

ϛ ϛ	ἄρουρα	*	δηνάριος
⋮ ⋮ ϣ	ἄρτάβη	η η	μυριάς
ϡ	χοϊνίξ	η̇ η̇	νόμισμα
λ ↗	λίτρα	ϣ /	κεράτιον
Ϟ	οὐγκία	∠ ς ϛ	1/2
		d †	1/4
π Ϛ	τάλαντον	ϣ	3/4 (Rom.)
⋮ ς	δραχμή	Ϟ	200 (Byz.)
—	ὀβολός	⋮	900 (Byz.)
=	διώβολον	≈	0 (Isl.)
/	τριώβολον		
f	τετρώβολον	ϣ ϣ	αὐτός
f	πεντώβολον	/	γίνεται
✓	ἡμιωβέλιον	L ς	ἔτους
Ξ	μεμέτρηκεν, πέπτωκεν, τέτακται, etc.		
Θ Θ	ὁμοῦ		
⋮	πυρός		
ϣ ϣ	ὑπέρ (Byz.)		

(a) MEASURES.

ϛ ἄρουρα 290. 8, 11.

| ϡ χοϊνίκες τρεῖς 287. 7, 8.

(b) COINS.

Ϟ δραχμή 242. 28, al.

∠ ἡμιώβολον 288. 3.

Ϟ ,, 288. 4 et saep.

∠ ,, 289. i. 10 et saep.

— ὀβολός 288. 6 et saep.; 289. ii. 7.

| Ϟ τάλαντον 242. 28, al.

∠ ,, 237. iv. 14 et saep.

f τετρώβολον 288. 3 et saep.; 289. i. 5 et saep.

f τριώβολον 288. 2 et saep.; 289. i. 5 et saep.

(c) NUMBERS.

∠ $\frac{1}{3}$ 290. 31, 33.

L $\frac{1}{2}$ 290. 32, 33.

| Ϛ $\frac{3}{4}$ 290. 10.

(d) MISCELLANEOUS.

/ γίνεται 245. 24, al.

∠ διά 289. i. 12, 19, ii. 12; 290. 20, 23.

∠ ἔτους, ἐτῶν 237. vi. 15, al.

| Ϟ ἔτους, ἐτῶν 237. iv. 6 et saep.

∠ πρόβατον 245. 10.

f πρὸς 242. 34.

II. SYMBOLS AND ABBREVIATIONS.

α^v = *ανα* 98. 1, 2, 3 *bis*, 4 *bis*.
 ω = *αρουρα* 60. 19, 20, 23; 61-72, *saep*.
 $\alpha/$ = *αρταβη* 57. 12; 59. 13.
 $\alpha\rho$ or $\overline{\alpha\rho}$ = *αρταβη* 39. 11, 12; 41. 10, 11; 43. 17 *bis*, 18 *bis*; 46. 17 *bis*, 19 *bis*, 20; 53. 7, 16, 17; 55. 5, 7, 8 *bis*, 9 *bis*; 60. 25; 61-72 *saep*.
 ρ = *δραχμη* 31. 6, 13, 14; 33. 17; 39. 3, 5, 6, 15; 40. 7, 11, 13, 15, 16; 41. 10, 11, 18, 19; 43. 17, 18 *bis*; 44. 17; 45. 4, 5, 6, 10; 46. 19, 20; 49. 21; 50. 12, 19; 52. 2, 6, 11, 15, 25; 53. 7, 8 *bis*, 14 *bis*, 15 *bis*, 16, 17 *bis*, 20, 21 *bis*, 22 *bis*; 54. 2; 55. 5, 7, 8 *bis*, 9; 57. 12 *bis*; 59. 13, 14; 75. 4; 76. 8; 77. 8; 87. 2, 11; 94. 2, 5; 95. 5, 6, 7, 8, 12; 96. 6; 97. 4; 98. 1, 3, 4 *bis*.
 $\iota\beta\chi^o$ = *δωδεκαχους* 53. 20.
 L = *ετος* 33. 14, 21; 36. 2, 7; 37.

