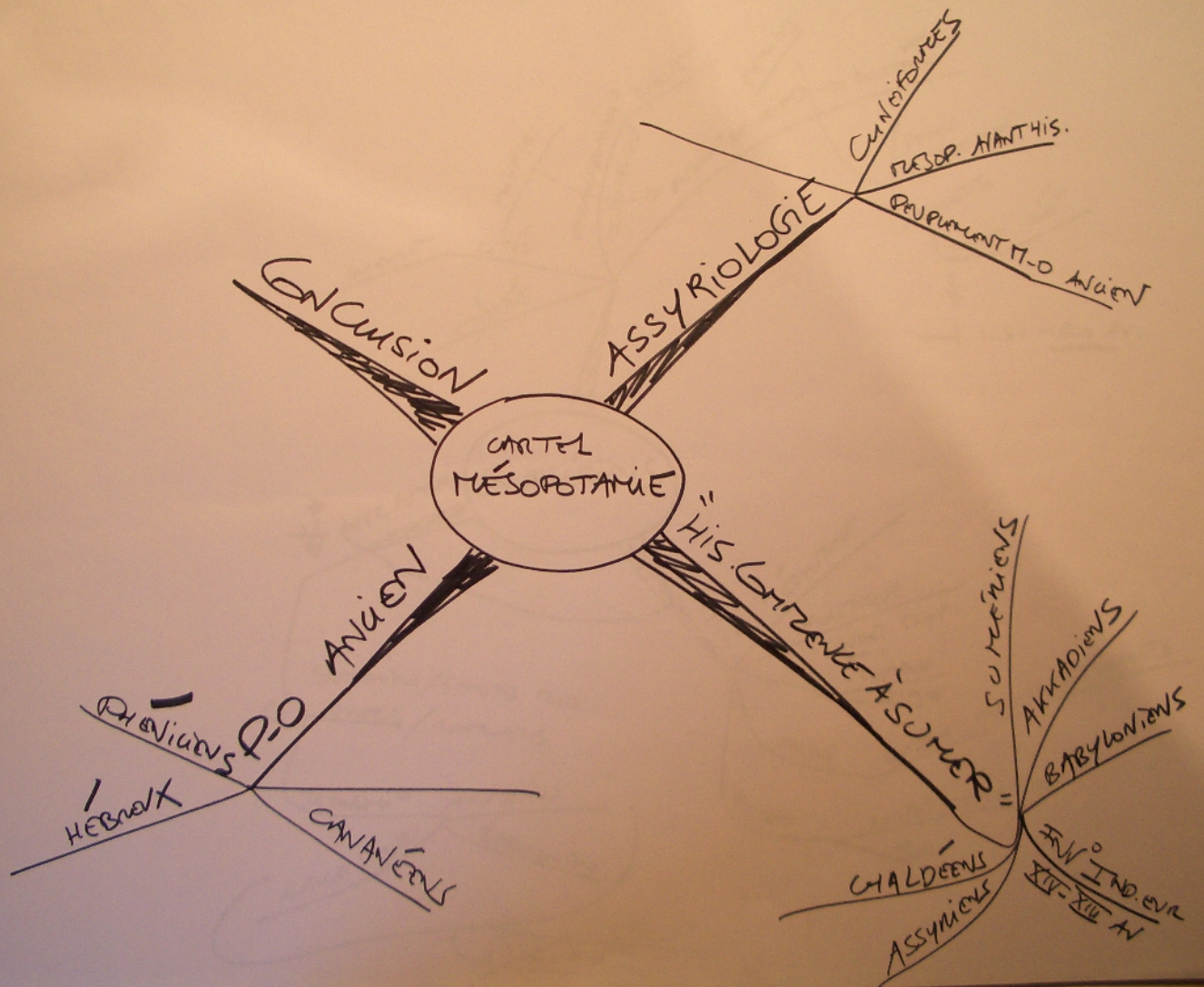


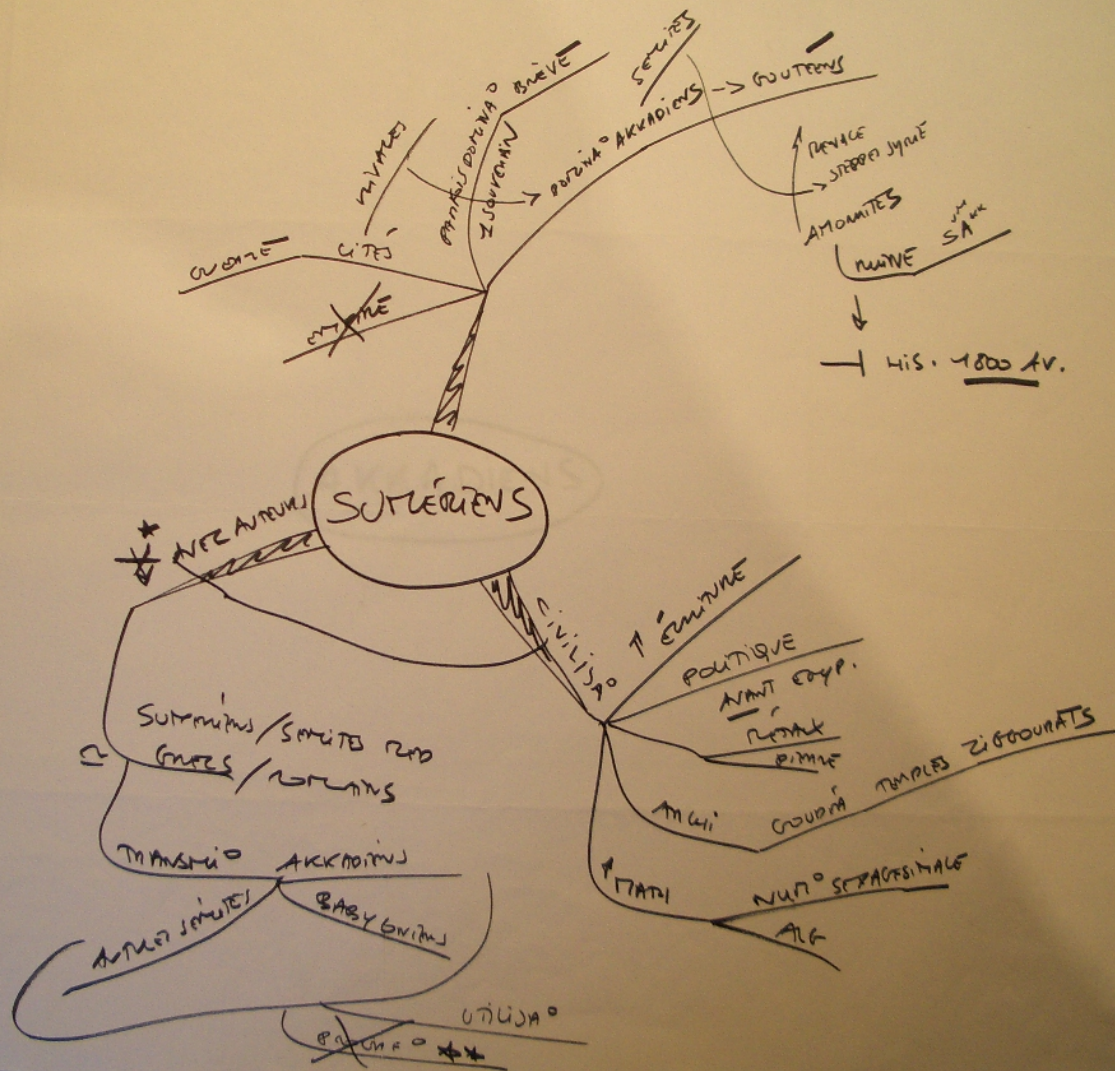




