

## INDEX OF PASSAGES

- Aeschines  
*Against Timarchus* 173: 258
- Aëtius  
 1.25.4: 234  
 1.25–6: 234  
 1.26.2: 234
- Agathon  
 fr. 9 *Tragicorum Graecorum  
 Fragmenta*: 27
- Alcidamas  
 Fr. 1, 117–20: 277
- Alcinous  
*Didaskalikos (The Handbook of  
 Platonism)* 6: 16  
*Didaskalikos* 158.38–9: 83  
*Didaskalikos* 158.39–159.6: 83  
*Didaskalikos* 159.9–14: 84
- Alexander of Aphrodisias  
*in APr.* 1.3–33: 83  
*in APr.* 6.16–21: 101  
*in APr.* 11.29–12.2: 164  
*in APr.* 14.27–15.4: 164  
*in APr.* 14.29–15.1: 164  
*in APr.* 15.1–4: 164  
*in APr.* 23.1–2: 259  
*in APr.* 54.21–2: 165  
*in APr.* 54.23–4: 165  
*in APr.* 55.21–6: 100  
*in APr.* 84.12–14: 193  
*in APr.* 124.8–17: 235  
*in APr.* 124.18–21: 230  
*in APr.* 124.24–30: 235  
*in APr.* 125.3–29: 235  
*in APr.* 159.8–15: 235  
*in APr.* 177.19: 79  
*in APr.* 177.25–178.1: 233  
*in APr.* 177.25–178.8: 73
- in APr.* 183.34–184.6: 235  
*in APr.* 184.6–10: 28, 60, 235  
*in APr.* 184.10–12: 80  
*in APr.* 220.9–16: 235  
*in APr.* 262.28–264.31: 52  
*in APr.* 344.13–20: 91  
*in APr.* 344.14–16: 296  
*in APr.* 345.20–30: 81, 193  
*in APr.* 345.28–30: 125  
*in APr.* 373.28–35: 193  
*in APr.* 375.19–22: 165  
*in Top.* 1.8–14: 13  
*in Top.* 301.19–25: 165
- Ammonius  
*in Int.* 17.20–8: 79  
*in Int.* 131.2–4: 127  
*in APr.* 14.24–5: 164
- Ps.-Ammonius  
*in APr.* 38.38–39.2: 235  
*in APr.* 39.1: 235  
*in APr.* 39.24–6: 235  
*in APr.* 39.31–4: 235  
*in APr.* 45.42–46.2: 235  
*in APr.* 49.7–12: 235
- Anaximander  
 DK 12B1: 234
- Andocides  
 4.42: 21
- Anonymous  
*Rhetoric to Herennius* 2.18, 28: 280  
*Rhetoric to Herennius* 4.17, 24–5: 277  
*Rhetoric to Herennius* 6.18, 25–6: 278
- Anonymous  
*Scholium in APr. (Documentum  
 Ammonianum)* ix.28–30: 93  
*Scholium in APr.* ix.35–7: 95  
*Scholium in APr.* x.4–5: 94

- Anonymous (cont.)  
*Scholium in APr.* x.7–9: 105  
*Scholium in APr.* x.8–9: 95
- Anthologia Palatina  
 14: 32
- Antiphanes  
 fr. 122 *Poetae Comici Graeci*: 31  
 fr. 122.2 *Poetae Comici Graeci*: 32
- Antiphon  
*On the Chorus Boy* 31: 31  
*Tetralogies* 1.2.3: 27  
*Tetralogies* 1.3.9: 24  
*Tetralogies* 1.4.10: 26
- Apuleius  
*Int.* 203.5–6: 101  
*Int.* 209. 12–14: 191  
*Int.* 215.5–7: 101  
*Int.* 3.190.17–191.5: 164  
*Int.* 5.195: 165
- Aristophanes  
*Acharnians* 395–400: 32  
*Clouds* 1041–2: 237  
*Clouds* 1085–1104: 26  
*Clouds* 1321–1451: 23  
*Wasps* 13–23: 32
- Aristotle  
*An.* 2.5, 417a21–30: 182  
*An.* 3.4, 429b5–9: 182  
*APo.* 1.1, 71a17–30: 91  
*APo.* 1.1, 71a29: 10  
*APo.* 1.2: 141, 204  
*APo.* 1.2, 71b9–12: 200, 235  
*APo.* 1.2, 71b16–22: 141  
*APo.* 1.2, 71b17–9: 201  
*APo.* 1.2, 71b17–35: 349  
*APo.* 1.2, 71b19–25: 201  
*APo.* 1.2, 71b33–72a5: 203  
*APo.* 1.2, 72a5–8: 202  
*APo.* 1.2, 72a8–9: 163  
*APo.* 1.3: 10, 202  
*APo.* 1.4: 200, 204  
*APo.* 1.4, 73a20: 213  
*APo.* 1.4, 73a20–3: 141  
*APo.* 1.4, 73a21–4: 235  
*APo.* 1.4, 73a28: 176  
*APo.* 1.4, 73a34–b5: 213  
*APo.* 1.6, 74b13–15: 235  
*APo.* 1.6, 75a18–27: 168  
*APo.* 1.6, 75a22–7: 234  
*APo.* 1.7, 75a42–b2: 201  
*APo.* 1.10, 76a30–34: 141  
*APo.* 1.10, 76a37–b42: 11  
*APo.* 1.10, 76a40–41: 213  
*APo.* 1.11: 213  
*APo.* 1.11, 77a5–25: 11  
*APo.* 1.11, 77a10–21: 176  
*APo.* 1.11, 77a22–4: 196  
*APo.* 1.11, 77a25–35: 11  
*APo.* 1.12, 77b27–33: 41  
*APo.* 1.13: 141, 203  
*APo.* 1.14: 51  
*APo.* 1.30, 87b19–27: 213  
*APo.* 1.30, 87b23–5: 274  
*APo.* 1.33, 88b31: 213  
*APo.* 2.1–2: 141  
*APo.* 2.3–10: 46  
*APo.* 2.5: 11, 41  
*APo.* 2.5, 92b5–8: 142  
*APo.* 2.6: 55  
*APo.* 2.6, 92a11–19: 49  
*APo.* 2.10: 142  
*APo.* 2.10, 93b29–32: 142  
*APo.* 2.10, 94a1: 143  
*APo.* 2.10, 94a1–2: 143  
*APo.* 2.10, 94a1–3: 143  
*APo.* 2.10, 94a5–8: 144  
*APo.* 2.11, 94a27–36: 51  
*APo.* 2.11, 94a34–35: 142  
*APo.* 2.12, 96a8–19: 213  
*APo.* 2.13, 97a23–28: 55  
*APo.* 2.19: 10, 49, 202  
*APo.* 2.19, 100a14–b3: 141  
*APr.* 1.1, 24a10–11: 200, 229  
*APr.* 1.1, 24a13–4: 164  
*APr.* 1.1, 24a14–5: 164  
*APr.* 1.1, 24a16–7: 153  
*APr.* 1.1, 24a18–22: 164  
*APr.* 1.1, 24a28–9: 163  
*APr.* 1.1, 24b16: 155  
*APr.* 1.1, 24b16–18: 155, 169  
*APr.* 1.1, 24b18–20: 234, 272, 281  
*APr.* 1.1, 24b18–22: 167, 259  
*APr.* 1.1, 24b19–22: 346  
*APr.* 1.1, 24b22–6: 172  
*APr.* 1.1, 24b26–8: 157, 165  
*APr.* 1.1, 24b28–30: 158, 160, 174  
*APr.* 1.1, 24b30: 165  
*APr.* 1.2, 25a1–5: 164

- Apr.* 1.2, 25a1–26: 165  
*Apr.* 1.2, 25a6–7: 164  
*Apr.* 1.2, 25a7: 164  
*Apr.* 1.2, 25a9: 164  
*Apr.* 1.2, 25a11: 164  
*Apr.* 1.2, 25a14–19: 177  
*Apr.* 1.2, 25a14–26: 164  
*Apr.* 1.2, 25a19: 165  
*Apr.* 1.2, 25a22–26: 195  
*Apr.* 1.3: 223–4  
*Apr.* 1.4, 25b32–5: 156  
*Apr.* 1.4, 25b37–9: 164, 168  
*Apr.* 1.4, 26a2–4: 156  
*Apr.* 1.4, 26a5–6: 100  
*Apr.* 1.4, 26a9–11: 164  
*Apr.* 1.4, 26a35: 164  
*Apr.* 1.4, 26a38: 164  
*Apr.* 1.4, 26b5–6: 164  
*Apr.* 1.4, 26b7: 164  
*Apr.* 1.4, 26b12: 164  
*Apr.* 1.4, 26b25: 164  
*Apr.* 1.5: 97  
*Apr.* 1.5, 26b7: 164  
*Apr.* 1.5, 27a2: 181  
*Apr.* 1.5, 27a3–9: 178  
*Apr.* 1.5, 27a8–9: 174  
*Apr.* 1.5, 27a36–b1: 178  
*Apr.* 1.5, 27b5: 164  
*Apr.* 1.5, 27b32–4: 164  
*Apr.* 1.6, 28a4–7: 181  
*Apr.* 1.6, 28a16: 181  
*Apr.* 1.6, 28a22–6: 177  
*Apr.* 1.6, 28b14–15: 177  
*Apr.* 1.6, 28b20–21: 177  
*Apr.* 1.7: 178, 198  
*Apr.* 1.7, 29a23–26: 195  
*Apr.* 1.7, 29b1–26: 183  
*Apr.* 1.8: 224  
*Apr.* 1.8, 30a7–14: 224  
*Apr.* 1.8, 30a9–14: 177  
*Apr.* 1.9: 224  
*Apr.* 1.9, 30a23–32: 225  
*Apr.* 1.9, 30a28–33: 225  
*Apr.* 1.9, 30b5–6: 225  
*Apr.* 1.10, 30b7–9: 164  
*Apr.* 1.10, 30b14–18: 225  
*Apr.* 1.10, 30b31–40: 234  
*Apr.* 1.10–11: 225  
*Apr.* 1.11, 31a18–21: 164  
*Apr.* 1.13, 32a18–20: 219  
*Apr.* 1.13, 32a18–21: 78  
*Apr.* 1.13, 32a21–9: 234  
*Apr.* 1.13, 32a29–b1: 226  
*Apr.* 1.13, 32b4–22: 229  
*Apr.* 1.15: 220, 232  
*Apr.* 1.15, 34a5–7: 234  
*Apr.* 1.15, 34a22–4: 164  
*Apr.* 1.15, 34a25–9: 220  
*Apr.* 1.15, 34a34–b2: 227  
*Apr.* 1.18, 37b35–38: 226  
*Apr.* 1.23: 170, 179  
*Apr.* 1.23, 40b30–47: 360  
*Apr.* 1.23, 41a23–39: 125, 360  
*Apr.* 1.24, 41b13–22: 51  
*Apr.* 1.24, 41b32–7: 360  
*Apr.* 1.24, 41b33: 181  
*Apr.* 1.25: 195  
*Apr.* 1.25, 42a9–12: 164  
*Apr.* 1.25, 42a15–16: 164  
*Apr.* 1.25, 42a32–5: 164  
*Apr.* 1.25, 42a33–5: 196  
*Apr.* 1.25, 42b1–4: 164  
*Apr.* 1.26, 43a16–19: 56  
*Apr.* 1.27, 43b1–11: 50  
*Apr.* 1.27–30: 50  
*Apr.* 1.27–31: 49  
*Apr.* 1.28, 44a21: 164  
*Apr.* 1.29, 45b17–18: 53, 56, 164  
*Apr.* 1.31: 11, 171  
*Apr.* 1.31, 46a33: 41  
*Apr.* 1.31, 46a34–37: 42  
*Apr.* 1.32: 171  
*Apr.* 1.32, 47a2–5: 56  
*Apr.* 1.32, 47a31–40: 169  
*Apr.* 1.32, 47a33–5: 346, 348, 352  
*Apr.* 1.35, 48a31–9: 289  
*Apr.* 1.36: 51  
*Apr.* 1.44: 179  
*Apr.* 1.44, 50a16–28: 360  
*Apr.* 1.44, 50a39–b4: 52  
*Apr.* 1.45: 178, 198  
*Apr.* 1.46, 51b13–15: 164  
*Apr.* 2.2, 53b8–9: 195  
*Apr.* 2.2, 53b20–3: 196  
*Apr.* 2.4, 57a36–b17: 171  
*Apr.* 2.4, 57b13–14: 171  
*Apr.* 2.5: 172  
*Apr.* 2.8, 59b8–11: 165

