

MENSURÆ ROMANÆ VETERES

VNCIÆ ROMANÆ.

Defin. Tritici. Olei. Vini. Mellis. Pollices Ro.

Defin.	Tritici.	Olei.	Vini.	Mellis.	Pollices Ro.
1. Mystr. paruū.	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{5}{8}$	$1\frac{1}{8}$	$1\frac{1}{2}$
3. Olyschium.	$1\frac{1}{4}$	$1\frac{2}{7}$	$1\frac{2}{7}$	$1\frac{7}{8}$	$2\frac{2}{7}$
4. Cyathus.	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{2}{3}$	$2\frac{1}{4}$	3
6. Acetabulum.	$1\frac{7}{8}$	$2\frac{1}{4}$	$2\frac{1}{2}$	$3\frac{3}{8}$	$4\frac{1}{2}$
8. Mystrū mag.	$2\frac{1}{2}$	3	$3\frac{1}{3}$	$4\frac{1}{2}$	6
10. Quartarius.	$3\frac{3}{4}$	$4\frac{1}{2}$	5	$6\frac{3}{4}$	9
13. Hemina.	$7\frac{1}{2}$	9	10	$13\frac{1}{2}$	18
15. Libr. mēsural.	10	12	$13\frac{1}{3}$	18	24
19. Sextarius.	15	18	20	27	36
32. Congius.	90	108	120	162	216
41. Modius.	240	288	320	432	576
45. Vrna.	360	432	480	648	864
50. Amphora.	720	864	960	1296	1728
54. Cad°, Hydria	1080	1296	1440	1944	2592
68. Culeus.	14400	17280	19200	25920	34560

MENSURÆ ATTICÆ.

VNCIÆ ROMANÆ.

Defin.		Tritici.	Olei.	Aquæ.	Mellis.	POLLICES Attici.
2.	Mystr. paruum.	$\frac{25}{32}$	$\frac{5}{8}$	$1\frac{1}{32}$	$1\frac{1}{4}$	$1\frac{1}{2}$
5.	Cyathus.	$1\frac{7}{18}$	$1\frac{2}{3}$	$1\frac{7}{8}$	$2\frac{1}{8}$	3
7.	Oxybaphum.	$2\frac{7}{12}$	$2\frac{1}{2}$	$2\frac{13}{24}$	$3\frac{3}{4}$	$4\frac{1}{2}$
9.	Mystrum mag.	$2\frac{7}{8}$	$3\frac{2}{3}$	$3\frac{3}{4}$	5	6
11	Quartarius.	$4\frac{1}{8}$	5	$5\frac{5}{8}$	$7\frac{1}{2}$	9
14	Cotyla.	$8\frac{1}{3}$	10	$11\frac{1}{4}$	15	18
20	Sextarius.	$16\frac{2}{3}$	20	$22\frac{1}{2}$	30	36
33	Chus.	100	120	135	180	216
36	Hemiectum.	$133\frac{1}{3}$	160	180	240	288
42	Hecteus.	$266\frac{2}{3}$	320	360	480	576
45	Modius.	360	432	486	648	$777\frac{3}{4}$
		$362\frac{1}{2}$	435	$489\frac{3}{8}$	$652\frac{1}{2}$	780
51	Ceramium.	800	960	1080	1440	1728
54	Metretes.	1080	1296	1458	1944	$2332\frac{4}{7}$
		$1083\frac{1}{3}$	1300	$1462\frac{1}{3}$	1950	2340
58	Medimnus.	1600	1920	2160	2880	3456

MENSURÆ HEBRAICÆ.

VNCIÆ ROMANÆ.

Defin.	Tritici.	Olei.	Vini.	Mellis.	Pollices Attici.
8. Ouum.	$2\frac{1}{2}$	3	$3\frac{1}{3}$	$4\frac{1}{2}$	$5\frac{1}{2}$
19. Log.	15	18	20	27	$32\frac{1}{2}$
24. Pondion.	30	36	40	54	65
30. Kab.	60	72	80	108	130
34. Homer.	108	$129\frac{1}{3}$	144	194	234
38. Hin.	180	216	240	324	390
45. Satum.	360	432	480	648	780
54. Bat, Epha.	1080	1296	1440	1944	2340
56. Selah.	1440	1728	1920	2592	3120
65. Letec.	5400	6480	7200	9720	11700
67. Corus { 68. {	Mia. 10800 Mai. 14400	12960 17280	14400 19200	19440 25920	23400 31200

MENSURÆ GEORGICÆ ET ÆGYPTIACÆ.

VNCIÆ ROMANÆ.

