

Mollusca ^{GNAFFIN} ^{CCPP} 1

1) p 77 → Mollusca - 6th

2) p 373 → custo data

3) Inno capitula → fst parula

4) p. 56

5) p. 74 (A)

6) p 77 (defm)

7) p 94 (2/150)

8) p 102 (perata)

9) p 104 (fzll)

10) p 126 (fzll perata)

11) p 135

12) p 141 (expelha)

13) p. 149

14) p. ~~157~~

14) p 158

15) p 159

16) p 163

(mucula
visula)

16) p 165

17) p 173

18) p 176

19) p 182

20) p 183

21) p 187

22) p. 203

23) p 269

24) p 212

25) p. 226

26) p. 236

27) p. 244

28) p. 236 (Altum
Serpente
mucula)

29) p. 267

30) p. 275

31) p. 278

32) p. 277

33) p 323

34) p 329

35) p 334

36) p 335

37) p. 377

38) p 399

p. 8 (15 ex) 2

p. 20 (unclear)

p. 21 (unclear)

p. 30
412

p. 90

p. 95

p. 114

p. 116

p. 153

p. 172

p. 173

p. 180

p. 181

p. 182

p. 187

~~188-189~~ von altman

192 → punkt

193

213

224

253

273

~~276 277~~ von altman

~~311~~ Ant. von
maische zu ASI

315

350

383

Pommes in
a 1/4 h ma 18/

24th Nov 22

~~374~~ → Ant. von?

372 → Pommes 0(?)

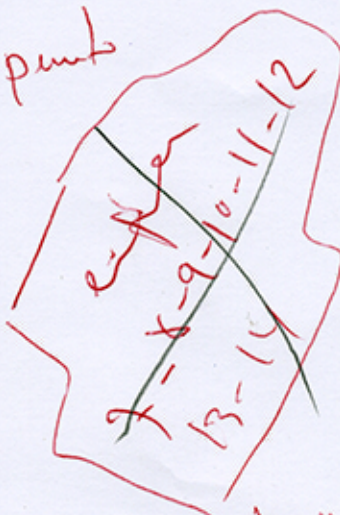
373 → Ant. von?

380 → Ant. von?

393 → Ant. von?

395 → Ant. von?

395 - 250
VMA - CIA



NOM

130170
75511

$$\begin{array}{r} 1 \quad 118196 \quad (-67196 \text{ Gehalt}) = 51 \\ 96 \quad 1969,07 \quad (-121,50 \text{ Lohn}) = 1848 \\ \hline 1899 \end{array}$$

$$\begin{array}{r} 1969 \\ 121 \\ \hline 7848 \end{array}$$

$$\begin{array}{r} 118 \\ 67 \\ \hline 51 \end{array}$$

Gehalt 809 130285
 $\begin{array}{r} 24,562 \\ 13,75 \\ \hline 38,312 \end{array}$ 125
 $\begin{array}{r} 17,10 \\ 13,640 \\ \hline 30,740 \end{array}$

$$\begin{array}{r} 750,40 \\ \hline 2655 \\ \hline 360 \\ \hline 3015 \end{array}$$

Mini mit 3

p-23 (Lohn)

p-33 (Lohn)

p-41

8 44 x

8 54 x

p 60

p 69 (Lohn)

p 76

p 78

p-95 (Lohn)

p125

p151 (Lohn) + 100

~~p164~~ Lohn

p164 - Lohn

p165 - Lohn

p178

p210

p213

p224

p227

p229 (Lohn)

p233 (Lohn)

306 - Lohn

8

321

316 - Lohn

328

333 - Lohn

352 - Lohn

353 - Lohn

354 - Lohn

370 - Lohn

383 - Lohn

Letter Capital

Int → 26 → 14 → p 15

Ext → 26 → 16 p 27

Cepta → " " p 83

Bar → " 15 p 113

56
57

25
98
100

putta

4 newtson

X-

p 164

p 166

p 181 CANNOT

p 48 error

p 103

p 60 on tub

~~p 102~~ over in
fona

p 107 over in fona
(Kink?)

183 → 105
NINE

~~NINE~~

p 66

~~p 114~~ over in letter &
name altura

p 69

p 74

p 78

p 86

p 95

p 113

NUM
~~p 116~~

p 131

p 152

~~277~~

252

273

282

316

326 → two for
H

348

357

361

372

392

261

314

315

343

393

215

213

216

210

215

then ~ p. 7. (7) ~~x276~~ → another date
~~x338~~ → another date
 Jan date co
 link to ph
 22/6/2019

x44-45
 x75
 x130
 x132
 x188-159

x171
~~173~~ ~~del x171~~

~~204, 206, 207~~ ~~del x171~~

x211, 214
~~225~~ ~~del x171~~
 x299 x313
 x333 x320
 x347 x329

p.44 6/7/2019
 p.60 → 61
 p.56 → another date
 p.64 p.99 (mch)
 p.71 x p.352
 p.91 x p.342 x
 p.134 x
 p.138 x
 p.180 (mch 1)
 p.192-193 (bunch)
 p.198 x
 p.212-213
 p.305 x
 p.342-343
 complete
 date date

8) Cones 7/7/2019
~~x18~~ → another date
~~x19~~ → another date
~~x18~~ → another date
~~x20~~ → another date
~~x21~~ → another date
 p.27 (cupat bunch)
 15 south ph
 p.47 (couch)
 p.54 (couch)
 p.83
 p.117 (mch 6-a)
 p.138
 p.163
~~p.164~~
 p.164
 p.170
 p.190
 p.196 x
 p.201 x
 p.212 x
 p.216 x
 p.223 x
 p.229 x
 p.273 x
 p.280 x
 p.284 x
 p.299 x
 p.310 x
 p.313 x
 p.316 x
 p.347 (bunch) x
~~date p.341-342~~
 p.343 x
 p.350 x
 p.353 x
 8/7/2019
 p.64 x
 p.284 x
 p.315 x
 p.337 x
 p.338 x
 p.347 x
 p.83