Subem: Tensinh = 650 ver; Tennop = 162 ver.

2) 15 mapma - 200 tel.
16 mapma - 202 tel.
17 mapma - 203 tel.
18,18 mapma - Bossaphelle
20 no 31 mapma - 205 tel.
216 mana no 31 abyena - 305 tel.
216 mana no 31 abyena - 310 tel.
210 cen. no 31 geraapa - 200 tel.

Ten wapom = $\frac{200+202+203+12\cdot 205}{318}$ = 111,9 = 112 west, Ten Ind = $\frac{0+0+112}{3}$ = 37,3 = 37 west Ten. Tind. = $\frac{305+305+7cn.ucopb}{3}$ = $\frac{305+305+\frac{305\cdot15+310\cdot15}{30}}{30}$ = 306 west.

Ten. rapm, For I, E, II, N, For. rap-?

 $\frac{1}{1} \frac{1}{1} \frac{1}$

Onleen: For supm = 1112 461; For File = 3 Fuer; For File = 306 61; For File = 273 8,

Ton File = 200 461; For rep = 204 461;

$$\text{Kobb.} = \frac{9660}{100} = \frac{37+5+11+13}{600} = 911$$

$$\text{Krek} = \frac{911 - 13}{1000} = \frac{37+5}{600} = 907$$

$$\text{Conlogs} = \frac{37+5}{600} = 907$$

$$\text{Conlogs} = \frac{911 - 1000}{700}$$

$$\text{Conlogs} = \frac{911 - 1000}{700}$$

N.T. =
$$\frac{\sqrt{r.n.}}{\sqrt{r.n.}} = \frac{700}{25} = 28 \text{ mbc.p.}$$

N.T. (Nover) = $28 + 28.005 = 25,4 \text{ mbc.p.}$

Ten. rep = $\frac{\sqrt{r.n.}(\text{max})}{\sqrt{r.n.}(\text{max})} = \frac{780}{25,9} = 26,53 = 27 \text{ ver}$

Onloom: N.T. (mon) = 28 mbc.p. ; R.T. (mon) = $25,9 \text{ mbc.p.}$;

Ten. rep = 27 ver .

Ausp. - 30 more wer. H. Bp A - 44. Busp. - 50 more wer. M. Bp. B - 24. Nyb. - 1096 Why - 1,2 Rgreet - 300gn. evens - 84.

Ne.p. -?

Paceseruca upu nepekoun: 901090 - 815P. Boune 10% - 62p. Poznep mperum - 45% + данкых тавишты 3 cg-np - ?

Ср.-пр. система оклати пруда: продуказил в преремом пормы - постольные расслениц Сверя пориы - кархенающие расуелься. Seg-up = EQm. Pm + E Rob. Prop Qnn - nearobour Gernycu Och - chepeniousbour Bengen Prn - пландвая расценка Рирар - увеличенкая расценка

Ean. Pon = 240 wt. . 15p. + 10 cut. . 225p. = 3825p. E Qcb. Propap = 480 ms. . 10p, + 48 ms. . 15p, + 24 ms. . 20p. = 6000p. 3cp.-np = 3825p. + 6.000p. = 9825p. 3 more. = 9825p. 1,45.1,15=16383,1875=16383p.

Ombem: 3 mar = 16383 p.

Kuzg. = 50 mbs. ut. /20 elonm. = 3 muc. p. lep. Hlbp = 2004/eg. CT = 40p./40c gariant =30% PGP = 20804. mpocruou=12010 KBuB = 1

3port., Bupasanua -?

Plep. nec. = 2080 4. 3 pxb. = 40p./40c. 173 voca = 6220 p. Bp. usp. =50 000.200=10000000 4. Parm. 6p. nec = 173. (1-9,12) = 152,24=1529. Parent & 1524. 12 = 1824 4.

Freomp = 1524. 12 = 1824 4.

Freomp = 1524. 12 = 5482,45 = 548246.

Cr. Coup. = 3000. 50000 = 24362,3 = 24362

Harup bup. = 50000 = 2,12 = 9

Color & Col ambem: 3pas=6020p.; Glow=27362; H. Bow. = 9, (3) Parp = 22 668 p. 1 P3 = 109 1 pq = 59 1P5=209 1P6=64 Kgap, 3=1,26 Kgap 9=1,329 Kraps = 1,536 Krap.6=1,788 Barg. -? (Ka-G. O. F.)

Mguap. i= Krapi. Tpi)
Mguap. 3 = 1,26.104.=12,64. 4quap. 4=1,324.54.=6,624. 4 gua p.5 = 1,536.20 = 30,724. 4 gus p.6 = 1,788. 69. = 10,7284 24=1264.+6,624.+30,729.+10,7284.=60,6684. Scp. par. = 22668p. = 373,6=374p. 3p3 = 379p. 12,69 = 4712,4 = 4712 p. 3p.4=374p. · 6,624=2475,88=2476p. 3p.5=379p. ,30,724=11488,28=11489p. 3p.6=374p. 10, 8284=4012,27=4012p.

Ombern: 3p3=4712p.;3p.4=2486p.;3p.5=11480p.;3p.6=4012p.

A Ngen = 350 gen. Ropha = 120% Peg. = 30p. Oud. = 1,5 paga 30g.-np.-?

3cp-rp = \$\frac{2}{8}\text{cm} \cdot \text{Prm} + \text{Eqob.} \cdot \text{Priperp.}

Qrin. = \$50 \cdot \frac{500}{120} = 281, 6 = 292 \text{gem.}

Qcb. = \$\$50 \text{gem.} - 292 \text{gem.} = 58 \text{gem.}

Puporp. = \$\$0p. \cdot 1,5 = 45p.

\$\$\$\$\$\$\$2cp-rp = \$292 \text{gem.} \cdot 30p. + \$58 \text{gem.} \cdot 45p. = \$11370p.

Ombem: Sig-np. = 11370 p.