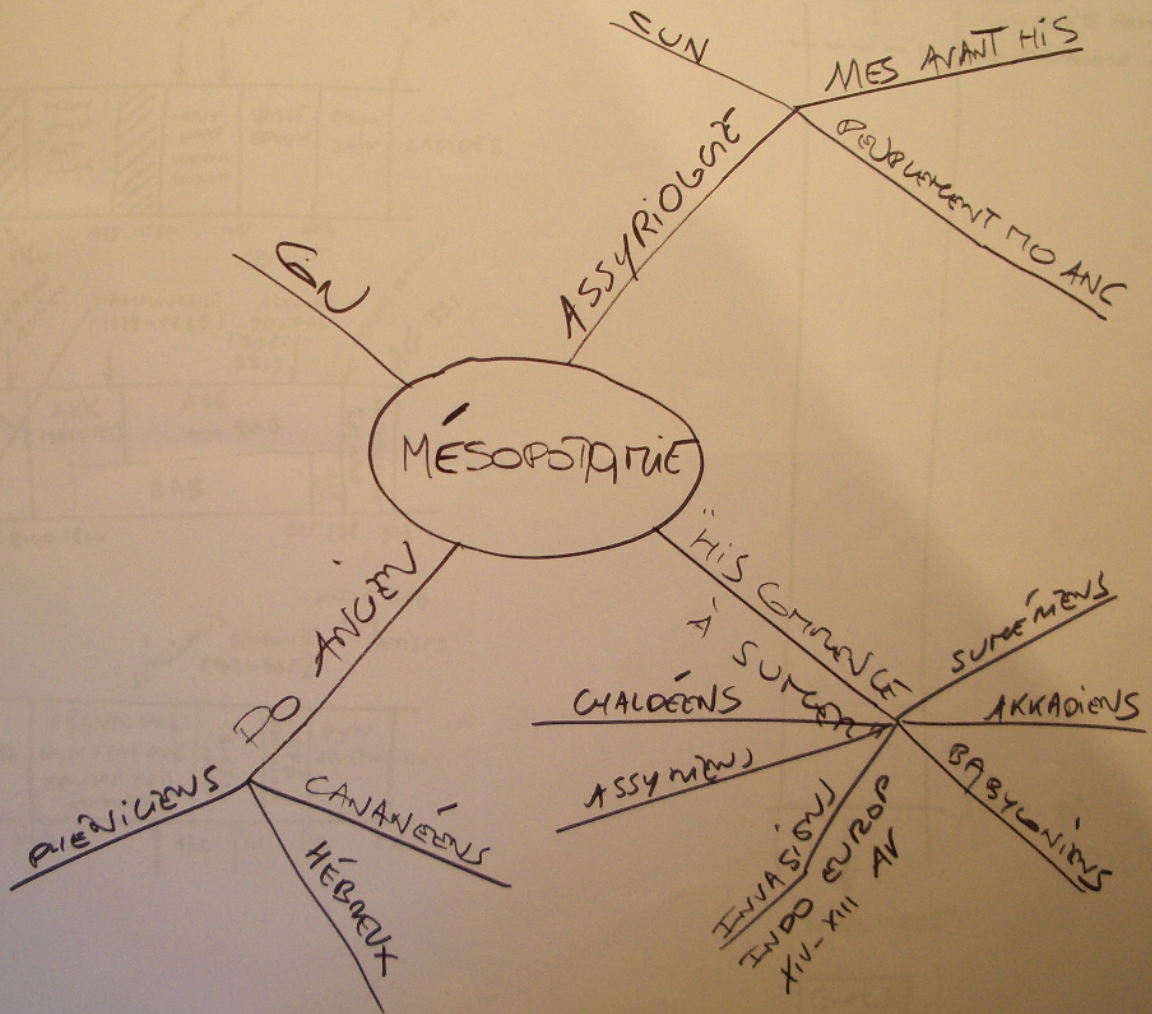




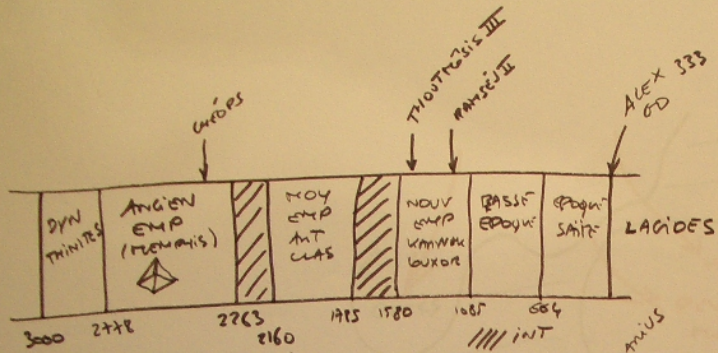




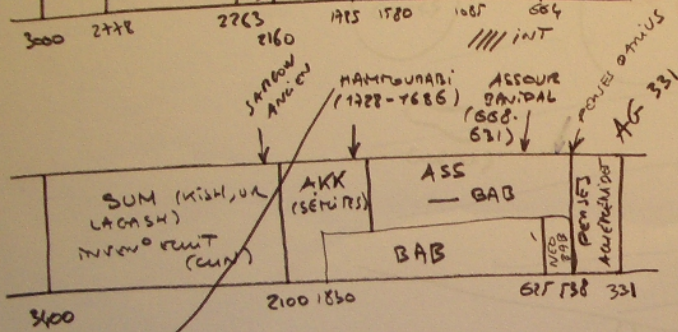