9, 14 *bis*; 38. 1; 53. 10, 11; 59. 4; Fr. 4 (1) 3, 5; Fr. 6 (c) 11.
 $\mu\epsilon$ = *μετρητης* 31. 6; 32. 19; 52. 6, 11, 25; 53. 8, 14, 15 *bis*, 20 *bis*, 54. 2.
 $\mu\epsilon\tau$ = *μετρητης* 52. 15.
 v = $\frac{1}{4}$ obol 53. 14, 21.
 c = $\frac{1}{2}$ obol 95. 6; 101. 1.
 $—$ = 1 obol 53. 15; 55. 8, 9; 95. 5, 6.
 $=$ = 2 obols 39. 6; 40. 13, 15; 43. 18; 53. 15, 17, 20, 21; 55. 5; 101. 1.
 f = 3 obols 39. 7; 45. 4; 53. 14, 17.
 $f—$ = 4 obols 39. 6; 45. 5; 53. 14, 15, 21, 22.
 $f=$ = 5 obols 45. 6.
 χ^n or χ^n = *οκταχους* 31. 6; 32. 19.
 \cup = *πηχυς* 98. 1, 2, 3.
 \times = *ταλαντον* 13. 12; 15. 14; 41. 9; 46. 6; 47. 8; 49. 8; 51. 10; 54. 12; 89. 1; 97. 4.

(a) MEASURES.

$\alpha\rho\upsilon\rho\alpha$ Υ 45. 20, *al*.
 $\alpha\rho\tau\acute{\alpha}\beta\eta$ $\frac{\circ}{\circ}$ 86. 6, *al*.; $\frac{\circ}{\circ}$ 127. 1, *al*.
 $\delta\iota\pi\lambda\acute{o}\upsilon\upsilon\eta$ Υ 141. 2 *et saep*.

$\kappa\acute{\nu}\iota\delta\iota\omicron\upsilon$ + 150. 2.
 $\lambda\acute{\iota}\tau\rho\alpha$ λ 43. *recto* i. 1 *et saep*.; ρ 43. *recto* iii. 14; ϕ 80. 7.

(b) COINS.

$\delta\rho\alpha\chi\acute{\mu}\eta$ S 9. *verso* 6, *al*.; ζ 49. 17, *al*.
 $\delta\rho\eta\acute{\mu}\rho\iota\omicron\varsigma$ \times 85. ii. 17, iv. 17.
 $\kappa\epsilon\rho\acute{\alpha}\tau\iota\omicron\upsilon$ ψ 132. 4, *al*.

$\tau\acute{\alpha}\lambda\alpha\upsilon\tau\omicron\upsilon$ Z 49. 18; λ 54. 18; ι 84. 17.
 $\tau\rho\acute{\iota}\omega\beta\omicron\lambda\omicron\upsilon$ ρ 57. 18.

(c) NUMBERS.

10,000 \circ 127. 1.
 1,000 Λ 43. *recto* i. 4, *al*.; so 'B, 'Γ, \&c.
 900 \cap 43. *recto* i. 7, *al*.

90 q 43. *recto* ii. 23, *al*.
 $\frac{3}{4}$ g 78. 10.
 $\frac{1}{2}$ S 45. 20, *al*. { 145. 3, *al*.
 $\frac{1}{4}$ d 78. 5, *al*.

(d) MISCELLANEOUS.

χ *δεκατόρχης* 64. 1.
 χ *εκατοντόρχης* 62. 1.
 L S *ετος* 34. ii. 15, *al*.
 S *καί* 127. 4, *al*.

† *πρόβατον* 74. 10, 12, 14, 16.
 ‡ *πυρού* or *πυρού αρτάβαι* 89. 1; 90. 1.
 ‡ *ύπέρ* 149. 1, *al*.