- Aristotle (cont.)
- Apr.* 2.10, 62a11–19: 165  
*Apr.* 2.11: 141  
*Apr.* 2.15, 63b23–30: 165  
*Apr.* 2.15, 64a1–4: 171  
*Apr.* 2.15, 64b12–13: 164  
*Apr.* 2.16–17: 261  
*Apr.* 2.21, 67a8–26: 91  
*Apr.* 2.21, 67a21: 10  
*Apr.* 2.23: 213  
*Apr.* 2.23, 68b9–13: 50  
*Apr.* 2.27, 70a2–5: 274  
*Apr.* 2.27, 70a3–38: 275  
*Apr.* 2.27, 70a10: 274  
*Apr.* 2.27, 70a19–20: 276  
*Apr.* 2.27, 70a24–28: 276  
*Apr.* 2.27, 70a35–6: 275  
*Cael.* 1.7: 86  
*Cael.* 1.10, 279b32: 180  
*Cael.* 1.12: 221  
*Cael.* 1.12, 281b20: 221  
*Cat.* 2, 1a15–19: 135  
*Cat.* 3, 1b12–20: 145, 146  
*Cat.* 4, 2a4–10: 118  
*Cat.* 5, 2a13–18: 136  
*Cat.* 5, 2a19–27: 136  
*Cat.* 5, 2a27–34: 136  
*Cat.* 5, 3a33–35: 145, 146  
*Cat.* 5, 4b8–10: 113  
*Cat.* 5, 4b9: 118  
*Cat.* 5, 3b21–3: 196  
*Cat.* 5, 3b24–25: 125  
*Cat.* 7: 126  
*Cat.* 7, 7b30–33: 197  
*Cat.* 10, 12b6–8: 118  
*Cat.* 10, 13a37–b35: 126  
*Cat.* 10, 13b2–3: 121  
*Cat.* 10, 13b10–12: 118  
*Cat.* 10, 13b28–33: 120  
*Cat.* 10, 13b33–35: 121  
*Cat.* 12, 14b12: 124  
*Cat.* 12, 14b14–22: 111  
*Cat.* 12, 14b18–22: 113  
*Cat.* 12, 14b21–22: 118  
*Constitution of Athens* 56.3–5: 21  
*Constitution of Athens* 58.1: 21  
*EN* 4.13, 1127a20: 123  
*EN* 5.2, 1130b10–16: 164  
*EN* 6.2, 1139b7–9: 78
- EN* 6.2, 1139b8–9: 232  
*EN* 6.3, 1139b20: 213  
*GA* 1.19, 726b22–4: 163  
*Int.* 1, 16a3–8: 65  
*Int.* 1, 16a9–18: 151  
*Int.* 2, 16a19–20: 151  
*Int.* 2, 16a22: 163  
*Int.* 2, 16a27–9: 151  
*Int.* 3, 16b6–8: 151  
*Int.* 3, 16b19–20: 152  
*Int.* 4, 16b26–7: 152  
*Int.* 4, 17a1–2: 151  
*Int.* 4, 17a1–5: 152  
*Int.* 5, 17a11–12: 163  
*Int.* 5, 17a13: 360  
*Int.* 5, 17a15: 163  
*Int.* 5, 17a15–17: 163  
*Int.* 5, 17a20–1: 163  
*Int.* 5, 17a20–2: 163  
*Int.* 5, 17a8–9: 163  
*Int.* 5, 17a22–4: 163  
*Int.* 5–6, 17a23–9: 125  
*Int.* 6, 17a26–9: 126  
*Int.* 6, 17a34–7: 33  
*Int.* 7, 17b20–5: 165  
*Int.* 7, 17b26–7: 165  
*Int.* 8, 18a19: 360  
*Int.* 9, 18a28–33: 165  
*Int.* 9, 18a39–b3: 112  
*Int.* 9, 18b1: 124  
*Int.* 9, 18b3: 127  
*Int.* 9, 18b10–11: 222  
*Int.* 9, 18b11–16: 222  
*Int.* 9, 18b20–5: 127  
*Int.* 9, 18b31–3: 222  
*Int.* 9, 18b36–19a1: 124  
*Int.* 9, 19a7–14: 223  
*Int.* 9, 19a12–18: 222  
*Int.* 9, 19a36–9: 122  
*Int.* 10, 20a3–7: 164  
*Int.* 10, 20a16–20: 165  
*Int.* 11, 20b23–4: 163  
*Int.* 11, 20b26–30: 42  
*Int.* 11, 20b27–9: 42  
*Int.* 11, 20b29–30: 42  
*Int.* 12, 21b9–10: 164  
*Int.* 13, 22a14–23: 218  
*Int.* 13, 22a14–31: 218  
*Int.* 13, 22b10–28: 219

- Int.* 13, 22b11–14: 218  
*Int.* 14, 23a27–30: 163  
*Int.* 14, 23a27–35: 163  
*Int.* 14, 24b6–7: 165  
*Movement of Animals* 1.2, 701a25: 273  
*Metaph.* 1.5, 987a20–6: 145  
*Metaph.* 1.6, 987b1–3: 128  
*Metaph.* 3.1, 995b18–25: 11  
*Metaph.* 3.2, 996b26–997a11: 183  
*Metaph.* 4: 4  
*Metaph.* 4.3, 1005b7: 175  
*Metaph.* 4.3, 1005b14: 12  
*Metaph.* 4.3, 1005b19–22: 33  
*Metaph.* 4.4 1006a15–8: 362  
*Metaph.* 4.7: 116, 117  
*Metaph.* 4.7, 1011b23–4: 35  
*Metaph.* 4.7, 1011b25: 125  
*Metaph.* 4.7, 1011b26–7: 117  
*Metaph.* 5.3, 1014a35–b3: 183  
*Metaph.* 5.3, 1014b2–3: 170  
*Metaph.* 5.5, 1015a20–2: 217  
*Metaph.* 5.5, 1015a26–33: 217  
*Metaph.* 5.5, 1015a33–b6: 217  
*Metaph.* 5.7, 1017a27–30: 164  
*Metaph.* 5.12, 1019a32–b22: 217  
*Metaph.* 5.12, 1019b22–32: 217  
*Metaph.* 6.4: 118, 126  
*Metaph.* 6.4, 1027b27–8: 126  
*Metaph.* 6.4, 1027b20–3: 117  
*Metaph.* 6.4, 1027b29–28a3: 126  
*Metaph.* 7.1: 138  
*Metaph.* 7.3, 1029b3–12: 213  
*Metaph.* 7.5: 138  
*Metaph.* 7.10, 1035b23–5: 163  
*Metaph.* 7.12, 1038a16–22: 139  
*Metaph.* 7.17: 146  
*Metaph.* 9.3, 1046b29: 58  
*Metaph.* 9.3, 1046b29–32: 28  
*Metaph.* 9.3, 1047a10–24: 28  
*Metaph.* 9.3, 1047a24–6: 78, 219  
*Metaph.* 9.4: 220, 232  
*Metaph.* 9.4, 1047b3–9: 28  
*Metaph.* 9.4, 1047b3–14: 220  
*Metaph.* 9.4, 1047b8: 78  
*Metaph.* 9.4, 1047b9–11: 220  
*Metaph.* 9.4, 1047b14–26: 220  
*Metaph.* 9.4, 1047b26–30: 220  
*Metaph.* 9.8, 1050b8–16: 218  
*Metaph.* 9.9, 1051a21–6: 180  
*Metaph.* 9.9, 1051a29–31: 181  
*Metaph.* 9.9, 1051a31–3: 181  
*Metaph.* 9.10, 1051b6–9: 113  
*Metaph.* 9.10, 1051b17–33: 126  
*Metaph.* 11.5, 1062a2–3: 362  
*Metaph.* 13.3, 1078a25–31: 197  
*Metaph.* 13.4, 1078b27–28: 26  
*Parts of Animals* 1.1, 639b21–640a6: 234  
*Phys.* 1.1, 184a16–26: 213  
*Phys.* 1.2, 185b28–30: 164  
*Phys.* 2.3: 213  
*Phys.* 2.7, 198b7–8: 234  
*Phys.* 2.9, 200a11–30: 234  
*Phys.* 2.9, 200a15–27: 234  
*Phys.* 4.7, 214a26–32: 215  
*Pol.* 1.2, 1253a20–25: 163  
*Rhet.* 1.1, 1354a1: 12, 266  
*Rhet.* 1.1, 1354a15: 267  
*Rhet.* 1.1, 1355a4–9: 268  
*Rhet.* 1.1, 1355a5–6: 267  
*Rhet.* 1.1, 1355a13: 268  
*Rhet.* 1.1, 1355a27–9: 271  
*Rhet.* 1.1, 1355a28: 271  
*Rhet.* 1.2, 1356a4–14: 24  
*Rhet.* 1.2, 1356b15–7: 272  
*Rhet.* 1.2, 1356a25–6: 266  
*Rhet.* 1.2, 1356a25–33: 183  
*Rhet.* 1.2, 1356a30: 266  
*Rhet.* 1.2, 1356a31: 266  
*Rhet.* 1.2, 1356a35–b4: 267  
*Rhet.* 1.2, 1356a36: 267  
*Rhet.* 1.2, 1356b4: 269  
*Rhet.* 1.2, 1356b9: 271  
*Rhet.* 1.2, 1356b12: 271  
*Rhet.* 1.2, 1356b16–8: 234  
*Rhet.* 1.2, 1356b36: 271  
*Rhet.* 1.2, 1357a1–22: 273  
*Rhet.* 1.2, 1357a11: 273  
*Rhet.* 1.2, 1357a16: 269  
*Rhet.* 1.2, 1357a17–8: 273  
*Rhet.* 1.2, 1357a22–32: 273  
*Rhet.* 1.2, 1357a22–1358a2: 271  
*Rhet.* 1.2, 1357a23: 269  
*Rhet.* 1.2, 1357a32–3: 274  
*Rhet.* 1.2, 1357a34–b1: 274  
*Rhet.* 1.2, 1357b1–21: 275  
*Rhet.* 1.2, 1358a11: 269