POLLICES

Defin.	Tritici.	Olei.	Vini.	Mellis.	Ægypt.	Attici.
Oxybaphum	$3\frac{1}{8}$	$3\frac{1}{4}$	$4\frac{1}{8}$	$5\frac{1}{8}$	$4\frac{1}{2}$	$6\frac{1}{4}$
16 Coryla.	$12\frac{1}{2}$	15	$16\frac{2}{3}$	$22\frac{1}{2}$	18	27
20 Hinium.	$18\frac{3}{4}$	$22\frac{1}{2}$	25	$33\frac{3}{4}$	27	$40\frac{1}{2}$
25 Hyphe.	$37\frac{1}{2}$	45	50	$67\frac{1}{2}$	54	81
27 Mares.	50	60	$66\frac{2}{3}$	90	72	108
36 OEphin.	$133\frac{1}{3}$	160	$177\frac{2}{3}$	240	192	288
37 Ch ^o , Dadyx.	150	180	200	270	216	324
46 Mod. Collat.	375	450	500	675	540	810
49 Amphoreus.	600	720	800	1080	864	1296
54 Batus.	750	900	1000	1350	1080	1620
55 Artaba, Met.	1200	1440	1600	2160	1728	2592
58 Medimnus.	1700	2040	$2266\frac{2}{3}$	3060	2448	3672

MENSURÆ SYRIACÆ ET THEBANÆ.

VNCIÆ ROMANÆ.

Defin.		Tritici.	Olei.	Vini.	Mellis.	Pollices Syriaci.
36	Congius.	135	162	180	243	216
38	Aporryma.	180	216	240	324	288
43	Cophinus.	270	324	360	486	432
45	Modius.	360	432	480	648	576
54	Quadrantal.	1080	1296	1440	1944	1728

MENSURÆ BABYLONIÆ
ET PERSICÆ.

VNCIÆ ROMANÆ.

					Pollices Babylonii.	
30	Capitha.	60	72	80	108	54
41	Congius.	240	288	320	432	216
45	Modius.	360	432	480	648	324
53	Maris.	1000	1200	1333 ^f	1800	900
59	Artaba.	1800	2160	2400	3240	1620
60	Quadrantal.	1920	2304	2560	3456	1728
74	Achana.	72000	86400	96000	129600	94800

CHOE-

C H O E N I C E S.

VNCIÆ ROMANÆ.

Defn.		Tritici.	Olei.	Vini.	Mellis.	
22	Opilionum.	}	$22\frac{1}{2}$	27	30	$40\frac{1}{2}$
			24	$28\frac{2}{3}$	32	$43\frac{1}{3}$
24	Villicorum.		30	36	40	54
25	Attica.	}	$33\frac{1}{3}$	40	$44\frac{2}{3}$	60
			36	$43\frac{1}{3}$	48	$64\frac{2}{3}$
26	Vinitorum.	}	45	54	60	81
			48	$57\frac{2}{3}$	64	$86\frac{2}{3}$
27	Georgica.		50	60	$66\frac{2}{3}$	90
30	Militaris.		60	72	80	108
34	Hebræorum.		108	$129\frac{1}{3}$	144	$194\frac{2}{3}$

Z 3

M E N-

MENSURÆ ROMANÆ HODIERNÆ.

VNCIÆ ROMANÆ.

Defin.	Tritici.	Olei.	Vini.	Mellis. Romani.	Babylonii.	Pollices
19 Folieta.	15	18	20	27	36	27
30 Bocalis.	60	72	80	108	144	54
41 Cōgitell.	240	288	320	432	576	216
60 Barillus.	1920	2304	2560	3456	4608	1728
69 Botta.	15360	18432	20544	27646	36864	3824

VNCIÆ PARISINÆ.

						Pollices Parisini.
19 Folieta.	$15\frac{1}{8}$	$18\frac{3}{8}$	$17\frac{1}{2}$	$22\frac{1}{2}$	$26\frac{1}{4}$	
30 Bocalis.	$52\frac{1}{2}$	63	70	90	105	
41 Congitellus.	210	252	280	360	420	
60 Barillus.	1680	2016	2240	2880	3360	
69 Botta.	13440	16128	17920	23040	26880	

MEN-

MENSURÆ PARISINÆ CVBICÆ.

LIBRÆ ROMANÆ.

