

Proverbios

1:5 4T 361
1:7 CH 250; 3JT 110
1:8-10 4T 208
1:10 CN 204; HAd 417, 423; MeM: 221; M 332; 3T 47
1:15 MeM 221
1:20-33 4T 208
1:23 M 332
1:24, 25 CS 700
1:24-26 2T 41
1:24-31 PP 601; 5T 72
1:24-33 1 T 91
1:25, 26 1T 81
1:26 1T 269
1:27 CS 702
1:27, 28 1T 82
1:28 MI 332
1:29 CS 330
1:30-32 PP 800
1:31 CS 330
1:33 CS 329; MJ 332; PP 601 .
2:2 Ed 180
2:2-11 MC 362
2:3-5 MeM 111; PVGM 98; 3T108
2:4 CH 39; CM 334, 353, 354; CW 34, 79; ECFP 64; Ed 180, 184; FE 120-169, 188, 307 326; 1 T 572; 2JT 98; 3JT 236; LS 355; MC 152; MM 124, 203; 3T 447:
2:4, 5 FE 390; 4T 414
2:6 CT 17: Ed 12
2:8 PR 422 2:10.11 6T 69
2:11 HAd 46
2:13 CS 355; 3T 437; 5T 39
2:16 HAd 49
2:18, 19 PP 493
2:20 HAd 416; MeM 220; Te 163
3:1, 2 Ed 193; MC 218.
3:1-4 CM 51, 98; DTG 69
3:5 COES 13; HH 347; 2JT 103, 137; MeM 190; MM 36; 4T.333, 335, 361.541
3:5, 6 FE 110; MC 325; OE 82
3:6 CM 282; FE 414; 1JT 247; MC 380; 4T 502
3:9 CMC 72, 77, 86; HAd 353; 1T 555; 5T 481: 4TS 69
3:9, 10 CMC 54, 69; Ed 136; HAd 277; 3JT 401; OE 531; 1T 325; 2T 331
3:13 CS 660; MeM 164: SC 277
3:13-15 CN 174; 1T 598.
3:13-18 PR 24; 6T 218
3:14 CS 357
3:14, 15 CM 41
3:17 CH 222, 627; DMJ 115; Ed 202; HAd 453; LS 293; M 366, 429; PP 650; 1T 503; 4T 502; Te 188
3:18 MC 362
3:21 CH 295; 2JT 37
3:23 3T 108
3:21-23 MeM 112
3:23-26 MC 218
4:7 CM 41; Ed 221; PR 24
4:7,8 MC 378
4:14 Ed 131; 5T 39