AKKADIENS



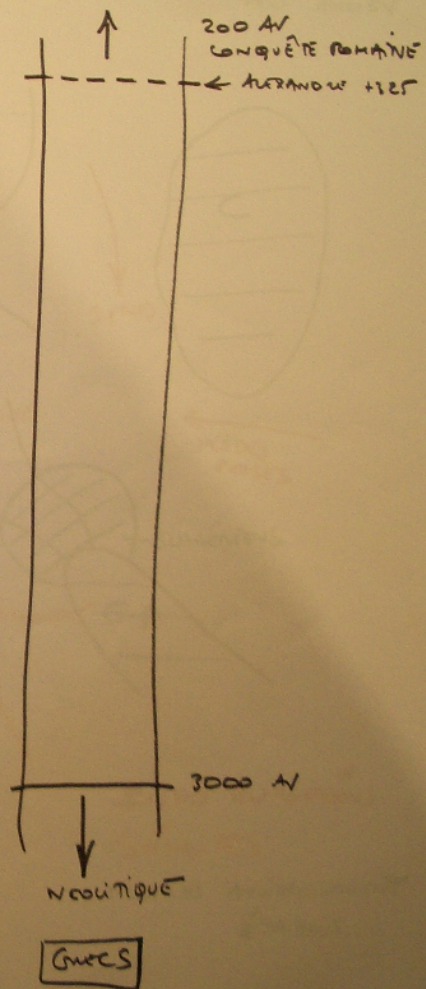
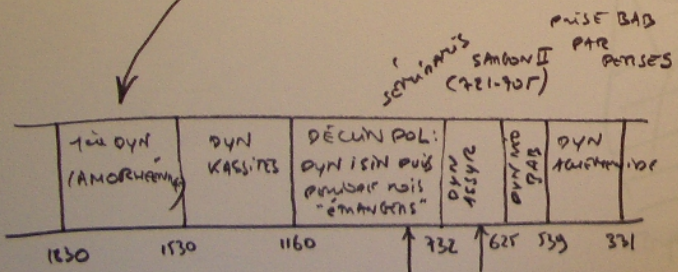
WISATHE