- Aristotle (cont.)
- Rhet.* 1.2, 1358a29: 271  
*Rhet.* 1.3, 1359a9–10: 269  
*Rhet.* 1.4, 1359b2–16: 271  
*Rhet.* 1.11, 1370a3–4: 274  
*Rhet.* 1.11, 1371b28–30: 274  
*Rhet.* 2.20, 1393a24–5: 277  
*Rhet.* 2.21, 1394a26–7: 269  
*Rhet.* 2.22, 1395b22: 269  
*Rhet.* 2.22, 1395b22–1396a2: 273  
*Rhet.* 2.22, 1395b25–6: 273  
*Rhet.* 2.22, 1396a12–3: 127  
*Rhet.* 2.22, 1396b4: 271  
*Rhet.* 2.22, 1396b26: 271  
*Rhet.* 2.23, 1398a28: 271  
*Rhet.* 2.23, 1399a6: 271  
*Rhet.* 2.24: 261  
*Rhet.* 2.24, 1400b34–7: 269  
*Rhet.* 2.24, 1400b37: 269  
*Rhet.* 2.24, 1401a2: 271  
*Rhet.* 2.24, 1401a4–6: 265  
*Rhet.* 2.24, 1401b9–14: 276  
*Rhet.* 2.24, 1401b15–9: 362  
*Rhet.* 2.24, 1401b35–1402a28: 357  
*Rhet.* 2.24, 1402a5: 271  
*Rhet.* 2.24, 1402a12–29: 274  
*Rhet.* 2.24, 1402a17–9: 27  
*Rhet.* 2.25, 1402a35: 271  
*Rhet.* 2.25, 1402b13–1403a16: 271  
*Rhet.* 2.26, 1403a17–8: 43  
*Rhet.* 2.26, 1403a32: 271  
*Rhet.* 3.9, 1410a19–21: 273  
*Rhet.* 3.10, 1410b17–21: 273  
*Rhet.* 3.17, 1418a5: 232  
*Rhet.* 3.17, 1418a25: 78  
*Rhet.* 3.18, 1419a24: 271  
 SE 1, 164a–b: 244  
 SE 1, 164b26–165a3: 247  
 SE 1, 164b27–165a2: 234  
 SE 1, 165a1–2: 169  
 SE 1, 165a15–17: 245  
 SE 2: 9  
 SE 2, 165a–b: 259  
 SE 2, 165b7–8: 244  
 SE 2, 165b4–6: 9  
 SE 2, 165b8–11: 54  
 SE 3, 165b12–22: 31  
 SE 3, 165b13–22: 244  
 SE 4, 165b–166b: 245  
 SE 4, 165b33–4: 247  
 SE 4, 166a16: 32  
 SE 4, 166b1–9: 259  
 SE 5, 166b28–37: 362  
 SE 5, 166b38–167a20: 362  
 SE 5, 167a2–6: 260  
 SE 5, 167a23–27: 247  
 SE 5, 167b35–36b: 245  
 SE 6: 259  
 SE 6, 167b17–23: 248  
 SE 6, 168a21: 169  
 SE 6, 168a28–31: 259  
 SE 6, 168a34–b10: 362  
 SE 6, 168b11–16: 362  
 SE 6, 168b26–169a5: 362  
 SE 6, 169a6–8: 260  
 SE 6, 169a7–8: 164  
 SE 6, 169a10–1: 164  
 SE 6, 169a14: 164  
 SE 7, 169a22–5: 249  
 SE 7, 169a30–b3: 362  
 SE 7, 169b9–12: 250  
 SE 7, 169b9–13: 362  
 SE 8, 169b33–4: 250  
 SE 9, 170a34–b1: 11  
 SE 9, 170b5–8: 260  
 SE 10, 170b12–171a1: 40, 259  
 SE 10, 171a1–5: 41  
 SE 11: 9  
 SE 11, 171b22–32: 244  
 SE 11, 172a12–21: 11  
 SE 11, 172a21–7: 9  
 SE 11, 172a32–b1: 11  
 SE 11, 172a38: 11  
 SE 16, 175a5–12: 245  
 SE 18, 177a5: 33  
 SE 20, 177b33: 362  
 SE 22, 178b17: 362  
 SE 24, 179a35: 261  
 SE 25, 180a34–b7: 261  
 SE 25, 180b2–7: 119  
 SE 33, 182b12–31: 260  
 SE 33, 182b39–40: 40  
 SE 34: 9, 259  
 SE 34, 183a37–8: 38  
 SE 34, 183a37–b16: 38  
 SE 34, 183b7: 9  
 SE 34, 183b16–184b8: 38  
 SE 34, 183b17–26: 39  
 SE 34, 183b34–184a8: 38  
 SE 34, 184b1–2: 39

- Top.* 1: 45  
*Top.* 1.1: 9  
*Top.* 1.1, 100a5: 196  
*Top.* 1.1, 100a18–21: 243  
*Top.* 1.1, 100a25–7: 39, 234, 259, 269,  
 272, 281  
*Top.* 1.2, 100a–101a: 259  
*Top.* 1.2, 100b23–25: 243  
*Top.* 1.2, 101a1–4: 168  
*Top.* 1.2, 101a30–3: 271  
*Top.* 1.2, 101a36–b4: 11  
*Top.* 1.4, 101b18–9: 43  
*Top.* 1.4, 101b24: 134  
*Top.* 1.4, 101b28–37: 163  
*Top.* 1.4, 101b30–3: 134  
*Top.* 1.4–5: 43  
*Top.* 1.5: 45, 138  
*Top.* 1.5, 102a18: 135  
*Top.* 1.5, 102b6–10: 135  
*Top.* 1.8: 43  
*Top.* 1.9: 43  
*Top.* 1.15, 107b19–26: 145, 146,  
 258  
*Top.* 2.1, 108b34–109a26: 48  
*Top.* 2.1, 108b37–109a1: 164  
*Top.* 2.1, 109a1: 164  
*Top.* 2.2, 109b23–5: 165  
*Top.* 2.6, 112b21–4: 129  
*Top.* 2.8, 114a18–9: 50  
*Top.* 2–6: 45  
*Top.* 3.5, 119a20–3: 49  
*Top.* 3.6, 119a34–6: 48  
*Top.* 3.6, 120a7–8: 164  
*Top.* 4.1, 120b11–2: 46  
*Top.* 4.3, 123b30–8: 44  
*Top.* 4.6, 128a20–30: 146  
*Top.* 6.1, 139a31–2: 46  
*Top.* 6.2, 139b30: 55  
*Top.* 6.4: 213  
*Top.* 6.6, 144b13–25: 145  
*Top.* 6.10, 148b8: 55  
*Top.* 6.12, 149a37: 55  
*Top.* 7.3, 153a15–22: 47  
*Top.* 7.3, 153a23–6: 46  
*Top.* 7.3–5: 45  
*Top.* 7.5, 154a26–9: 46  
*Top.* 7.5, 154a35–b3: 46  
*Top.* 7.5, 155a7–10: 46  
*Top.* 8: 45  
*Top.* 8.1, 157a8–13: 42  
*Top.* 8.2, 158a14–24: 42  
*Top.* 8.3, 158b35–9: 197  
*Top.* 8.4–6: 10, 43  
*Top.* 8.11, 161a21: 362  
*Top.* 8.11, 162a9–11: 40  
*Top.* 8.13: 261  
*Top.* 8.14, 163a29–36: 40  
*Top.* 8.14, 163b9–16: 11  
*Top.* 8.14, 164a10–11: 40  
 Ps.-Aristotle  
     *Rhet. Al. (Rhetoric to Alexander)*  
         10, 1428a23–4: 265  
     *Rhet. Al.* 10, 1430a23–4: 265  
     *Rhet. Al.* 10, 1430a26–30: 265  
     *Rhet. Al.* 10, 1430a38–9: 265  
     *Rhet. Al.* 10, 1430b1–2: 266  
     *Rhet. Al.* 10, 1430b31–32: 266  
     *Rhet. Al.* 10, 1431a7–13: 266  
 Artemidorus  
     *Oneirocritica* 2.12.33–4: 23  
 Asclepius  
     *in Metaph.* 293.33–294.1: 126  
 Athenaeus  
     10.448b–459c: 32  
     10.453b: 32  
     13.610a: 21  
 Boethius  
     *Hyp. Syll.* 1.3.1: 318  
     *Hyp. Syll.* 2.9.1: 312  
     *Hyp. Syll.* 2.9.6–7: 312  
     *Hyp. Syll.* 3.10.6: 318  
     *in Int.* 197.10–26: 80  
     *in Int.* 234.1–235.11: 80  
     *in Int.* 234.10–21: 230  
     *in Int.* 234.15–21: 79  
     *in Int.* 234.22–6: 59  
     *in Int.* 393.12–20: 80  
 Chrysippus  
     *Logical Investigations* (PHerc. 307) 9,  
         12–17: 79  
 Cicero  
     *Div.* 82–3: 191  
     *Fat.* 11–17: 79  
     *Fat.* 14: 232  
     *Fat.* 21: 166  
     *Fat.* 38: 166  
     *Fin.* 3.21.72: 17, 260  
     *Inv.* 1.31.51–52: 26