4:18 CC 114; CE (1949) 33; CE (1967) 175; CM 176; CMC 40, 144; COES 36, 53; CS 529; CW 460 35; DMJ 115; Ev.219; FE 216; 1JT 428; 2JT 140, 188; 3JT 251; MC 403; MeM 6, 107, 116; MJ 29; OE 290 SC 296; 2T 228; 3T 64; 5T 14, 93, 413 4:18, 19.3T 377
4:19 5T 74
4:22 Ed 193; HAd 391; 2JT 482; MC 77; MeM 157; PP 649; 4T 552
4:23 CH 341; CRA 40; DMJ 55; 2JT 208; MB 265; MC 269; MeM 87; PP 491; 8T 101
4:26 CM 413; FE 192, 193; MeM 218: M 19; PR 258
5:3, 4 PP 493
5:3-5 CE (1967) 78; HAd 49 5:5-HAd 49
5:8-11 PP 493
5:21 MC 341; PP 217
5:22 CC 33; Ed 282; MC 336; PVGM 184.-
6:6 CN 56; Ed 113
6:6-8 CM 147; CN 57
6:9 MeM147
6:9-11 CE (1967) 109; OE 294
6:28 Ed 131: MC 350
6:32 HAd 296
7:2 Ev 178,181; 2JT 482; LS 96; 5T 353
7:22 2JT 244
7:26 PP 488
8:7 MeM 341
8:8 Ed 65
8:13 PR 24
8:14 TM 201
8:17 CM 250; CN 464; 1JT 1.46.
8:18 Ed 138; 2FT 496; 3T 540;
8:22, 23, 29,30 PP 12
8:31 CH 455; 2JT 54; PR 157
8:36 DTG 712
9:10 CH 222; CM 41, 53, 278; CRA 33; CS 86; Ed 11; FE 85, 115, 258, 285, 358, 392; HAd 292, 351; 1T 422, 453; 2T 142; IviC. 318; MeM 109, 293; M) 242; MM 34, 165; PP 646, 705, 800; RC 54; 4T 273, 337 5T 322, 587; 8T 63; Te 138 (mas bajo Sal. 111:10)
9:18 PP 493
10:4 CM 213; 2T 45, 47; 4T.410
10:9 3T 108. 10:19.4T 331: 5T 437
10:20 HAd.396
10:22 Ed 138; FE 233; MC 354; PR 43
10:27 CH 28: MeM 153
11:1 1JT 510
11:2 CH 371
11:4 3T 549
11:5 CS 330
11:13 1T 492; 2T 185
11:14 1T 183; 2JT 105; MB 210, 241; 5T 30; 3TS 35
11:15 Ed 132; HAd 357; 1 T 72
11:24 Ed 135; HAP 278; Pp 567; 2T. 160, 331; 6T 449
11:24, 25 CMC 40, 53; 2JT 401; MeM 343; OE 531; 1T 222
11:25 DMJ 26; DTG 116; Ed.135; 1JT 360; MB 324; OE 531; SC 180; 1T 645; 2T 661; 6T.51; 7T 170
11:30 FE 199; 3T 422
11:31 CS 731
12:2 MeM 55
12:4 HAd 71
12:10 PP 472
12:17 MeM 341; 4T 335
12:18 Ed 232
12:22 HAp 62; MeM 341; PP 540
12:28 MeM 5
13:4 Ed 131; HAd 356
13:11 Ed 132; HAd 356
13:15 DM 115
13:20 Ed 131; FE 294; 1JT 587
13:23 MC 147; WM 207
14:9 Ed 282
14:12 DTG 688; PP 38, 375; 687; 779; PR 41
14:23 Ed131; HAd 356
14:26 MC 193
14:29 2T 164, 426
14:32 PR 197
14:34 CS 321; Ed 44, 170; MM 113; PR 368
15:1 Ed 110; HAd 398; 1JT 324; MC 386, 397; MeM 83, 114, 184; MJ 134; 3T 182; 4T 348, 367; 4T 404
15:2 Ed 221
15:3 CH 302
15:7 PR 24
15:8 OE 270; 3TS 386
15:13 CH 28; HAd 381, 390; MeM 182, 201
15:23 Ev 316; HAd 394; 2T 490, 505; M 122; 4T 348; 6T 248; 7T 15
15:27 PP 165
15:33 MeM 342; Pp 595; 5T 50
16:2 TM 446
16:7 7T 243 16:12CS 321,467; Ed170; PR368
16:17 4T 502
16:18 FV 70; MeM 342
16:22 HAd'241; MeM 158
16:24 Ed 193; MeM 156
16:25 CS 65
16:31 CN 131; Ed 239
16:32 CN 87; HAd 403; MeM 72; M J132; 2T 164,426; 3T183; 4T 501 17:92154; 41607
17:22 CH 28, 79: Ed 193; MC 185, 214: MeM 155
18:4 MeM 213; PP 438
18:9 2T 500
18:10 DMJ 97; DTG 104; MJ 48
18:12 5T 50
18:21 Ed 231; HAd 400
18:22 AH 37; MC 277; MJ 434
18:24 Ed 131; HH 169; MeM 210
19:5 PR 188 19:112T 426
19:14 MC 277
19:17 Ed 136; OE 531
19:18 CN 240
19:23 CH 203; 2JT 482; PP 649

