

Romanos

1:4 DTG 551

1:14 CMC 224; DMJ-114; DTG 407; Ed 62., 135, 256; Ev 163; HAp: 200, 305; 2JT 327; 4T 52

1:16 CM 194; FE 200; MC 165; MeM 62, 231; OE 17; 7T 12

1:16-17 HAp 305

1:17 CS 134; SR 341

1:18-32 CN 412

1:20 CM 145; DTG 248; Ed 130; MC 319; MM 103; PP 109; PVGM 8, 12, 78; 8T 255

1:21 FE 331; HAp 12; 2JT 335; PP 68; PVGM 9

1:21-22 CM 324

1:22 PVGM 157; 2T 42

1:25 CS 13; FE 329; 1JT 591; PP 79; PR 211; PVGM 9

1:28 PP 68, 79

1:29-32 Ed 231

2:1 DMJ 106; MC 386

2:1-3 3JT 230

2:4 CC 25; CM 279; PVGM 159-8T 64

2:5 Ev 25; TM 143; 5TS 45.

2:5-6 CS 596

2:6 CMC 24; CS 731; DTG 654; PE 52; 4T 646; 7T 180

2:7 CMC 155; CS 588; MeM 172-NB 54; PE 114; 1T 39; 2T 102, 229; 7T 235

2:9 CS 596

2:10 MI 52.

2:11 CMC 168; FE 315, 336; HAp 305; PR 274; 5T 677, TM 192; 3TS 267

2:12-13 CS 489

2:14-16 CS 489; DTG 206, 593; PVGM 317

2:29 FE 399; HAD 166

3:2 HAP 305; 2JT 205

3:4 1 T 171

3:11-12 PVGM.148

3:18 CN 426; 1JT 255; 2T 292, 630

3:20 CS 521; 1JT 262; 2T 449, 512

3:25 CS 514, 521

3:26 DTG 711; 2T 336; 3JT 390; MJ 67; PVGM 127, 132; 4T 418

3:27-28 CC 59

3:31 CS 521, 641; DM 47; PP 390.; PVGM 99, 254

4:1-5 PVGM 331

4:3 MC 14; PP 131; 5T 526

4:11 PP 132

4:13 PP 167

4:15 1JT 441

4:17 Ed 248

4:25 5T 221

5:1-21 TM91

5:1 DMJ 27; DTG 304; HAp 380; 1JT 522; PP 389

5:1-2 2T 509

5:3-4 3T 416

5:3-5 2T510, 514

5:5 1JT481; 2JT437; MeM 190; 8T 139

5:8 DMJ 66-67; MC 43, 119; TM 249

5:9-10 DM 22

5:12 CS 588; M 67

5:19 MeM 333

5:20 DTG 18; OE 165

6:2 CS521

6:4 CS 514; C M 197; Ev 226, 273; 1JT 350; 3JT 289; PE 216; 1T 20

6:5 2T 396

6:11 5T 436; TM 145

6:12 M 460; 4T 33; Te 163

6:12-13 2T 454

6:13 H Ad 112; MJ 53; 5T 116

6:15 4T 295

6:16 ECFP 121; 1T 155, 524; MJ 112; 2T 442; 4T 105, 607

6:16-18 3T 82

6:22 CM 250; 1T 289; 2T 239, 488, 551; 3T 538

6:23 CS 558, 595, 599; FE 234, 376; H Ap 414; 1JT 226, 349, 402, 439; 2JT 327; MM 180; PE 220; PP 45, 57, 354, 802; 1T 543; 2T 286, 289; 4T. 31, 363

7:7 2T512

7:9 CC 28; 1T 403

7:12 CC 17; CS 520, 523; DTG 275; Ev 273; FE 238; PE 66; PP 115, 381; PR 11, 460; 2T 513

7:13 CS 561; ECFP 106; 1JT 404

7:14 CC 17; 1JT 403

7:16 CC 17

7:18 HAp 448; PVGM 125

7:24 CC 18, CS 514; DTG 172; MC 56; PVGM 158; 6T 53

8:1 CC 51, 63; CH 69; CS 531; ECFP 38; 2JT 131; PP 553.