- Cicero (cont.)  
*Inv.* 1.37.67: 280  
*Luc.* 26: 278  
*Luc.* 29: 95, 166  
*Luc.* 49: 256  
*Luc.* 91: 14, 256, 260  
*Luc.* 92: 256  
*Luc.* 92-94: 256  
*Luc.* 95: 166, 257  
*Luc.* 95-6: 257  
*Luc.* 97: 209  
*Luc.* 99-100: 261  
*Top.* 53: 278  
*Top.* 53.1-2: 277  
*Top.* 53-55: 279  
*Tusc.* 1.7.14: 166
- Cleomedes  
*Caelestia (Lectures on Astronomy)*  
 1.5, 20-29: 85
- Diogenes Laertius  
 2.70: 33  
 2.107: 24, 26  
 2.108: 23, 36, 78, 251  
 2.111: 23  
 2.112: 58, 252  
 3.80-109: 54  
 5.28-29: 54  
 6.97: 23  
 7.1-15: 79  
 7.5: 81  
 7.16: 78, 252  
 7.23: 23  
 7.25: 78, 252  
 7.28: 79  
 7.31-8: 79  
 7.39: 12, 79, 184  
 7.40: 13, 64, 260  
 7.41: 17  
 7.41-9: 79  
 7.42: 13, 14, 185, 197  
 7.43: 77, 78, 80, 166  
 7.44: 13, 253  
 7.45: 188, 205  
 7.46-8: 14, 252  
 7.62: 185, 253  
 7.63: 166  
 7.65: 79, 166  
 7.65-8: 79  
 7.66: 166
- 7.66-8: 166  
 7.68: 166  
 7.68-70: 69  
 7.71-4: 198  
 7.72: 80, 186, 187  
 7.73: 187, 296  
 7.74: 210  
 7.75: 80, 234, 254  
 7.76: 73, 74, 190  
 7.77: 75, 188  
 7.78: 81, 189, 193, 355  
 7.79: 194  
 7.80: 296  
 7.82: 77, 78, 252  
 7.83: 14, 58  
 7.179: 17  
 7.180: 184  
 7.186: 78  
 7.187: 23, 253  
 7.189-202: 252  
 7.194: 252  
 7.195: 190  
 7.196-8: 78  
 8.57: 7  
 9.25: 7  
 9.45: 234  
 9.52: 21  
 10.31-4: 214
- Ps.-Demetrius  
*On Style* 30, 4-5: 277  
*On Style* 32, 1: 277
- Dissoi Logoi*  
 4.2: 125
- Epicharmus  
*DK* 23B2: 23
- Epictetus  
*Disc.* 2.19.1: 59, 231  
*Disc.* 3.26.15-6: 17
- Epimenides  
*DK* 3A1.109, 8: 36  
*DK* 3A1.112, 6: 36  
*DK* 3A1.114: 36  
*DK* 3A2: 36  
*DK* 3A4, 7: 36  
*DK* 3B1: 36
- Euclid  
*Elem.* 1.1: 88  
*Elem.* 1.29: 289  
*Elem.* 1.32: 196

- Euripides  
*Alcestis* 518–28: 32  
*Medea* 546: 22  
*Supplices* 428: 22
- Galen  
*Inst. Log.* 1.2: 87  
*Inst. Log.* 1.3: 88, 89  
*Inst. Log.* 3.1–4.6: 80  
*Inst. Log.* 9.2: 97  
*Inst. Log.* 14: 85  
*Inst. Log.* 14.5: 187  
*Inst. Log.* 15.10–11: 96  
*Inst. Log.* 16.1: 87  
*Inst. Log.* 16.1–4: 89  
*Inst. Log.* 16.3: 90  
*Inst. Log.* 16.5: 89  
*Inst. Log.* 16.6: 88  
*Inst. Log.* 16.10: 89, 92  
*Inst. Log.* 16.11: 92  
*Inst. Log.* 16.12: 89–90  
*Inst. Log.* 16.13: 89, 90  
*Inst. Log.* 17.4: 90  
*Inst. Log.* 17.6–7: 109  
*Inst. Log.* 17.7: 89  
*Inst. Log.* 18: 290  
*Inst. Log.* 18.2–4: 96  
*Inst. Log.* 18.4: 90  
*Inst. Log.* 18.5: 90  
*Inst. Log.* 18.6: 20  
*Inst. Log.* 19.6: 193  
*Libr. Ord. (On the Order of His Own Books)* 19.53: 83  
*Libr. Propr. (On My Own Books)* 19.39: 87  
*Libr. Propr.* 19.40: 87  
*Libr. Propr.* 19.46: 84  
*Med. Phil. (That the Best Doctor Is Also a Philosopher)* 1.60–61: 83  
*PHP* 5.240–62: 104
- Gellius  
 1.2.4: 78  
 11.12: 260  
 11.12.1: 253  
 16.8.1–8: 79  
 16.8.4: 166  
 16.8.13: 187  
 16.8.14: 198
- Gorgias  
*DK* 82B1–3: 22  
*DK* 82B3.71: 25  
*DK* 82B3.77: 25  
*Helen* 13 *DK* 82B11.13: 22  
*Palamedes* *DK* 82B11a.25: 33
- Heraclitus  
*DK* 22A8: 234  
*DK* 22B80: 234
- Herculaneum Papyrus  
 307: 79, 81  
 1020: 261  
 1065: 210
- Hermogenes  
*On Invention* 3.8, 151–2: 280
- Herodotus  
 5.6.2: 36
- Hesiod  
*Theogony* 27: 35
- Hippocrates  
*On Diseases*: 21  
*On the Nature of Man* 1: 21  
*Regimen* 1.6: 32
- Homer  
*Hymn to Hermes* 265, 282–5: 27  
*Iliad* 19.313: 123  
*Iliad* 24.373: 109, 123  
*Odyssey* 9.363–412: 23  
*Odyssey* 19.178–81: 35  
*Odyssey* 19.203: 35
- Isaeus  
 3.17: 24
- Isocrates  
*Speeches* 6.59: 25  
*Speeches* 9.10: 265  
*Speeches* 12.16: 265  
*Speeches* 15.47: 265  
*Speeches* 15.280: 24  
*Speeches* 18.16: 24
- Lucian  
*Sale of Lives* 22: 78
- Parmenides  
*DK* 28A37: 234  
*DK* 28B2.2–5: 34

- Parmenides (cont.)  
*DK* 28B6: 8  
*DK* 28B6.4–9: 32  
*DK* 28B8.30–1: 234
- Philo  
*On Agriculture* 15–6: 13, 252  
*On Agriculture* 141: 79
- Philodemus  
*Sign.* 7.6–14: 215  
*Sign.* 8.21–9: 215  
*Sign.* 9.4: 214  
*Sign.* 11.26–12.36: 214  
*Sign.* 12.1–14: 215  
*Sign.* 12.14–32: 214  
*Sign.* 14.12–14: 215  
*Sign.* 14.14–27: 214  
*Sign.* 16.30–17.3: 214  
*Sign.* 28.13–29.16: 214  
*Sign.* 28.15–20: 215  
*Sign.* 28.20–25: 214  
*Sign.* 30.33–31.26: 215  
*Sign.* 31.6: 214  
*Sign.* 32.31–33.1: 215  
*Sign.* 32.31–33.9: 214  
*Sign.* 33.1–7: 214  
*Sign.* 34.29–36.7: 215
- Philoponus  
*in Apr.* 123.15–17: 235  
*in Apr.* 124.11–16: 235  
*in Apr.* 124.24–8: 235  
*in Apr.* 126.20–3: 235  
*in Apr.* 165.25–166.9: 80  
*in Apr.* 300.14–15: 164  
*in Cat.* 194.16–24: 113  
*in De Anima* 144.24–25: 55
- Plato  
*Alcibiades Minor* 138e–139a: 35  
*Alcibiades* 115a: 83  
*Alcibiades* 116c–d: 95  
*Apology of Socrates* 18b–c: 237  
*Apology of Socrates* 19b: 237  
*Apology of Socrates* 19e–20c: 237  
*Apology of Socrates* 20c: 237  
*Apology of Socrates* 20d: 237  
*Apology of Socrates* 21b: 237  
*Apology of Socrates* 23a–b: 237  
*Apology of Socrates* 23c–d: 237  
*Charm.* 160d: 54  
*Charm.* 164d: 2  
*Crat.* 340a–b: 129  
*Crat.* 384a–c: 129  
*Crat.* 412a: 54  
*Crat.* 429c6–430a5: 162  
*Crat.* 432b–e: 258  
*Crat.* 436d: 6  
*Euthd.* 272b: 3, 238  
*Euthd.* 272e: 261  
*Euthd.* 275b–278d: 241  
*Euthd.* 276c: 243  
*Euthd.* 277e–278c: 242  
*Euthd.* 278e–282a: 259  
*Euthd.* 278e–282d: 243  
*Euthd.* 283a–288c: 241  
*Euthd.* 284b1–c6: 162  
*Euthd.* 285d–286b: 242  
*Euthd.* 286c–d: 242  
*Euthd.* 287d: 242  
*Euthd.* 288d–293a: 243  
*Euthd.* 293a–304b: 241  
*Euthd.* 293c: 242  
*Euthd.* 298c: 243  
*Euthd.* 298d–e: 23, 242  
*Euthd.* 299e–300d: 243  
*Euthd.* 300b–c: 242  
*Euthd.* 303e: 243  
*Euthyphro* 4e–5a: 132  
*Euthyphro* 4e–5d: 128  
*Euthyphro* 5d–e: 130  
*Euthyphro* 6c–d: 130  
*Euthyphro* 9d–11b: 131  
*Euthyphro* 11a: 131  
*Euthyphro* 11e–12d: 31  
*Gorg.* 440d–454e: 258  
*Gorg.* 457a–b: 258  
*Gorg.* 457e–458a: 4  
*Gorg.* 459c–d: 258  
*Gorg.* 459d–e: 4  
*Gorg.* 461d: 2  
*Gorg.* 463e–466a: 9  
*Gorg.* 465d: 4  
*Gorg.* 471e–472c: 31  
*Gorg.* 473b: 3  
*Gorg.* 479c: 54  
*Gorg.* 479e: 3  
*Gorg.* 480b–e: 2  
*Gorg.* 498e: 2, 54  
*Gorg.* 508e–509a2: 17  
*Hippias Major* 300a–302b: 29