		Tritici.	Olei.	Aquæ.	Mellis.
Quadrans	Sextariolus	$1\frac{1}{8}$	$1\frac{2}{3}$	$1\frac{1}{2}$	2
	Litro.	$1\frac{1}{8}$	2	$2\frac{3}{4}$	3
	Pinta	$2\frac{1}{4}$	$2\frac{2}{3}$	3	4
	Vinarius	$4\frac{1}{2}$	$5\frac{1}{3}$	6	8
	Triticarius.	$6\frac{3}{4}$	8	9	12
	Congius	$10\frac{1}{2}$	$12\frac{1}{3}$	$13\frac{1}{2}$	18
Sext.	Vini	18	$21\frac{1}{2}$	24	32
	Modius	27	32	36	48
	Semimedim.	81	96	108	144
	Medimnus	162	192	216	288
Sext.	Tritici	324	384	432	576
Moius.	Vini	675	800	900	1200
	Tritici	3888	4608	5184	6912

MENSURÆ PARISINÆ CYLINDRICÆ.

UNCIÆ PARISINÆ.

		Tritici.	Olei.	Aquę.	Mellis.	Pollices Parisini.
	Sextariolus	$\frac{3}{4}$	$\frac{8}{9}$	1	$1\frac{1}{3}$	24
	Litro.	$1\frac{1}{8}$	$1\frac{1}{3}$	$1\frac{1}{2}$	2	36
	Pinta	$1\frac{1}{2}$	$1\frac{7}{8}$	2	$2\frac{2}{3}$	48
Quadrans	Vinarius	3	$3\frac{5}{8}$	4	$5\frac{1}{3}$	96
	Triticarius.	$4\frac{1}{2}$	$5\frac{1}{3}$	6	8	144
	Congius	$6\frac{3}{4}$	8	9	12	216
Sext.	Vini	12	$14\frac{2}{3}$	16	$21\frac{1}{3}$	384
	Modius	18	$21\frac{1}{3}$	24	32	576
	Semimedim.	54	64	72	96	1728
	Medimnus	108	128	144	192	3456
Sext.	Tritici	216	256	288	384	6912
	Vini	450	$533\frac{1}{3}$	600	800	14400
Moius.	Tritici	2592	3072	3456	4608	82944

MEN-

MENSURÆ PARISINÆ CVBICÆ

VNCIÆ ROMANÆ.

Tritici. Olei. Vini. Mellis. Defin.

	Sextariolus	$13\frac{1}{2}$	16	18	24	18
	Litro.	$20\frac{1}{4}$	24	27	36	21
	Pinta	27	32	36	48	23
Quadrans	Vini	54	64	72	96	29
	Tritici	81	96	108	144	31
	Congius	$121\frac{1}{2}$	144	162	216	
Sext.	Vini	216	256	288	384	40
	Modius	324	384	432	576	44
	Semimedimnus	972	1152	1296	1728	52
	Medimnus	1944	2304	2592	3456	61
Sext.	Tritici	3888	4608	5184	6912	64
Moius.	Vini	8100	9600	10800	14400	66
	Tritici	46656	55296	129600	82944	73

MENSURÆ PARISINÆ CYLINDRICÆ.

UNCIÆ PARISINÆ.

Pollices

Tritici. Olei. Aquę. Mellis. Parifini.

Quadrans	Sextariolus	12	$14\frac{2}{3}$	16	$21\frac{1}{3}$	24
	Litro.	18	$21\frac{1}{3}$	24	32	36
	Pinta	24	$28\frac{2}{3}$	32	$42\frac{2}{3}$	48
	Vinarius	48	$56\frac{2}{3}$	64	$85\frac{1}{3}$	96
	Triticarius.	72	$85\frac{1}{3}$	96	128	144
	Congius	108	128	144	192	216
Sext.	Vini	192	$221\frac{2}{3}$	256	$341\frac{1}{3}$	384
	Modius	288	$351\frac{2}{3}$	384	512	576
	Semimedim.	864	1024	1152	1536	1728
	Medimnus	1728	2048	2304	3072	3456
Sext.	Tritici	3456	4096	4608	6144	6912
	Vini	7200	$8533\frac{1}{3}$	9600	12800	14400
	Tritici	41472	49152	55296	73728	82944

M E N.

MENSURÆ HEIDELBERGICÆ.

VNCIÆ HEIDELBERGICÆ.

Pollices

Tritici. Olei. Vini. Mellis. Heidelbergici

	Tritici.	Olei.	Vini.	Mellis. Heidelbergici	Pollices
Schopen	$11\frac{1}{4}$	$13\frac{1}{2}$	15	$20\frac{1}{4}$	36
Dreiling	15	18	20	27	48
Mas	45	54	60	81	144
Congius	$67\frac{1}{2}$	81	90	$121\frac{1}{2}$	216
Infel	90	108	120	162	288
Wiertel	180	216	240	324	576
Simmer	360	432	480	648	1152
Quadrantal	540	648	720	972	1728
Werntzel	720	864	960	1296	2304
Ohme.	2160	2592	2880	3888	6912
Malder	2880	3456	3840	5184	9216
Fuder	21600	25920	28800	38880	69120

MENSURÆ HEIDELBERGICÆ

VNCIÆ RONANÆ.