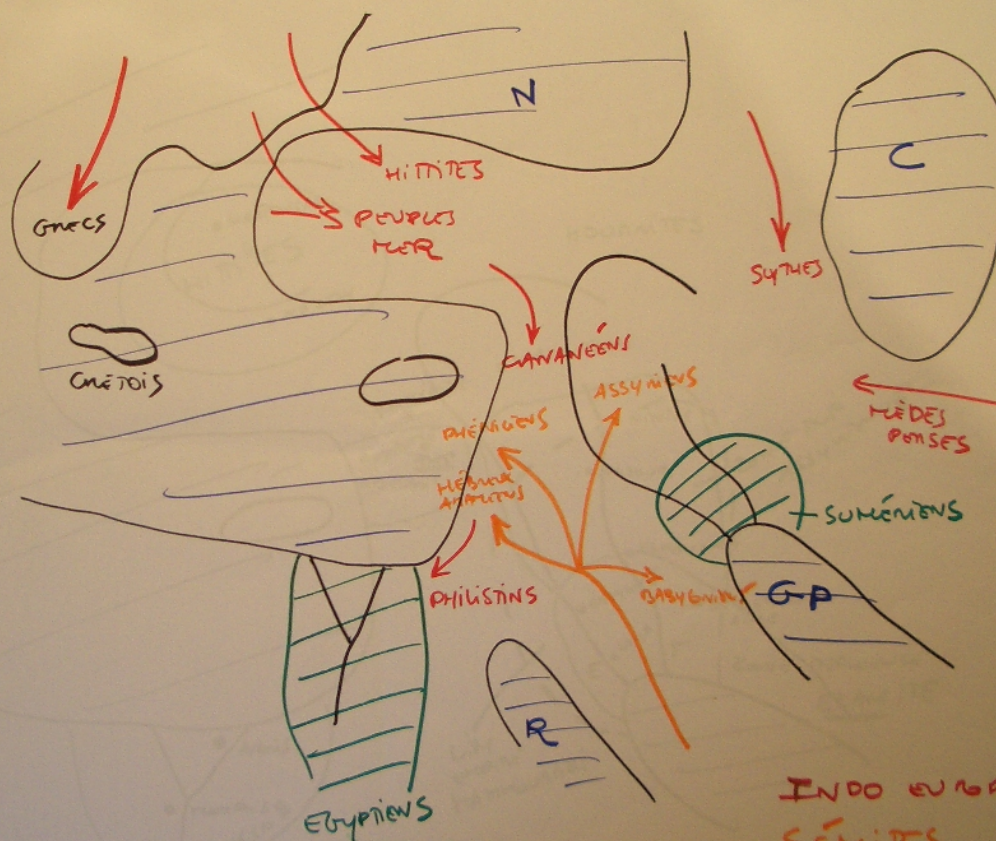
LENGOATHE



BABYLONE



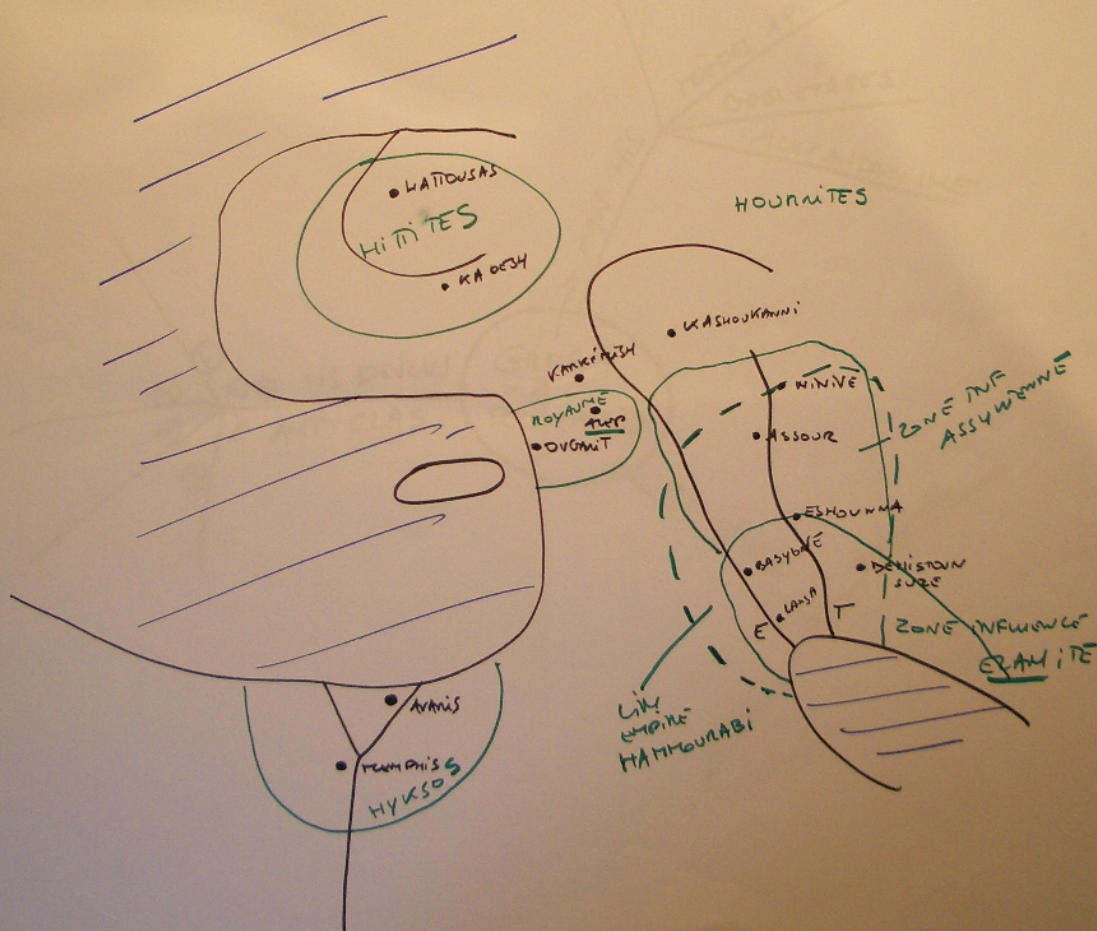
PEUPLEMENT