- Laches* 191a–b: 130  
*Laches* 191e: 129  
*Laches* 192b: 130  
*Laches* 192c–d, 129: 130  
*Men.* 72c–d: 130  
*Men.* 75b: 130  
*Men.* 80d–e: 5  
*Men.* 81a–d: 5  
*Men.* 82b–85d: 25  
*Men.* 85c–d: 5  
*Men.* 86e–89a: 5  
*Men.* 95b–c: 258  
*Men.* 97d–98a: 5, 140, 141  
*Men.* 97e–98a: 213  
*Parm.* 127d–e: 7  
*Parm.* 135e–136d: 11  
*Parm.* 137e: 84  
*Parm.* 145a–b: 84  
*Parm.* 161e4–6: 125  
*Phaedr.* 255c–256c: 7  
*Phaedr.* 265e: 145  
*Phaedr.* 265e1–3: 7  
*Phaedr.* 266d–269d: 264  
*Phaedr.* 276e–77c: 4  
*Phd.* 59c: 24  
*Phd.* 70d–71b: 30  
*Phd.* 80a–c: 26  
*Phd.* 93a–94b: 55  
*Phd.* 100a: 7  
*Phd.* 101d–e: 7  
*Phil.* 38c–e: 258  
*Phil.* 54c: 25  
*Prot.* 317b–c: 258  
*Prot.* 332a–e: 30  
*Prot.* 335a: 21  
*Prot.* 350c–351d: 31  
*Resp.* 1.349b–350c4: 26  
*Resp.* 2.368e: 90  
*Resp.* 4.435a: 90  
*Resp.* 4.436b–c: 4, 259  
*Resp.* 4.436b–437a: 33  
*Resp.* 4.437a: 12  
*Resp.* 5.454a: 238  
*Resp.* 5.454a1–9: 7  
*Resp.* 5.454a–c: 3  
*Resp.* 5.478b6: 162  
*Resp.* 5.479b: 32  
*Resp.* 5.479b–c: 31  
*Resp.* 6.485c: 25  
*Resp.* 6.499a: 238  
*Resp.* 6.509d–511e: 199, 295  
*Resp.* 6.510c: 6–7  
*Resp.* 6.510d: 6  
*Resp.* 6.511a–e: 132  
*Resp.* 6.511b–c: 7  
*Resp.* 6.511c–d: 6  
*Resp.* 6.511d: 6  
*Resp.* 7.516b: 54  
*Resp.* 7.520c: 132  
*Resp.* 7.527a–b: 196  
*Resp.* 7.533b: 7  
*Resp.* 7.533b–c: 6  
*Resp.* 7.533c–d: 6  
*Resp.* 7.533d: 6  
*Resp.* 7.534b–c: 9, 132, 133  
*Resp.* 8.544c–d: 34  
*Resp.* 10.618d: 54  
*Seventh Epistle* 342d8: 163  
*Soph.* 220b–d: 146  
*Soph.* 223b: 238  
*Soph.* 224c–e: 238  
*Soph.* 225e–226a: 238  
*Soph.* 230b: 4, 33, 240  
*Soph.* 231b: 238  
*Soph.* 232b: 238  
*Soph.* 232e: 238  
*Soph.* 233a: 238  
*Soph.* 233b: 238  
*Soph.* 233c: 238  
*Soph.* 234c: 239  
*Soph.* 235d–236c: 240  
*Soph.* 236d9–241b3: 162  
*Soph.* 240e10–241a1: 125  
*Soph.* 254d–259e: 8  
*Soph.* 257b1–257c4: 148  
*Soph.* 257b–c: 35  
*Soph.* 258b–c: 35  
*Soph.* 261c6–264b5: 149  
*Soph.* 261e4–262a1: 149  
*Soph.* 261e5: 149  
*Soph.* 262a3–5: 163  
*Soph.* 262a9–c5: 149  
*Soph.* 262b5–6: 163  
*Soph.* 262b10–c1: 162  
*Soph.* 262c5–7: 163  
*Soph.* 262d3–5: 149  
*Soph.* 262d5: 149  
*Soph.* 262e6–8: 150

- |  |                           |
|--|---------------------------|
| Plato (cont.)                                | Seneca                    |
| <i>Soph.</i> 262e9–10: 150                   | <i>Letters</i> 45.7–8: 22 |
| <i>Soph.</i> 262e13–14: 162                  | Sextus Empiricus          |
| <i>Soph.</i> 263a12–b3: 150                  | <i>M</i> 1.17: 166        |
| <i>Soph.</i> 263b: 125                       | <i>M</i> 1.20: 166        |
| <i>Soph.</i> 263b9: 125                      | <i>M</i> 1.115–8: 79      |
| <i>Soph.</i> 263b11–12: 163                  | <i>M</i> 2.7: 282         |
| <i>Soph.</i> 263c5–12: 150                   | <i>M</i> 2.112–7: 28      |
| <i>Soph.</i> 263d–264b: 258                  | <i>M</i> 4.28–34: 80      |
| <i>Soph.</i> 263e10–13: 126                  | <i>M</i> 7.7: 7           |
| <i>Soph.</i> 265b–268d: 3, 240               | <i>M</i> 7.19: 15         |
| <i>Soph.</i> 266d: 3, 240                    | <i>M</i> 7.22–3: 17, 260  |
| <i>Statesman</i> 262a–263b: 145              | <i>M</i> 7.168: 124       |
| <i>Statesman</i> 262d–e: 145                 | <i>M</i> 7.203–16: 214    |
| <i>Symp.</i> 200a–b: 25                      | <i>M</i> 7.242: 261       |
| <i>Symp.</i> 201e–202b: 35                   | <i>M</i> 7.429–34: 188    |
| <i>Th.</i> 144e–145b: 26                     | <i>M</i> 8.11–12: 79      |
| <i>Th.</i> 162d–163a: 24                     | <i>M</i> 8.12: 166        |
| <i>Th.</i> 167a6–8: 162                      | <i>M</i> 8.70: 166, 185   |
| <i>Th.</i> 167e–168c: 238                    | <i>M</i> 8.70–3: 166      |
| <i>Th.</i> 186d: 8, 54                       | <i>M</i> 8.73: 166        |
| <i>Th.</i> 187c7–200c7: 162                  | <i>M</i> 8.74: 166        |
| <i>Th.</i> 188a: 34                          | <i>M</i> 8.80: 165        |
| <i>Th.</i> 189d–190a: 258                    | <i>M</i> 8.85: 67, 116    |
| <i>Th.</i> 190a2: 126                        | <i>M</i> 8.93: 68–9       |
| <i>Th.</i> 202d–203e: 146                    | <i>M</i> 8.93–5: 79       |
| <i>Tim.</i> 41a–b: 231                       | <i>M</i> 8.96–100: 69     |
| <i>Tim.</i> 47e3–48b3: 234                   | <i>M</i> 8.108: 69, 79    |
| Plutarch                                     | <i>M</i> 8.108–110: 80    |
| <i>Col.</i> 1116B–C: 166                     | <i>M</i> 8.109–111: 60    |
| <i>Comm. not.</i> 1073E: 165                 | <i>M</i> 8.112: 60        |
| <i>Comm. not.</i> 1074D: 166                 | <i>M</i> 8.112–8: 80      |
| <i>Comm. not.</i> 1079E–F: 286               | <i>M</i> 8.113–7: 79      |
| <i>Stoic. Repugn.</i> 1034E: 14, 17, 78, 252 | <i>M</i> 8.115: 61        |
| <i>Stoic. Repugn.</i> 1034E–F: 79            | <i>M</i> 8.125: 186       |
| <i>Stoic. Repugn.</i> 1035F: 14              | <i>M</i> 8.128: 186       |
| Proclus                                      | <i>M</i> 8.140: 214       |
| <i>in Eucl.</i> 72.23–73.9: 183              | <i>M</i> 8.141–59: 213    |
| <i>in Eucl.</i> 77–78: 196                   | <i>M</i> 8.180: 214       |
| <i>in Eucl.</i> 199.14–200.3: 296            | <i>M</i> 8.227: 85        |
| <i>in Eucl.</i> 214.14–281.11: 296           | <i>M</i> 8.236: 190       |
| Protagoras                                   | <i>M</i> 8.245: 213       |
| DK 80B1: 125                                 | <i>M</i> 8.299: 214       |
| Quintilian                                   | <i>M</i> 8.301–2: 73      |
| <i>The Orator's Education</i> 5.10, 1–3: 277 | <i>M</i> 8.301–10: 214    |
| <i>The Orator's Education</i> 5.14: 280      | <i>M</i> 8.303–305: 80    |
| <i>The Orator's Education</i> 5.14, 14: 280  | <i>M</i> 8.305: 214       |
| <i>The Orator's Education</i> 5.14, 24: 278  | <i>M</i> 8.307: 214       |
| <i>The Orator's Education</i> 5.14, 25: 278  | <i>M</i> 8.308: 207, 214  |
|  | <i>M</i> 8.309: 208       |

- M* 8.310: 214  
*M* 8.313: 214  
*M* 8.314: 214–15  
*M* 8.323: 124  
*M* 8.331–4: 80  
*M* 8.336: 166  
*M* 8.337–6a: 209  
*M* 8.348–356: 209  
*M* 8.415–17: 80  
*M* 8.418: 194  
*M* 8.429–34: 261  
*M* 8.432: 296  
*M* 8.432–5: 77  
*M* 8.434: 80  
*M* 8.443: 188  
*M* 10.218: 166  
*M* 10.237: 166  
*M* 11.8: 194  
*M* 11.8–13: 80  
*M* 11.223: 190  
*PH* 2: 261  
*PH* 2.81: 166  
*PH* 2.97–103: 213  
*PH* 2.101: 205  
*PH* 2.104: 162, 205  
*PH* 2.110: 61  
*PH* 2.110–11: 79, 252  
*PH* 2.110–12: 80, 187  
*PH* 2.110–13: 28  
*PH* 2.112: 80  
*PH* 2.131: 214  
*PH* 2.134: 214  
*PH* 2.135: 206  
*PH* 2.135–6: 80  
*PH* 2.135–42: 206  
*PH* 2.137: 80, 188, 206  
*PH* 2.138: 214  
*PH* 2.140: 214  
*PH* 2.141: 207, 214  
*PH* 2.142: 207  
*PH* 2.143: 194, 214  
*PH* 2.146: 261  
*PH* 2.146–50: 80, 252  
*PH* 2.146–51: 188  
*PH* 2.150: 81  
  
*PH* 2.156–62: 102  
*PH* 2.229: 253  
*PH* 2.231: 261  
*PH* 2.237: 254  
*PH* 2.250: 22, 254  
*PH* 2.252: 254  
  
 Simplicius  
   *in Cael.* 233.9: 86  
   *in Cael.* 426.3–8: 85  
   *in Cael.* 426.14–8: 86  
   *in Cat.* 5.5–7: 83  
   *in Cat.* 55–6: 83  
   *in Cat.* 195.33–196.2: 28  
   *in Cat.* 361.10–11: 166  
   *in Cat.* 397.10–11: 166  
  
 Speusippus  
   Fr. 69a Tarán: 54  
  
 Stobaeus  
   *Anthology* 2.2.11: 22  
   *Florilegium* 1.28.17: 79  
  
 Syrianus  
   *in Metaph.* 105.25: 166  
  
 Theognis  
   949–54: 31  
  
 Theophrastus  
   Fr. 112A FHS&G: 52  
   Fr. 112B FHS&G: 53  
  
 Thucydides  
   1.22.4: 21, 25  
   3.8.1: 21  
   3.38.4–7: 22  
   5.49.1: 21  
  
 Xenocrates  
   Fr. 88 Isnardi Parente–Dorandi: 79  
  
 Xenophanes  
   *DK* 21B2: 21  
  
 Xenophon  
   *Anabasis* 4.4.15: 125  
   *Cyropedia* 6.1.41: 32, 33  
   *Hellenica* 1.2.1: 21  
   *Hellenica* 2.3.1: 21  
   *Memorabilia* 4.3.5–9: 26  
   *Oeconomicus* 19.15: 26