8:2 DTG 180, 431

8:3 DTG 91, 146, 278; PP.341

8:3-4 PP 390

8:4 CS 306, 521; DMJ 68

8:6 4TS 65

8:7 CC 16, 63; CS 520; DTG 143; HAP 69; 1T 54, 441; MJ 66; PE 69; 1T 440; 2T 454-3T 442, 5T 341

8:9 DMJ 28; 2JT 127; PVGM 196; 3T 538; 5T 223..

8:11 DTG 287; FE 332

8:14 DMJ 28, 126

8:14-17 8T 126

8:15 CS 521; 2JT 336

8:16 Ev 447

8:17 CE (1949) 30; CE (1967) 56; DMJ 90; ECFP 20; Ev 149; FE 251; HAP 471; HH 158, 374; 1T 444; 2T 109; MB 98; MC 126; PE 115; PVCM 119; 3T45, 458; 5T 230; 6T 60; 7T 229; Te 99

8:18 CS 399; DMJ 29; ECFP-126; HAp 461; MeM 336; PP 119; 11 432; 8T 125

8:22 CC 32; CH 579; CS 731; Ed 256; PP 473, 584

8:24 MC 122

8:26 CM 391; Ed 256; FE 242; MC 175; OE 229; PVGM 113.

8:28 DMJ 63; Ed 149; HAp 383, 459; 1T 482; 3JT 433; MC 376, 387, 389; MeM 190; 8T 123

8:29 DMJ 55; DTG 309, 767; 2JT -441

8:30 PVGM 127

8:31 PR 476

8:31-32 MC 43; SC 297

8:31-39 3JT 195; 2T 517

8:32 CC 95, 120; CM 142; CS 531; DM 95; 2T 109; PP 150; PVGM 138; 2T 319; 9T 59; TM 249; 5TS

8:33-34 DTG 522; MC 60

8:34 AFC 78; CC 74; CM 15; COES 138; CS 399; DTG 772; Ed 90, 128; FE 262; HAp 29; MC 326, 331; OE 273; PP 553; 2T319; 8T 287; TM 92, 155, 397

8:35 1JT 249; MeM 336

8:35-39 Ed 66; ECFP 126; HAp 70; 21 345

8:36-37 HAp 373

8:37 CC 72; CM 141; CMC 24; CN 440; CRA 77; CS 691; 1JT 403, 412; 2JT 338; 3JT 291, 385; MeM 323, 336; MJ 346; MM 144; 2T 320; 3T 540; 4T 368; 5T 82, 309; 8T 131; Te 192; TM 101, 333, 464

8:37-39 CS 398

8:38-39 HAp 441; 1JT 249; MC 43; PE 29

9:1-5 HAp 300

9:2-3 HAp 106

9:11 CS303; PP 207

9:20-21 8T 187

9:21-26 HAp 302

9:27-29 HAp 304

9:28 2JT 374, 490; PE 50, 75; 8T 49

10:1 HAp 300

10:2 1T 211, 234, 569; 1T 165; 2T 110; 3 109; 5T 343

10:3 DMJ 50; PP 389; PR 523

10:6-9 DTG 156

10:10 CM 185; HAd 364; 2JT 208

10:11-12 MM 251

10:11-13 DTG 370

10:12 DTG 214

10:14 2JT 375; OE 19; TM 405; 5TS 167

10:14-15 7T 224

10:17 PVGM 71

10:20 PR 272

10:20-21 DTG 422; HAp 301 11:1-5, 11-15 HAp301

11:16 7T249

11:16-22 HAP 302; 4TS 329

11:17-21 PVGM 248

11:23-36 H Ap 303.