MO ANCIEN

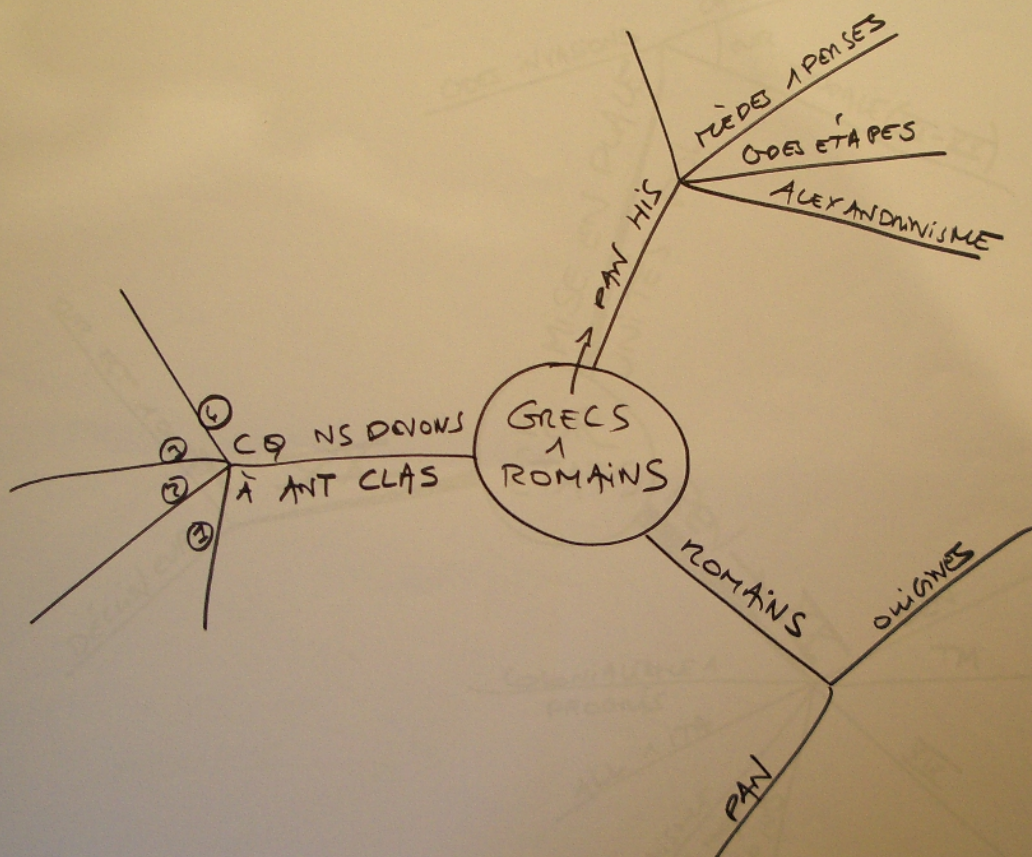


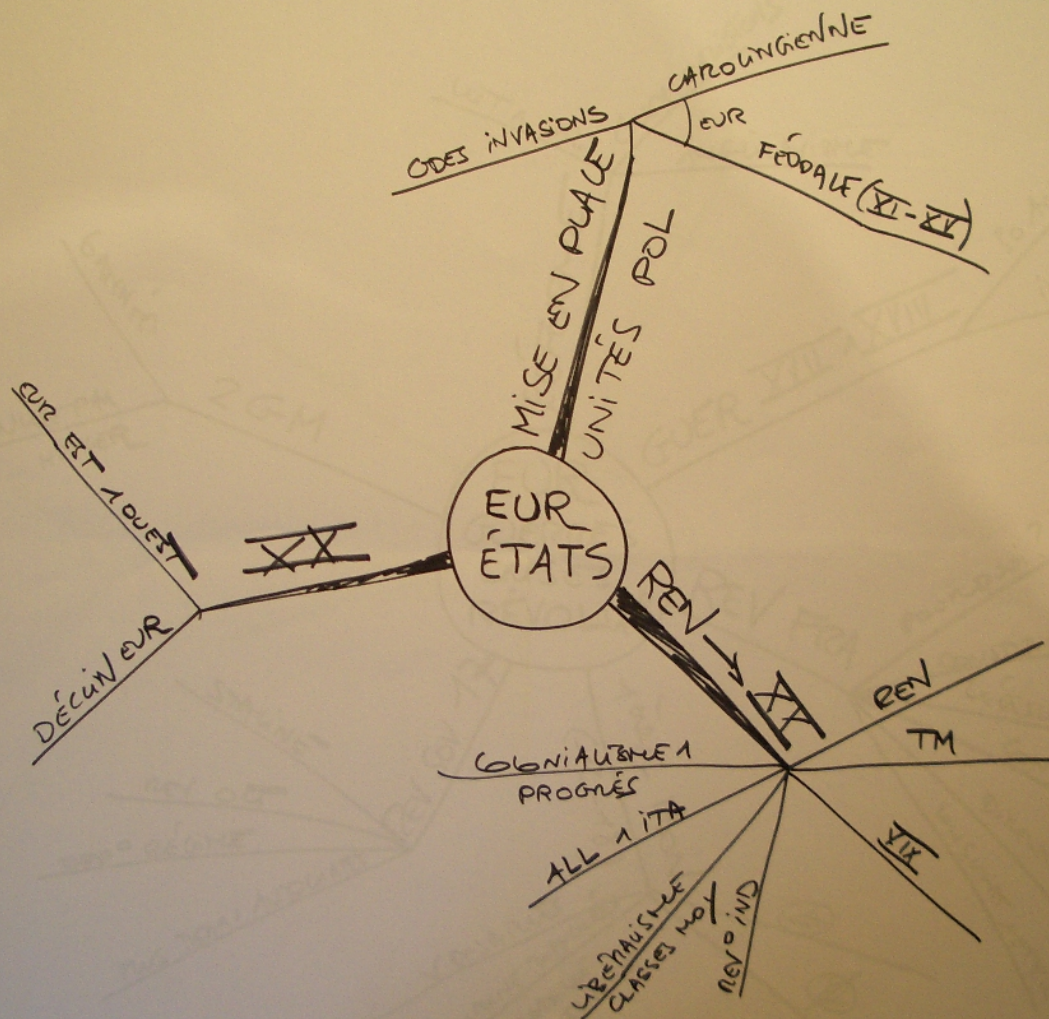
INDO EUROPÉENS
SÉMITES