## GENERAL INDEX

- ‘Abdallaṭīf al-Baghdādī, 304  
 Abbo of Fleury, 313  
 Abelard, Peter, 306–7, 310, 314  
 Abū Bishr Mattā ibn Yūnus, 303  
 Academics, 15, 45, 47, 62, 256–7  
 Academy, 11, 17, 38, 41–2, 134, 264, *see*  
   also Academics  
 Acerbi, Fabio, 54, 196, 198  
 Adam of Balsham, 307  
 Aelius Theon, 253  
 Agricola, Rudolph, 319–20  
 Albert the Great, 308  
 Alcinous, 83  
 Alexander of Aphrodisias, 60, 83, 86,  
   92, 99–101, 115, 164, 230, 288,  
   305, 307, 309, 312  
 Alexandria, 54, 291, 293, 302  
 al-Fārābī, 303, 310–14  
 al-Ghazālī, 304, 307  
 al-Kātibī, 305  
 al-Khūnājī, 305  
 al-Kindī, 302  
 Allen, James, 272, 281  
 al-Ṭūsī, 305  
 ambiguity, 14, 32, 41, 58, 64, 70, 148,  
   226, 236, 242, 247, 249, 252,  
   255–6, 260  
 Ammonius, 317  
 Anaximander, 216  
 Anaximenes of Lampsacus,  
   264–5  
 Ancient Commentators, 15, 38, 87, 194,  
   288–9, 306–7, *see also* Alexander  
   of Aphrodisias; Simplicius  
 ancient logic  
   and ancient geometry/mathematics,  
     4–6, 15, 51, 85, 87, 179–83,  
     283–95, 331, *see also* Aristotle on  
     geometry/mathematics; Plato on  
     geometry/mathematics  
   and ancient rhetoric, 24, 27, 263–80,  
     *see also* Aristotle on rhetoric; Plato  
     on rhetoric; Stoics on rhetoric  
   and competitive argumentation,  
     21–4, 41, 185, 236–7  
   approaches to its study, 16, 332, 336,  
     345, 353–6, 359  
   its legacy in the Middle Ages,  
     301–15  
   its reception from the Renaissance to  
     the birth of mathematical logic,  
     319–40  
   its reception in contemporary logic,  
     345–59  
   tool or part of philosophy? *See*  
     Aristotle, logic as a tool; Stoics,  
     logic as a part of philosophy  
 Anderson, Alan Ross, 351  
 Andronicus of Rhodes, 54  
 Antipater of Tarsus, 60, 62, 72, 74, 77,  
   188  
 Antiphon, 21, 26–7, 31  
 Antisthenes, 259  
 Apollonius, 297  
 Apuleius, 87, 101, 164–5, 195, 306  
 Aquinas, Thomas, 308  
 Arabic logic, 105, 301–5, 315, 317–18,  
   323

- Arcesilaus, 22  
 Archimedes, 287, 292–3  
 Archytas, 292–3  
 arguments  
   deductive. *See* deduction  
   inductive. *See* induction  
   likely/probable vs necessary, 24–8,  
     263, 310, 320, 326, 329, *see also*  
     ancient logic and ancient rhetoric  
   sophistical. *See* sophisms  
   valid vs invalid, 1, 28–30, 51, 88, 90,  
     97, 99, 101, 144, 167, 199, 209–12,  
     236, 240, 252, 255, 268, 314, 348,  
     351, 359, *see also* Aristotle,  
     *sullogismos* (syllogism); fallacies;  
     Stoics on validity and invalidity  
 Aristophanes, 23, 237  
 Aristotle, 1–2, 7–13, 15–16, 24, 31,  
   37–54, 65, 82–5, 93, 96–7, 116,  
   126, 144–5, 163, 184, 188–9, 194,  
   199, 206, 213, 215, 236, 252, 256,  
   264, 279–80, 285, 287, 289–90,  
   292, 294–5, 314, 330, 332, 334,  
   336–7, 345, 347–9, 351, 353–4,  
   359, 361–2  
   analysis and formalisation of  
   arguments, 48–52, 348, 354  
   and Plato, 9–12, 40–1, 55, 84, 116,  
   134, 136, 138, 140–1, 145, 147,  
   151–2, 171, 244, 247, 251  
   conversion rules, 160–1, 172, 176–9,  
   224–8, 230, 310, 322  
   demonstration, 10–11, 37–8, 49–52,  
   86, 140–4, 146, 200–4, 208, 213,  
   229, 268, 322, 348–50, 362  
   *dictum de omni et nullo*, 174–7, 183,  
   195–6  
   discovery of syllogism, 38–41  
   *ekthesis* (exposition), 177, 196, 338  
   *elenchos* (refutation), 9, 41, 54, 247,  
   357  
   *endoxon*, 9, 11, 42, 243–4, 259, 265,  
   274, 320  
   enthymeme, 12, 43, 49, 263, 265–76  
   four predicables, 43, 45–50, 55,  
   134–5, 146  
   influence of his logic in the Middle  
   Ages, 301–9, 315  
   logic as a tool, 12, 37, 63, 83  
   on definition, 42–3, 45–50, 55, 126,  
   128–9, 134–46, 163, 197  
   on dialectic, 9–12, 37–50, 168, 182,  
   263, 266, 268–9, 271–2, 280, 332  
   on division, 11, 41–2, 54, 134, 139,  
   145, 171, *see also* Aristotle on  
   definition  
   on fallacy, 37, 41, 49, 55, 146, 171,  
   243–53, 255, 259, 261, 265–7, 274,  
   276, 322, 347, 356–8, 362, *see also*  
   Aristotle on the sophists and  
   sophistical arguments  
   on geometry/mathematics, 10, 15,  
   46, 51, 56, 180, 196–7, 202, 204,  
   284–5, 293, 295, 331, 359  
   on possibility and necessity, 12, 28,  
   57, 59–60, 168–9, 171, 176,  
   216–23, 231–2, 234, 263, 272–3,  
   309, 346  
   on rhetoric, 12, 24, 263, 266, 278, *see*  
   also Aristotle, enthymeme  
   on the Principle of Bivalence, 111,  
   118–21, 222–3, 354  
   on the Principle of Excluded Middle,  
   11, 35, 111, 121, 196, 218  
   on the Principle of Non-  
   Contradiction, 4, 11, 33, 111, 121,  
   175–7, 183, 196, 202  
   on the Rule of Contradictory Pairs,  
   111, 120–2, 126–7  
   on the sophists and sophistical  
   arguments, 10, 239, 243–52, 254,  
   347, *see also* Aristotle on  
   fallacy  
   on truth and falsehood, 12, 110–18,  
   124, 126, 152, 159, 166, 185  
   predication, 43, 45, 48, 54, 134–5,  
   140, 165, 172, 174, 176, 179,  
   200–1, 255, *see also* Aristotle, four  
   predicables; Aristotle, terms and  
   propositions  
   proof by counter-example, 99–100,  
   360  
   quantification, 48, 51, 54–5, 91, 155,  
   165, 353  
   reception of his logic from the  
   Renaissance to the 18th century,  
   319–30  
   structure of the *Organon*, 37–8, 54

- Aristotle (cont.)  
*sullogismos* (syllogism), 2, 10, 39,  
 54–5, 172–9, 190, 195, 217, 247,  
 269, 281, 346–8, 351–2, 360–1  
 syllogisms from a hypothesis, 51, 56,  
 179, 360  
 syllogistic, 29, 37, 48–51, 83, 85, 97,  
 172–83, 190, 193–5, 198, 270–1,  
 275, 330–1, 333, 347  
 syllogistic, modal, 37, 49, 52, 99,  
 223–30, 309, 340, 355  
 terms and propositions, 104, 123,  
 147, 151–61, 163–5, 168–70, 173,  
 176, 195  
*topoi*, 11, 43–9, 55–6, 85–6, 263, 266,  
 271, 320  
 Aristotle's Thesis, 171, 187  
 Armenian logic, 301  
 Arnauld, Antoine, 325, 358  
 Athens, 3, 22, 36, 58, 62, 237, 288, 293,  
 302  
 Atomists, 215  
 Augustine, 306  
 Averroes (Ibn Rushd), 303–4, 307,  
 310–11, 315, 323  
 Avicenna (Ibn Sīnā), 303–5, 307,  
 310–13, 315
- Bacon, Francis, 324  
 Baghdad, 303–4  
 Barhebraeus, 301  
 Barnes, Jonathan, 14, 55–6, 164–5, 183,  
 195, 197–8, 214, 229  
 Becker, Albrecht, 235  
 Belnap, Nuel, 351  
 Beneke, Friedrich, 330, 333  
 Bernoulli, Jacob, 354  
 Bobzien, Susanne, 67–8, 105, 193,  
 197–8, 235, 261, 337, 353–4, 361  
 Bocheński, Józef Maria, 164  
 Boethius, 59–60, 72, 82, 230, 306–9, 320  
 hypothetical syllogisms, 195, 311–14  
 Boethius of Dacia, 308  
 Boethos, 194  
 Bolzano, Bernhard, 170, 330, 334, 339  
 Boole, George, 330–1, 333, 335–8, 343,  
 354, 358  
 Brentano, Franz, 334  
 Bronstein, David, 213
- Brunschwig, Jacques, 42, 55, 198, 214  
 Buridan, Jean, 112, 309, 311, 315  
 Burley, Walter, 308, 315  
 Burnyeat, Myles, 17, 268, 281  
 Byzantine logic, 301
- Caesarius, Johannes, 322  
 Carneades, 62, 124  
 Case, John, 322  
 Cassiodore, 306  
 Castagnoli, Luca, 17, 197–8  
 Cavini, Walter, 261  
 Chaeremon, 62  
 Chiba, Kei, 144  
 Chinese logic, 16–17  
 Chrysippus, 14, 17, 57–8, 60–3, 65–9,  
 75, 77, 80–2, 183–5, 187, 189, 191,  
 193–4, 208, 252–3, 256–7, 279,  
 287–90, 292–6, 345, 347, 353, 355,  
 360–2  
 conditionals, 71, 186, 188  
 modalities, 72–3, 197, 233–5  
 on geometry/mathematics, 285–7,  
 293, 295  
 Cicero, 79, 209, 232, 256–7, 261, 276–7,  
 279–80, 306, 311, 319–20  
 Clauberg, Johannes, 325  
 Cleanthes, 17, 60, 62–3, 65, 67, 72  
 Cleinias, 241–3  
 Cleomedes, 85, 296  
 Clinomachus, 58, 252  
 Clitomachus, 256  
 contradiction, 4, 31–2, 126, 350, *see also*  
 Principle of Non-Contradiction  
 Corax, 27  
 Corcoran, John, 355–6  
 Cornutus, 62  
 Couturat, Louis, 16  
 Crates, 58, 62  
 Crinis, 73  
 Crivelli, Paolo, 17, 56, 124, 163, 179,  
 195, 258, 261, 281
- De Morgan, Augustus, 51, 330, 338,  
 353–4, 358  
 deduction, 2, 5, 9, 31, 37, 39–41, 47, 51,  
 56, 60, 96–7, 100, 114–15, 117,  
 167, 170–1, 178–9, 183, 191, 193,  
 202, 217, 219–20, 225, 228, 249,

