

Santiago

1:2 3JT31

1:4 CH 381; MC 176; MeM 15, 100; 4T 39; 7T 131

1:5 CM 345; DTG 280, 331; Ed 186, 227; Ev 241; FE 299, 441; 2T 136; MC 159; MJ 122; OE 431; PP 255, 404; PR 21; 2T 152; 5T 322; TM 323, 325, 376, 478, 499

1:5-6 2T 643; 5T 725; 8T 106

1:5-7 1T 202; TM 193

1:5-8 FE 437

1:6 MeM 8

1:6-7 1 T 23

1:6-8 FE 300

1:7 PP 404

1:8 2T 234

1:10 Ed 179; PR 403

1:12 PVGM 120; 5T 71; 3TS 372

1:13 DMJ 99

1:14 MJ 428

1:15 MJ65

1:17 CC 19; CM 539; CS 71; Ed 47; 2T 108, 441; 3JT 213; MC 178; MM 92, 213; PP 11, 390, 683

1:19 ECFP 18; 2T 83; 8T 167

1:19-20 2T 164, 426

1:20 2T 52

1:21 2T 91

1:21-24 FE 460

1:22 COES 104; ECFP 78; Ev 253; 375; HAp 446; 1T 286; 2JT 426; MC 371; 3T 53; 4T 188; 8T 51, 323; TM 266, 454

1:23-24 1JT 262, 530; TM 344

1:23-25 1 T 313; 4T 59

1:23-27 TM 125

1:25 CS 519, 521; ECFP 106; HH 12; 2JT 209; Π 508, 523, 708 1:25-27. FE 461

1:26 2T 54, 86, 185; 4T 331

1:27 CH 507, 535, 629; CMC 50, 169, 314; FE 290; HAp 463; HH 67; 2T 70, 501, 519; 5T 55, 273; MB 39, 228, 251; MC 156; MeM 246; MJ 126, 139; OE 320; PP 386; 1T 190, 285; 2T 252, 506; 3T 239, 377, 522, 528; 4T 495; 5T 482; 9T 150

2:1-26 TM 125

2:2-5 4T 550

2:5 CH 424; Ev 4 11

2:5-6 2T 160

2:6-7 HAp 128

2:7 DMJ 92; MC 391

2:8 CS 519

2:10 CS 639; DM 48; DTG 711; Ev 273; FE 118; HAd 296; 1T 174, 503; MB 53; 4T 55

2:12 CS 536; DTG 432

2:13 2T 519; PVGM 142

2:14 CS 525; 1T. 499; 2T 657, 663; 4T 58

2:14-16 2T 685

2:14-17 2T 160

2:15-17 MB 36; MM 251

2:16 OE 442

2:17 CC 61; CMC 33; 1T 235, 372, MB 332; PP 61, 149; 1T 192, 620, 705, 2T 159, 167, 645, 663; 3T 249; 4T 58, 228.

2:17-19 2T 657

2:18 CMC 45; FE 337; 1T 24, 508; 2JT 209; MJ 126; PP 283; 4T 596

2:19 CC 63; DTG 723; PE 227, 2T 161

2:20 CMC 33; CRA 533; 1JT 499; TM 443; 3TS 379

2:20-22 CS 525

2:21-23 PP 149

2:22 CMC 277; HR 303; 1JT 372; PP 61; 2T 689

2:23 2JT 569; PP 121, 136; 4T 615

2:24 CS 525; 3T 526

3:2 1JT 107; 1T 698; 4T 235, 367; 7T 243

3:2-5 2T 316

3:5-6 4T 139, 243

3:5-8 2T 52

3:6 2JT 19; PP 715; 2T 426; 4T 244, 331

3:8 4T 236, 331; 5T 175-176

3:11 FE 167; 3JT 166

3:11-18 2T 178

3:13 MeM 114; 2T 544; 5T 175

3:14-18 5T 225

3:15 CS 528, 610; ECFP 38; HR 415

3:15-18 3 T 246

3:16 PP 405

3:17 CS 528; DMJ 25; ECFP 38; Ev 270; FE 121; 3JT 98; MM 146; OE 125, 173, 463; 3T 106; 5T 121, 175

3:17-18 CM 186; FE266; HAd 14; HAP 420; OE 194; 2T 544; TM 157

4:1-17 TM 125

4:3 CRA 583

4:4 CS 432; Ev 200, 450; 2JT 421; PE 274; PP 490, 658; 1T 285; 2T 168, 444, 492-493, 657; 4T 47, 638; 5T 33, 341, 431; TM 277

4:6 2JT 256

4:7 HH 158; 1JT 326, 412, 481; 2T 105; MJ 48-49, 55; 1T 433; 5T 395; Te 152

4:7-8 HAd 191; DTG 104; FE 226; 2T 312; 4T 364

4:7-10 1T 60

4:8 CC55; COES 69; DMJ 73-74, Ev 211, FE 251; 2JT 266; 3T 234; MJ 103; MM 46; 2T 289, 335; 5T 520; TM 251, 478

4:8-9 1T 200; 1T 531

4:8-10 4T 244; 5T 163

4:10 MeM 31

4:11 PP 405

4:14 4T 490

4:17 PP445: 1T 116

5:1-20 TM 125 PR 481

5:1-2 CMC 217

5:1-3 1T 174

5:1-4 CMC 129; PVCM 286; 2T 682

5:1-5 PVGM 305-306

5:1-6 3T 327; PVGM 134

5:2-3 3T 75

5:3 CE (1967) 30; 1T 153; 3T 548

5:3-6 3T 283; PR 481

5:4 CMC 134, 173; FE 422; 1T 175; 5T 375

5:7 PVGM 41

5:7-8 3T 434; PR 541; PVGM 140

5:10 DMJ 31-32

5:11 CC 100; CS 403; DMJ 73

5:14 CH 373; NB 75

5:14-15 CH 457; 2JT 56; MM 16

5:14-16 2T 273

5:15 MC 172; OE 227

5:16 CC 36; CH 380; FE 239-240, 527; 2T 64, 382; 3T 22, 91; MC 174; MeM 31-32; OE 287; PP 720; 3T 211; 4T 241; 5T 343, 639; 6T 80; 7T 12; 3TS 383 386

5:17 CC 72, 87; 1T 159; PE'73-PR 115; 1T 295; 3T 274, 288, 292

5:19-20 2JT 115

5:20 CM 254; COES 78; DMJ 109; DTG 408; FE 282; 1JT 324; 2JT 20; 3JT 201; MC 123; MM 182; OE 516; PVGM 195; 7T-15