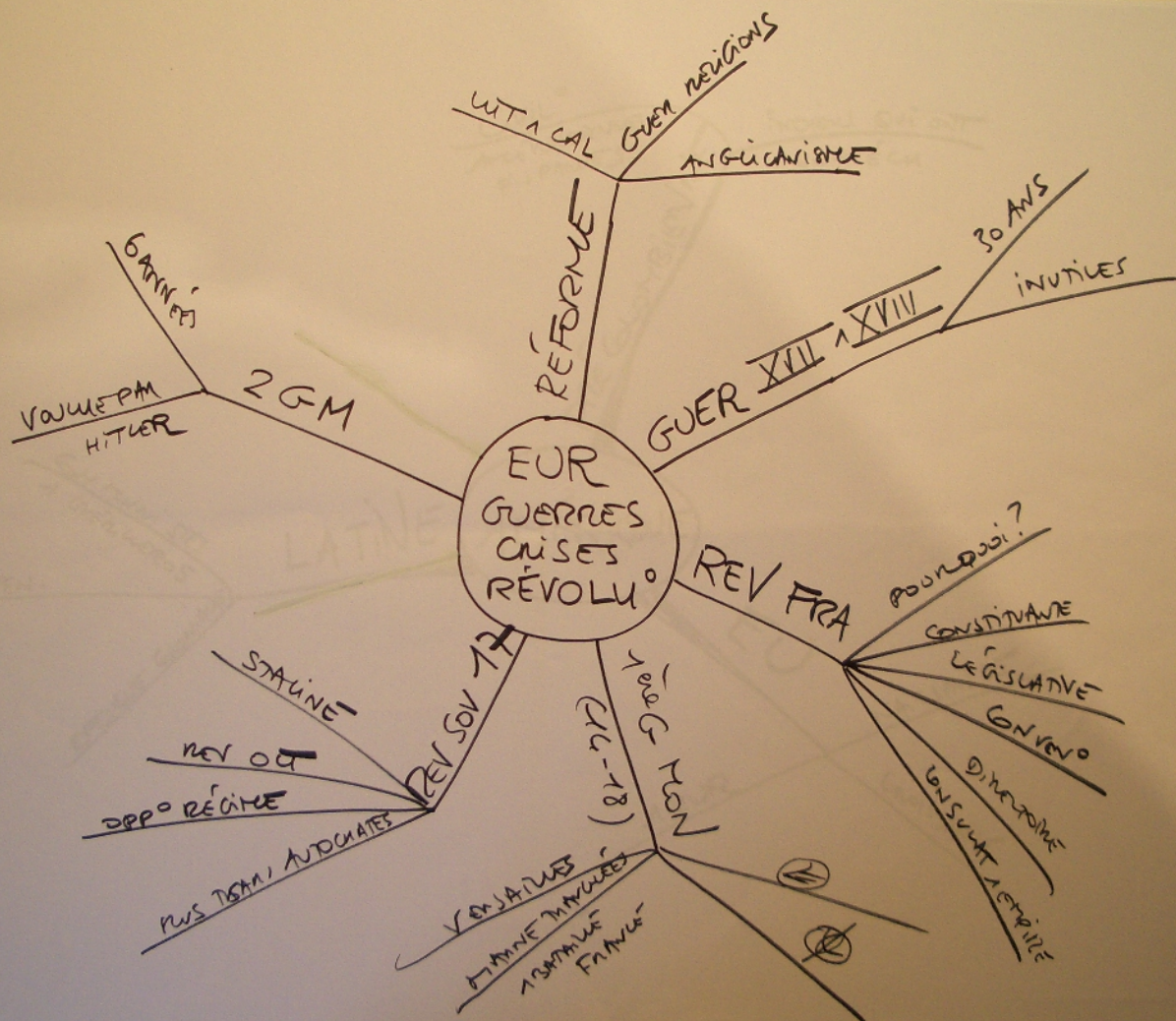
PEUPLES ANCIENNEMENT
ÉTABLIS

MESOPOTAMIE
AV 18^{me} AV JC









Civil
Amérindienne
disparues

Indiens qui ont
survécu

Pré-Colombienne

LATINE AMÉRIQUE

Généralistes
à overpopulation

CMC DEN.