- 256, 263, 266, 268, 270–2, 274–5,  
 280, 292, 323, 325, 338, 346–8,  
 353, 355, 360, *see also* Aristotle,  
*sullogismos* (syllogism); Aristotle,  
 syllogistic; Stoics, syllogistic  
 definition. *See* Aristotle on definition;  
 Plato on definition; Socrates,  
 ‘What is F?’ question  
 Demetrius of Laconia, 209  
 Demetrius of Phaleron, 276–7  
 Democritus, 216, 286  
 demonstration, 6, 51, 81, 85, 199–212,  
 263–4, 278, *see also* Aristotle,  
 demonstration; Stoics,  
 demonstration  
 Denyer, Nicholas, 17  
 Descartes, René, 325, 361  
 dialectic, 7, 12, 17, 41, 48, 58, 62, 74, 77,  
 79, 209, 236, 243, 253, 279, 303,  
 320–2, 326, 329, *see also* Aristotle  
 on dialectic; Dialecticians; Plato,  
 dialectic; Socrates, dialectic; Stoics  
 on dialectic  
 Dialecticians, 13, 60, 78, 183, 230, 236,  
 251–2, *see also* Diodorus Cronus;  
 Philo the Dialectician  
 Diodorus Cronus, 13, 57–8, 61–2, 77–8,  
 81, 197, 219, 230–1, 233–5, 251–2,  
 260, 340  
 Master Argument and modalities,  
 59–60, 68, 72–3, 78, 231–3, 235,  
 252  
 on conditionals, 61, 71, 186–7  
 Diogenes Laertius, 21, 54, 58, 69, 72,  
 74–5, 80, 184, 205, 251–2, 319  
 Diogenes of Babylon, 62–3  
 Dionysodorus, 3, 238, 241  
 Diophantus, 325  
 Drobisch, Moritz Wilhelm, 332  
 Dummett, Michael, 113  
 Duns Scotus, 308  
  
 Ebbesen, Sten, 301, 317  
 Ebert, Theodor, 78  
 Einarson, Benedict, 284  
 Eleatics, 259  
 enthymeme, 55, 265–6, 276–81, *see also*  
 Aristotle, enthymeme  
 Epicharmus, 23  
 Epictetus, 59, 62, 231  
 Epicureans, 17, 123, 209–12, 214, 288,  
 329, 354  
 on signs-inferences, 210–12, 214  
 Epicurus, 209, 324  
 Epimenides the Cretan, 36  
 Erdmann, Benno, 339  
 Erismann, Christophe, 301  
 Erists and eristical arguments. *See*  
 Sophists; Plato on the sophists and  
 sophistical arguments; Aristotle on  
 the sophists and sophistical  
 arguments  
 Eubulides, 36, 57–8, 251  
 Euclid, 25, 88–9, 91, 180, 183, 196, 288,  
 290–2, 297, 331, 338  
 Euclides of Megara, 24, 28, 57–8  
 Eudemus  
 modal syllogistic, 229–30  
 Eudoxus, 288, 292  
 Euler, Leonhard, 328  
 Euthydemus, 3, 238, 241  
 Euthyphro, 31, 128, 131  
 Evenus, 237  
 explanation, 6, 10, 52, 83, 130–1, 140–1,  
 143, 199–203, 208, 211–12, 360,  
*see also* demonstration  
 Fabri, Honoré, 322  
 Fait, Paolo, 126, 258–61  
 Fakhraddin al-Rāzi, 305, 311  
 fallacies, 5, 13, 59, 188, 252–6, 258, 322,  
 326, 329, 356–9, *see also* Aristotle  
 on fallacy; Plato on the sophists  
 and sophistical arguments;  
 sophisms; Stoics on sophisms and  
 paradoxes  
 Fraenkel, Abraham, 353  
 Frede, Michael, 61, 68, 163, 195, 197–8  
 Frege, Gottlob, 16, 51, 148, 150, 327–30,  
 333–4, 336–40, 349–51, 353–4,  
 359–60  
 Galen, 82–99, 104–5, 123, 253, 259,  
 289, 296, 302, 323  
 compound syllogisms, 93–6  
 demonstrations, 83, 90  
 relational syllogisms, 87–93, 96, 287–90  
 Garlandus, 313

- Gassendi, Pierre, 324, 330  
 Geach, Peter, 117, 165, 171  
 Gellius, 319  
 geometry, 196, 325, 331, 338, 348, *see*  
   also ancient logic and ancient  
   geometry/mathematics  
 Gerard of Cremona, 307  
 Gergonne, Joseph Diez, 328  
 Gersonides, 301, 316  
 Geulincx, Arnold, 325  
 Giles of Rome, 308  
 Gödel, Kurt, 355, 359  
 Gorgias, 4, 22, 32, 237, 264  
 Gourinat, Jean-Baptiste, 197  
 Grosseteste, Robert, 307–8
- Hamblin, Charles, 358  
 Hambruch, Ernst, 54  
 Hansen, Hans, 358  
 Hegel, Georg Wilhelm Friedrich, 332,  
   339–40  
 Heidegger, Martin, 126  
 Heraclitus, 32, 216  
 Herbart, Friedrich, 332  
 Hermagoras, 276, 280  
 Herminius, 230  
 Hermogenes, 280  
 Hero, 293  
 Hesiod, 35  
 Hilbert, David, 355  
 Hipparchia the Cynic, 23  
 Hippas, 29–30, 33, 237  
 Hippocrates, 21, 32  
 Hippocrates of Chios, 288  
 Hirzel, Rudolph, 337  
 Hobbes, Thomas, 326  
 Hodges, Wilfrid, 317  
 Homer, 35, 123  
 Hülser, Karlheinz, 197, 337
- Ḥunayn ibn Isḥaq, 302
- Husik, Isaac, 176  
 Husserl, Edmund, 332–3  
 hypothetical syllogisms, 84–6, 97, 179,  
   193, 304–6, 308–15, 326, 360, *see*  
   also Boethius, hypothetical  
   syllogisms; Theophrastus,  
   hypothetical syllogisms
- Ibn Suwār al-Khammār, 303  
 Ierodiakonou, Katerina, 79, 195, 198,  
   296  
 Indian logic, 16–17  
 induction, 2, 10, 25–6, 31, 33, 44, 49, 53,  
   202, 211, 213, 248, 263, 266, 271,  
   324, 335  
 Isḥaq, 302  
 Isidore of Seville, 306  
 Isocrates, 22, 24–5, 264
- James of Venice, 307  
 Jevons, Williams Stanley, 331  
 Jewish logic, 301  
 John Mair, 320  
 John Versor, 309  
 Jungius, Joachim, 51, 326
- Kahn, Charles, 125  
 Kant, Immanuel, 197, 328–30, 333–4,  
   336, 339  
 Kassel, Rudolf, 281  
 Keckermann, Bartholomaeus, 324  
 Kilwardby, Robert, 307–8, 310–11  
 Kneale, Martha, 36, 78  
 Kneale, William, 36, 78  
 Knorr, Wilbur, 331  
 Künne, Wolfgang, 114, 125
- Lambert, Johann Heinrich, 328  
 Latin medieval logic, 301, 306–9, 315  
 Leibniz, Gottfried Wilhelm, 51, 56, 109–10,  
   326, 328, 331, 334–6, 354, 361  
 Liar Paradox, 15, 35–6, 77, 81, 119–20,  
   236, 251–2, 256–8, 262  
 Lipps, Theodor, 340  
 Locke, John, 325–6, 358, 362  
 logical consequence, 6–7, 48, 75, 272,  
   309, 334, 346–7  
 logical form, 74, 83–4, 92, 96, 101, 188,  
   193–4, 212, 229, 269–70, 275, 290,  
   353–4  
 Long, Anthony, 261  
 Lotze, Hermann, 358  
 Łukasiewicz, Jan, 16, 76, 105, 118, 168,  
   176, 184, 195, 332–3
- Maier, Heinrich, 55  
 Mair, John, 321

- Malink, Marko, 56, 196  
 Marsilius of Inghen, 308  
 Martini, Cornelius, 323  
 Master Argument. *See* Diodorus  
     Cronus, Master Argument and modalities  
 Mates, Benson, 98, 197, 337  
 mathematics, 295, 323, 325–30, 332, 335, 342, 347, 354, 358, *see also* ancient logic and ancient geometry/mathematics  
 McGinn, Colin, 114, 117  
 Megarians, 57–61, 69, 72, 77–8, 183, 230, 236, 251, 259–60, 287, *see also* Dialecticians  
     on possibility, 28–9, 57, 219  
 Melanchthon, Philipp, 322, 324  
 Menaechmus, 196  
 Mendell, Henry, 56  
 Menn, Stephen, 105  
 Meno's Paradox, 4, 10, 16  
 Mignucci, Mario, 195, 261–2  
 Mill, John Stuart, 334, 340, 358  
 modalities, 105, 216–34, 252, 302–11, 319, 322, 339–40, *see also* Aristotle on possibility and necessity; Aristotle, modal syllogistic; Chrysippus, modalities; Diodorus Cronus, Master Argument; Theophrastus, modal syllogistic  
     *de dicto/de re* interpretations, 226  
 Montaignu College, 320, 324  
 Morison, Benjamin, 195, 296  
 Mueller, Ian, 291  
 Musonius, 62  
  
 Netz, Reviel, 196, 297  
 Newton, Isaac, 354, 361–2  
 Nicole Oresme, 362  
 Nicole, Pierre, 325, 358  
 Normore, Calvin, 352  
  