19:27 DM 118.
20:1 DTG 123, 194; MC 253, 256; Te 47, 82, 86
20:3 Ed 131
20:11 CN 139; 1JT 296
20:19 Ed 131
20:22 DM 61
20:25 1JT 551
20:28 Ed 170; PR 368
20:29 EC 20; MeM 134
22:1 3TS 389
22:4 4T 335
21:6 Ed 132; HAd 356
21:21 MeM 211
21:27 PR 23B
22:1 HAd 367; 1JT 586; 1JT 237; 4T 656..
22:2 DTG 370
22:6 CM 83, 110, 124; CN 37, 200; FE 57; HAd 63, 184, 210, 239, 286; 1T 314, 539; 2JT 133; MeM 269.
22:7 Ed 132; HAd 356
22:11 DM 29; Ed 233
22:15 CN 81
22:16 Ed 132; HAd 431
22:17-19 MC 353
22:17-21 MC 354.
22:20, 21 MC 354
22:26 1 T 72
22:29 Ed 131; FE 199; HAd 356;.1JT 45; MeM 107; 4T 459
23:1, 2 CH 67, 108
23:3 CH 111
23:4 PP 165
23:4, 5 Ed 135
23:5 CMC 89; 3T 549
23:7 DM 55; Ed 144; MC 392; MeM 87; MJ 142, 283; PP 491; TM 415 23:10,-11 Ed 132
23:21 Ed 131; HAd 356
23:26 HAd 35, 199, 269, 450; HAp 452; MeM 7, 165; MJ 331, 406, 408; OE 222; 4T 596; TM 425
23:29, 30 Te 245
23:29-32 MC 253; Te 28, 47, 82
23:31 CRA 277
23:31, 32 Te 83, 146, 246
23:35 MC 254
24:5 MeM 120
24:6 1T 183; 3TS 35
24:9 4T 320
24:10 MB 148
24:11,12 DTG 496; MC 268; 8T 29
24:12 3T444-
24:17 DMJ 61
24:20 CM 262
24:28 MJ 133
24:29 DMJ 61
24:30-34 2JT 49
25:8,9 OE 286,515
25:11 CM 340; CN 532; COES 84; ECFP12; EV 348,349; FE 133; HAd 394; 1 JT 456; 510; MB 301; MeM 196; 1T470; 3T109,247
25:21, 22 DMJ 61
25:25 3JT100
25:28 Ed 232; MJ 133; 4T 368

26:2 Ed 141
26:12 CE (1949)10;4T 190
26:18,19 Ed 231
26:27 Ed 132
27:4 2JT 19; PP 405
27:18 Ed 215
28:4 PR 488
28:9 CMC 83; CS 489; PP.633; PR 200; 3T 52; 3TS 386
28:13 CC 36; CS 543; FE 239; HAP 441; 2T 291, 303; 5T 635

28:20 Ed 132: HAd 256
28:23 2T 338
28:25 HAd 158
28:26 2T 143
28:27 MC 159
29:1 4T 208; TM 461
29:5 CE (1967) 79; CMC 153; 4T 567; 5T 75, 478
29:15 CN 258; 4T 383
29:18 MeM 168

29:20 Ed 232; MJ 133.
29:23 1JT 404; MeM 342
30:5 CN 510; Ed 238; FE 190
30:5, 6 MC 336; PVGM 26; 8T 316
30:25 CN 58
31:4, 5 Te 48
31:11, 12 MC 277
31:13 HAd 78
31:13-17 Ed 213
31:19 HAd 78

31:20 Ed 213
31:21 CN 394; MC 220; MeM 149
31:26 HAd 74, 314, 394; 3JT. 100; MeM 117, 183; 6T 69; 5TS 157
31:26, 28, 29 MC 277
31:26-39 AH 37
31:27 Ed 213
31:28 HAd 225, 484; MeM 203; OE 218
31:30, 31 Ed 213