Defin.	Tritici.	Olei.	Aquæ.	Mellis.	Pollices Artici
16. Schopen	$12\frac{1}{2}$	15	$16\frac{7}{8}$	$22\frac{1}{2}$	27
20. Dreiling	$16\frac{2}{3}$	20	$22\frac{1}{2}$	30	36
27. Mas	50	60	$67\frac{1}{2}$	90	108
Congius	75	90	$101\frac{1}{4}$	135	162
33. Infel	100	120	135	180	216
39. Wiertel	200	240	270	360	432
47. Simmer	400	480	540	720	864
49. Quadrantal.	600	720	810	1080	1296
51. Werntzel	800	960	1080	1440	1728
62. Ohme	2400	2880	3240	4320	5184
63. Malder	3200	3840	4320	5760	6912
70. Fuder	24000	28800	32400	43200	51840

MENSURÆ HEIDELBERGICÆ

VNCIÆ PARISINÆ.

Pollices

Tritici. Olei. Aquæ. Mellis. Parisini.

	Tritici.	Olei.	Aquæ.	Mellis.	Parisini.
Schopen	$10\frac{3}{8}$	$13\frac{1}{8}$	$14\frac{3}{4}$	$19\frac{1}{8}$	$21\frac{7}{8}$
Dreiling	$14\frac{7}{8}$	$17\frac{1}{2}$	$19\frac{1}{8}$	$26\frac{1}{4}$	$29\frac{1}{8}$
Mas	$43\frac{3}{4}$	$52\frac{1}{2}$	$59\frac{1}{8}$	$78\frac{3}{4}$	$87\frac{1}{2}$
Congius	$65\frac{5}{8}$	$78\frac{3}{4}$	$87\frac{5}{8}$	$118\frac{1}{8}$	$131\frac{1}{4}$
Infel	$87\frac{1}{2}$	105	$118\frac{1}{8}$	$157\frac{1}{2}$	175
Wiertel	175	210	$236\frac{1}{4}$	315	350
Simmer	350	420	$472\frac{1}{2}$	630	700
Quadrantal	525	570	$700\frac{1}{2}$	945	1050
Werntzel	700	840	945	1260	1400
Ohme.	2100	2520	2835	3780	4200
Malder	2800	3360	3780	5040	5600
Fuder	21000	25200	28350	37800	42000

MENSURÆ TOLETANÆ.

VNCIÆ TOLETANÆ.

	Tritici.	Olei.	Vini.	Mellis.	Pollices Toletani.
Sextarius.	12	$14\frac{2}{7}$	16	$21\frac{3}{7}$	54
Azumber.	48	$57\frac{3}{7}$	64	$86\frac{2}{7}$	216
Celemin.	120	144	160	216	540
Arroba	384	$460\frac{4}{7}$	512	691	1728
Faneca.	1440	1728	1920	2592	6480
Moius	9600	11240	12800	16860	43

VNCIÆ ROMANÆ.

Def.					Pollices Romani.	
17	Sextarius.	$12\frac{3}{4}$	$15\frac{7}{10}$	17	$22\frac{2}{10}$	$31\frac{1}{2}$
28.	Azumber.	51	$61\frac{1}{7}$	68	$91\frac{4}{7}$	125
35	Celemin.	$127\frac{1}{2}$	155	170	$229\frac{1}{2}$	312
47	Arroba.	408	$489\frac{3}{7}$	544	$694\frac{2}{7}$	1000
57	Faneca.	1530	1836	2040	2604	3744
71	Moius.	10200	12240	13600	18360	24960

MENSURÆ SEDANENSES CVBICÆ.

VNCIÆ ROMANÆ.

POLLICES

	Tritici.	Olei.	Aquæ.	Mellis.	Artici Rom.	
Cotyla, Palmus.	10	12	$13\frac{1}{2}$	18	$21\frac{1}{2}$	24
Sextariolus.	20	24	27	36	$43\frac{1}{2}$	48
Pinta.	40	48	54	72	$86\frac{1}{2}$	96
Congius, Potus.	80	96	108	144	$172\frac{1}{2}$	192

MENSURÆ SEDANENSES CYLINDRICÆ.

VNCIÆ PARISINÆ.

POLLICES

Sed. Parif.

Cotyla, Palmus.	9	$10\frac{2}{3}$	12	16	27	18
Sextarius.	18	$21\frac{1}{3}$	24	32	54	36
Pinta.	36	$42\frac{2}{3}$	48	64	108	72
Congius, Potus.	72	$85\frac{1}{3}$	96	128	216	144

F I N I S.