 Odysseus, 23, 35  
  
 Panthoides, 59–60  
 Papazian, Michael, 262  
 Pappus, 325  
 paradoxes, 71, 147–8, 187, 236, 252, 256–63, 329, *see also* Liar Paradox; Sorites Paradox; Stoics on sophisms and paradoxes  
 Parmenides, 7–8, 32, 34–5, 110, 216  
 Patzig, Günther, 172, 195  
 Paul of Venice, 309  
 Peano, Giuseppe, 331, 349  
 Peirce, Charles Sanders, 16, 330–1, 338–40, 353  
 Peripatetics, 54, 89, 91, 184, 197, 230, 281, 287, 292, 303, 326, 333  
 Peter of Spain, 309, 314  
*petitio principii* (begging the question), 49, 55, 171, 246, 249, 251, 335  
 Philo the Dialectician, 13, 58, 60–2, 197, 234, 252, 335, 340  
     on conditionals, 28, 60–1, 71, 186–7, 354  
     on possibility and necessity, 28, 58, 60–1, 230–1, 235  
 Philodemus, 210–12  
 Philoponus, 101, 307  
 Pinto, Robert, 358  
 Plato, 12–15, 31, 38, 40–1, 62, 84, 96, 140, 144, 146, 163, 199, 213, 236, 243, 245, 258–9, 287, 290, 333  
     and Aristotle. *See* Aristotle and Plato dialectic, 3–4, 6–9, 132–3, 237, 243, 295  
     *elenchus*, 9, 132, 240, *see also* Socrates, *elenchus*  
     his role in the birth of logic, 1–9  
     his use of syllogisms, 83–4, 93, 96  
     method of collection and division, 7–9, 133–4, 145–6  
     names, verbs and sentences, 147–51, 163  
     on definition, 128–34  
     on geometry/mathematics, 4–6, 15, 25, 132, 181, 196, 293, 295, *see also* Plato on hypotheses  
     on hypotheses, 5–7, 11, 17, 132, 199, 295  
     on necessity and likelihood, 24–5, 216, 231, 234  
     on rhetoric, 4, 237, 258, 264  
     on the Principle of Excluded Middle, 34–5  
     on the Principle of Non-Contradiction, 12, 33

- Plato (cont.)  
 on the sophists and sophistical  
 arguments, 3–4, 237–43, 252, 255,  
 258  
 on truth and falsehood, 8–9, 17,  
 110–11, 123, 125, 147–8, 150–1,  
 163, 258  
 Platonists, 17, 230, 302–3, 305, 331, 333  
 Ploucquet, Gottfried, 328  
 Plutarch, 286–7  
 Polemo, 62  
 Porphyry, 302, 306  
 Port-Royal, 325–6  
 Posidonius, 14, 62, 197, 288–90, 293,  
 295–6  
 Post, Emil Leon, 355  
 Prantl, Karl, 164, 197, 338  
 predication, 9, 144, 337, *see also*  
 Aristotle, predication  
 Presocratics, 216  
 Principle of Bivalence, 12, 15, 354, *see*  
 also Aristotle on the Principle of  
 Bivalence; Stoics on the Principle  
 of Bivalence  
 Principle of Excluded Middle, 34–5, 67,  
 332, *see also* Aristotle on the  
 Principle of Excluded Middle  
 Principle of Non-Contradiction, 31–4,  
 332, *see also* Aristotle on the  
 Principle of Non-Contradiction;  
 Plato on the Principle of Non-  
 Contradiction  
 Prior, Arthur, 78  
 Proclus, 196, 230, 288  
 Prodicus, 128, 142, 237, 241  
 proof. *See* demonstration  
 Protagoras, 21, 24–5, 31, 125, 239, 258  
 Pseudo-Alexander, 307  
 Pseudo-Demetrius, 277  
 Ptolemy, 289, 293  
 Ptolemy ‘the Stranger’, 54  
 Pyrrhonists, 15, 334, 343  
 Pythagoreans, 145, 293, 297  
 quantification, 69, 76, 91, 93, 114, 284,  
 313, 321, 328, 330–1, 338, 340,  
 353, 361, *see also* Aristotle,  
 quantification  
 Quintilian, 276–80, 319  
 Radulphus Brito, 308  
 Ramus, Petrus, 322, 324, 326  
 Rapp, Christof, 55, 261  
*reductio (ad absurdum, ad impossibile)*,  
 2, 105, 168, 177–9, 183, 196, 220,  
 227–8, 249, 255, 350, 360–1  
 relevance and redundancy, 76, 102–4,  
 171, 188–90, 248–9, 351–2, 360  
 relevance logic, 189, 351–2, 359–60, *see*  
 also relevance and redundancy  
 Richard of Campsall, 308, 311  
 Rini, Adriane, 355  
 Rondelet, Antonin, 340  
 Ross, David, 165  
 Rüdiger, Andreas, 327, 342  
 Russell, Bertrand, 16, 168, 331, 350, 354  
 Ryle, Gilbert, 8, 92  
 Saccheri, Giovanni Girolamo, 323  
 Sanderson, Robert, 324  
 Schröder, Ernst, 331  
 Sea battle, 68, 119, 121–2, 222–3  
 Sedley, David, 78, 126, 260–1, 294  
 Segner, Johann Andreas, 328  
 Seneca, 62  
 Sergeant, John, 326  
 Seton, John, 321  
 Sextus Empiricus, 60–1, 67–9, 71, 74–5,  
 77, 80, 124, 161, 205–9, 214, 236,  
 289, 334  
 his attack on Stoic logic,  
 102–4  
 on sophisms, 253–5  
 signs, 192, 204–5, 210–12, 263–6, 271,  
 274–6, 281, 321, 326, 337, *see also*  
 demonstration  
 Sigwart, Christoph, 333, 340  
 Simon of Faversham, 308  
 Simplicius, 85–6, 317  
 Skolem, Thoralf, 359  
 Smith, Robin, 165, 196, 284, 348, 361  
 Socrates, 1, 4–5, 10, 12, 17, 23–6, 29–31,  
 33–4, 38, 57, 132, 138, 140, 142,  
 144, 237–8, 241–3, 258, 261, 293  
 ‘What is F?’ question, 2, 128  
 dialectic, 2–3, 237  
*elenchus*, 2–4, 9, 16  
 Socratics, 12–13, *see also* Megarians  
 Solmsen, Friedrich, 55, 267, 281

- sophisms, 57–8, 236–56, 320, *see also*  
 Aristotle on the sophists and  
 sophistical arguments; Plato on  
 the sophists and sophistical  
 arguments; Stoics on sophisms  
 and paradoxes  
 Bald Man, 251  
 Disguised Man, 251  
 Dog-Father, 23, 240, 242, 249  
 Electra, 251  
 Elusive, 58  
 Horned Man, 23, 251  
 Nobody, 24, 252  
 Veiled Man, 23, 58, 251–2, 261  
 Wagon, 23, 253  
 Sophists, 236, 281, *see also* Aristotle on  
 the sophists and sophistical  
 arguments; Plato on the sophists  
 and sophistical arguments  
 Sorites Paradox, 15, 58, 77, 81, 236,  
 251–2, 256–7  
 Sosigenes, 230  
 Speusippus, 41, 54  
 Stilpo, 58, 62  
 Stoics, 12–17, 53, 58–9, 61–78, 80,  
 82–5, 89–91, 93, 97, 123, 183–94,  
 197, 200, 204, 209–10, 214, 236,  
 260, 264, 292–3, 302, 311, 319,  
 324, 333, 336–7, 354–5, 360, *see*  
 also Antipater of Tarsus;  
 Cleanthes; Chrysippus;  
 Posidonius; Zeno of Citium  
*axiōmata* (assertibles or stables),  
 64–74, 77, 80, 116, 162, 185–7,  
 189–90, 198, 233, 257  
 classification of arguments, 73–7,  
 188, 194, *see also* Stoics, syllogistic  
 demonstration, 15, 76, 85, 102, 194,  
 204–9, 215  
 indemonstrables (*anapodeiktoi*), 76–7,  
 82, 85–6, 92, 102–4, 179, 189–90,  
 198, 208, 257, 279, 296, 312, 360  
*lekta* (sayables), 63–5, 67, 147, 162,  
 185, 213, 255, 334, 337  
 logic as a part of philosophy, 12–13,  
 15, 62–4, 184  
 logic as a science, 13–14, 185  
 modalities, 15, 197, 233, *see also*  
 Chrysippus, modalities  
 negation, 68, 186  
 on ambiguity, 252–4, 261  
 on definition, 17, 80  
 on dialectic, 12–14, 17, 58, 63–5,  
 78, 184–5, 194, 197, 252–3, 256,  
 276  
 on rhetoric, 13, 63, 184, 276  
 on sophisms and paradoxes, 2, 13,  
 65, 77, 81, 194, 252–8  
 on the Principle of Bivalence, 67,  
 126, 185, 257, 354  
 on truth, 66–8, 110–11, 115–16, 162,  
 166, 186, 257, 334  
 signs, 204–5, 210  
 syllogistic, 76–7, 167, 189–93, 198  
*themata*, 77, 82, 179, 189–93, 198  
 unmethodically concluding  
 arguments, 76, 115, 193  
 validity and invalidity, 13, 74–6, 80,  
 102, 187–9, 205–6, 261  
 Street, Tony, 305, 317–18  
 Striker, Gisela, 179  
 Syriac logic, 301  
 Syrianus, 230  
 Tarski, Alfred, 112–13, 124, 358  
 Temple, William, 322  
 Theaetetus, 292  
 Themistius, 230, 305–7  
 Theodorus the Godless, 23  
 Theophrastus, 84, 194, 197, 276, 280,  
 311  
 hypothetical syllogisms, 52–4,  
 311–12  
 modal syllogistic, 229–30, 309  
 Thomas of Sutton, 308  
 Thucydides, 25  
 Trendelenburg, Adolf, 332, 336  
 Überweg, Friedrich, 333, 339  
 Valla, Lorenzo, 319, 321, 324  
 Venn, John, 330  
 Viète, François, 361  
 Vives, Juan Luis, 321, 324  
 Vlastos, Gregory, 16  
 Wallis, John, 326  
 Watts, Isaac, 358

- |                                   |   |
|-----------------------------------|---|
| Wedin, Michael, 196               | Xenocrates, 41, 62  |
| Whately, Richard, 358             |   |
| Whitaker, C. W. A., 121, 127      | Yaḥyā ibn ʿAdī, 303   |
| White, Alan, 127                  | Yūhanna ibn Ḥailān, 303   |
| Whitehead, Alfred North, 168, 331 |   |
| William of Moerbeke, 317          | Zabarella, Jacopo, 323–4  |
| William of Ockham, 308–9, 311     | Zeller, Eduard, 78  |
| Williams, C. J. F., 114           | Zeno of Citium, 13–14, 23, 57–8, 61–3,<br>65, 77, 185, 252, 282 |
| Williamson, Timothy, 261          | Zeno of Elea, 7   |
| Wilson, Thomas, 322               | Zeno of Tarsus, 62  |
| Wolff, Christian, 328             | Zermelo, Ernst, 353   |
| Wundt, Wilhelm, 333, 340          |   |