11:33 CC 107; CM 326; CS 581; DTG 32; Ed 168; FE 179, 2JT 98, 303; 3JT 260; MC 31, 345; MeM 22, 26, 187, 299; 5T 301; 8T 285, 287; TM 382; 4TS 328

11:34-36 MC 341; 8T 282

12:1 CH 22, 24, 42, 67, 121, 505; CM 230; CRA 51, 67, 83, 184, 195; CS 527; CV 273; DTG 406; ECFP 33; HAd 272; 1JT 27, 298; 2T 214, 482; MC 92; MeM 6; M 241; PP 365; PR 47, 359; 2T 381; 5T 441; Te 18, 55, 132, 170; TM 159; 3TS 135

12:1-2 CH 49; CRA 535; EC 36; FE 289, 351; 2JT 422; 1T 694; 2T 492; 7T 75; 9T 113; Te 96; TM 455: 4TS 329

12:2 CH 23; CM 201; 1JT 82, 599; 2T 214; MC 315; MeM 157, 328; 1T 285, 479, 704; 2T 44, 56, 71, 82, 86, 174, 185, 194, 301, 678; 3T 126, 163

12:3 5T 289

12:4-5 1T 444

12:8 MeM 201

12:8-13 1T 692

12:9 4T 325

12:9-10 1T 344; 5T.171

12:10 HAd 381, 383; HAp 223; MC 390; MeM 122; PP 126; 2T 162

12:10-11 2JT 45; 2T 419; 5T 108

12:10-13 3T 224

12:11 CE (1967) 108; CMC 165, 172, 283; CN 113, 115; EC 455; Ev 351; FE 214, 316; HAd 19; HAP 283; 1T 32, 380; 2JT 160; MB 250; MeM 107, 250; M 70; PVGM 32, 281; SC 108, 276, 1T 317, 325; 2T 255, 500, 673, 701; 4T 191; 7T 12, 196; TM 182

12:12 CC 97; MeM 18; PVGM 136; 2T 48

12:13 CMC 33; HAd 405

12:15 MC 102, 115; 3T 186

12:16 1T 449; TM 194; 3TS 220

12:17 MeM 340

12:18 ECFP 24; MeM 53; 1T 356

12:19 PE 274

12:21 MC 387

13:1 2JT 319; PP 778

13:7 4T 93

13:8 CMC 264, 271-272; HAd 358; 2JT 49

13:10 CS 520; DMJ 20

13:11 Ev 163; 2T 312; 3T 256; MeM 17; 5T 88

13:11-14 CH 579

13:12 CMC 245; 5T 382; 8T 18:

13:14 CM 82; COES 106, 119; FE 290, 465; MB 53; TM 169

14:4 DMJ 52

14:5 DTG 505

14:7 CC 121, CM 29, FE 191, 206; 1JT 460; 2JT 127; 3T 100; MeM 218; OE 411; PR 69; 4T 339, 493, 562; 5T 565; 7T 296; 4TS 326, 331

14:10 MC 123

14:12 CE (1967) 80, DTG 50S; 4T 654

14:13 1JT 170; MC 123; 2T 87, 552; 5T 352

14:16 CM 197; Ev 493; 2JT 234; PE 70

14:17 2T 319; TM 429, 506

14:19 DTG 322; 6T 460

14:23 CS 489; 2T 140; MJ 196

15:1 DTG 407; 2JT 248

15:4 CS 370; FE 394, 430, 445; SR
152

15:5-6 2JT 89; 1T 324

15:5-7 1T 449

15:6 2JT 129

15:10 Ev421

15:11-12 FE 430

15:13 MeM 52; 2T 319

15:24 HAp 299

15:27 1T 190

16:1-2 2T 570

16:17 1T 334

16:17-19 8T:167

16:20 FV 74; 6T 52

16:25 DTG 13; Ed 122; HAp 129;
OE 59; 8T 270