Époque coloniale

EU

naissance

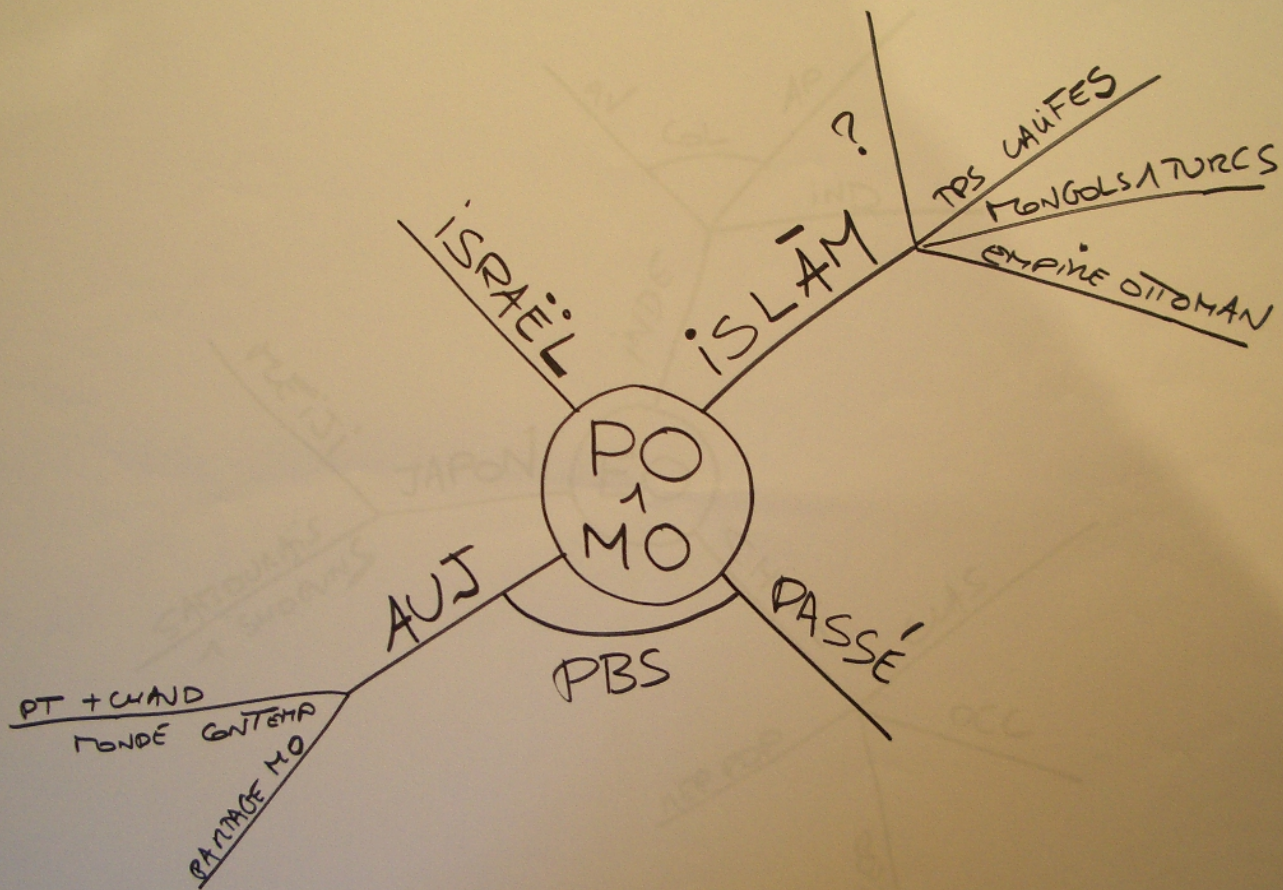
1 EUR

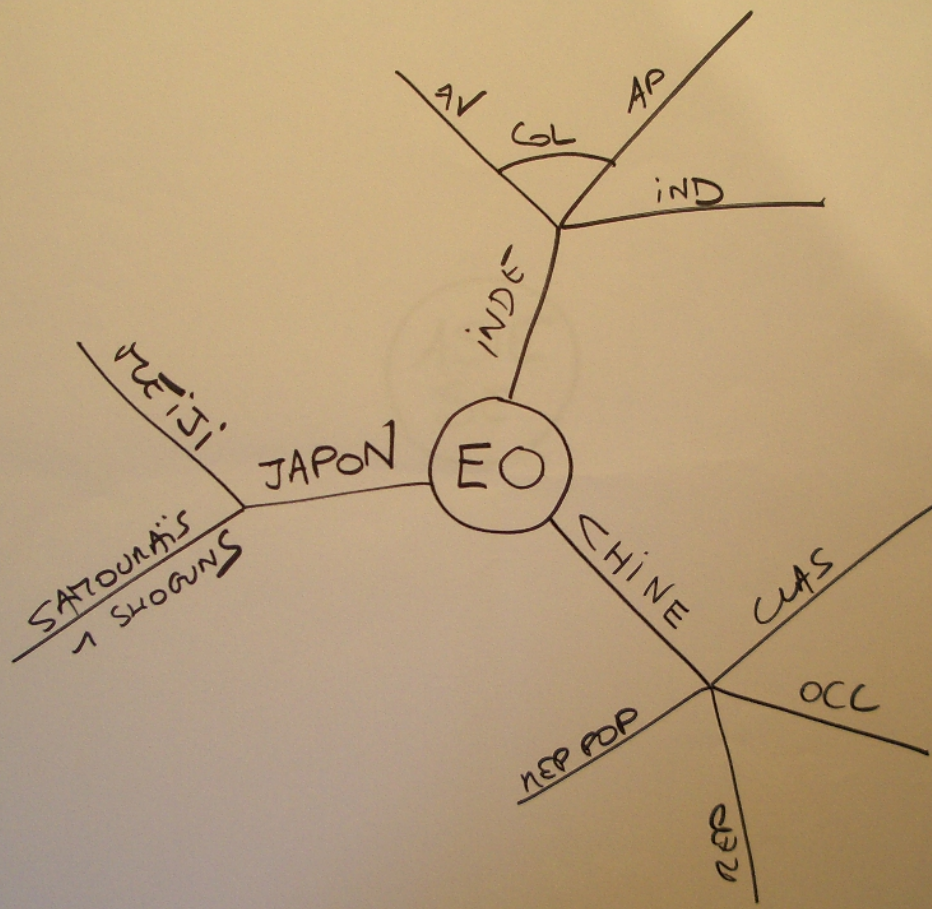
croissance

BREJNEV →
GORBATCHEV

URSS
DEPUIS
STALINE

ÈRE STAL →
DÉSTAL° 1
63 PACIFIQUE





ASIE
SE

