

SBH
Pr 1219/68:6 P54 60. 172

$$\begin{array}{r} \checkmark \quad 1440 \\ p \quad 862 \\ e \quad 79 \\ o \quad 12 \\ \hline 2393 \end{array}$$

$$\begin{array}{r} 36,022 \\ 3,302 \\ 0,502 \end{array}$$

$$\begin{array}{r} 144000 \quad (2393) \\ 14358 \quad 60,17 \\ \hline 4200 \\ 18070 \\ -951 \end{array}$$

999

$$\begin{array}{r} 86200 \quad (2393) \\ 7179 \quad 36,02 \\ \hline 14410 \\ 14358 \\ \hline 5200 \\ 414 \end{array}$$

$$\begin{array}{r} 7900 \quad (2393) \\ 7179 \quad 3,30 \\ \hline 7210 \\ 7179 \\ \hline 310 \end{array}$$

$$\begin{array}{r} 12000 \quad (2393) \\ -03500,50 \end{array}$$

$$\begin{array}{r} 1387 \\ 581 \\ 64 \\ 61 \\ \hline 2093 \end{array}$$

✓	2 501 - 60,732	2 501 00	(3970
p.	1295 32,612	24720	60,73
c	119 2,992	29000	
a	55 1,392	2790	
		12100	
		11910	
		190	
	<u>3970</u>		

9772	472	129500	(3970
		11910	32,61
		10400	
		7940	
		24600	
		23820	
		7800	
		3830	

11900	(3970
11950	2,99
690	
7940	

39600
35730
<u>38700</u>
35730
<u>2970</u>

5500	(3970
3970	1,39
15300	
11910	
<u>33900</u>	
33730	

$$1624 - 1640 \quad 1641 - 60$$

$$\begin{aligned} v. & - 62,99 \\ p. & - 32,61 \\ c & - 2,99 \\ o & - 1,39 \end{aligned}$$

$$\begin{aligned} 66,58 \\ 27,89 \\ 3,07 \\ 2,17 \end{aligned}$$

$$2083$$

$$\begin{array}{r} 6100 \overline{)2803} \\ 5606 \\ \hline 4940 \\ 21370 \\ \hline 424 \end{array}$$

$$\begin{array}{r} 138700 \\ 12498 \\ \hline \end{array}$$

$$\begin{array}{r} 2083 \\ \hline 66,58 \end{array}$$

$$\begin{array}{r} -13720 \\ 12498 \\ \hline -12220 \end{array}$$

$$\begin{array}{r} 58100 \overline{)2083} \\ 4166 \\ \hline \end{array}$$

$$\begin{array}{r} \cancel{12498} \\ 10415 \\ \hline -18050 \\ 16688 \\ \hline 1362 \end{array}$$

$$\begin{array}{r} 16440 \\ 14581 \\ \hline 18590 \\ 16664 \\ \hline -19260 \\ 18747 \\ \hline -513 \end{array}$$

$$\begin{array}{r} 6400 \overline{)2083} \\ 6249 \\ \hline 15900 \\ 42415 \\ \hline 12498 \\ 12498 \\ \hline 14571 \\ \hline -529 \end{array}$$

96300
8802

11467
65,64

8280

7335

- 9450
8802

- 6480
5868
- 612

76400
- 1230
- 2630
11630
~~486~~
10269
- 1361

11467
11,17

6800
5668

11417
4,79

11320

~~8802~~
9919

14010

~~11336~~
~~2674~~

12744

~~1467~~
~~11417~~
~~2674~~

1661 - 80

r — 65,64
p — 11,17
c — 4,63
s — 18,33

27000

11467
18,33

1467

12330

11836

- 4940
- 5390

6800
5868
- 9320
- 8802
- 5180
779

11467
4,63

$$1681 - 1700$$

$$v. - 65, 64$$

$$p. - 11, 17$$

$$c - 4, 63$$

$$o - 18, 33$$

$$\begin{array}{r} 112600 \\ - 06000 \\ - 4000 \\ \hline \end{array} \quad \begin{array}{r} 1400 \\ 80, 42 \\ \hline \end{array}$$

$$\begin{array}{r} 145 \\ - 50 \\ - 80 \\ \hline 10 \\ 10, 35 \\ \hline \end{array}$$

$$\begin{array}{r} 2900 \\ - 10000 \\ - 200 \\ \hline \end{array} \quad \begin{array}{r} 1400 \\ 2, 07 \\ \hline \end{array}$$

$$\begin{array}{r} 14500 \\ - 1000 \\ - 5000 \\ \hline \end{array} \quad \begin{array}{r} 1400 \\ 120 \\ 12, \\ \hline \end{array}$$

$$\begin{array}{r} 1000 \\ - 20 \\ 60 \\ 56 \\ \hline 4 \end{array} \quad \begin{array}{r} 1400 \\ 500 \\ \hline 7, 14 \\ \hline \end{array}$$

	1596-	1621	1641	1661-	1681-
vacans	60,17%	62,9%	66,58	65,64	80,42
suinus	36,02%	32,61	27,89	41,17	2,07
caualans	3,30%	2,99	3,07	4,63	10,35
trivis	0,30%	1,39	2,17	18,33	7,14

1700-09
 v. 84,18
 c. 15,64

1710-19
 v. 81,10
 c. 3,81
 c. 15,69