20 1.892

1

3

7

60.9

5.21

3.886

3.257

2.654

2.488

6 2.892

9 2.364

10 2.269

11 2.193

12 2.131

13 2.08

14 2.037

16 1.968

17 1.94

18 1.916

19 1.894

20 1.875

1 61.07

2 9.42

3 5.205

4 3.878

6 2.881

9 2.351

10 2.255

11 2.179

12 2.117

13 2.066

14 2.022

15 1.985

16 1.953

17 1.925

19 1.878

20 1.859

3 5.2

1

7

8

61.22

9.425

3.87

5 3.238

6 2.871

9 2.34

10 2.244

11 2.167

12 2.105

13 2.053

14 2.01

15 1.972

16 1.94

17 1.912

18 1.887

19 1.865

20 1.845

1 61.35

2 9.429

3 5.196

4 3.864

2.863

2.623

2.455

2.329

10 2.233

11 2.156

12 2.094

13 2.042

14 1.998

15 1.961

16 1.928

18 1.875

19 1.852

20 1.833

61.46

9.433

5.193

3.858

2.855

2.615

2.446

2.32

10 2.224

11 2.147

12 2.084

14 1.988

15 1.95

16 1.917

17 1.889

18 1.864

19 1.841

20 1.821

1 61.57

3

6

7

8

9.436

3.853

3.217

2.848

2.607

2.438

2.312

10 2.215

11 2.138

12 2.075

13 2.023

14 1.978

15 1.941

16 1.908

17 1.879

18 1.854

19 1.831

20 1.811

1 |61.66

9.439

5.187

3.849

3.212

2.842

2.601

2.431

2.305

2.208

11 2.13

12 2.067

13 2.014

14 1.97

15 1.932

16 1.899

18 1.845

19 1.822

20 1.802

1 61.74

3 5.184

4 3.844

5 3.207

2.836

2.595

2.425

2.298

2.06

10 2.201

11 2.123

13 2.007

14 1.962

15 1.924

16 1.891

17 1.862

18 1.837

19 1.814

20 1.794

9.441

2

6

7

8

12

17 1.87

2

3

5

6

9

10

5.19

2.032

5 3.223

3

6

8

13

17 1.9

6

7

8

2.632

2.464

18 1.9

3.247

2.643

2.475

15 2.

9.415

20 1.387

1

9.44

3.4

2.452

2.083

1.765

1.682

1.622

1.576

10 1.54

12 1.486

13 1.466

15 1.434

16 1.421

17 1.409

18 1.399

20 1.382

2.454

2.083

1.886

1.764

1.68

1.619

1.573

1.537

1.507

12 | 1.483

13 1.462

14 1.445

15 1.43

16 1.417

18 1.395

19 1.386

20 1.378

9.493

3.41

2.455

2.083

1.885

1.762

1.678

1.617

1.57

10 1.534

11 1.504

12 1.48

13 1.459

15 1.426

16 1.413

17 1.401

18 1.391

19 1.382

20 1.374

1 9.515

3 2.456

4

6

10

11

12

14

16

17

2

6

10

11

12

13

14

17

19

1

3.414

2.083

1.761

1.676

1.615

1.568

1.531

1.501

1.477

1.438

1.41

1.398

9.535

3.418

2.458

2.083

1.884

1.76

1.675

1.613

1.566

1.529

1.499

1.474

1.453

1.435

1.395

1.375

9.552

3.421

2.459

2.083

1.883

1.759

1.674

1.612

1.564

1.433

1.392

3.424

2.459

2.083

1.882

1.758

1.672

1.563

1.525

1.495

1.415

1.401

1.389

12 1.47

13 1.449

14 1.431

18 1.379

19 1.369

20 1.361

9.581

3.426

2.46

2.083

1.882

1.671

1.609

1.561

1.523

1.493

1.468

1.447

14 1.428

15 1.413

16 1.399

17 1.387

18 1.376 19 1.367

20 1.358

10 1.527

12 1.472

13 1.451

15 1.417

16 1.404

18 1.381

19 1.372

20 1.363

11

14

17

3

5

10

11

15

16

17

5

6

8

10

11

12

13

15 1.42

16 1.407

18 1.384

20 1.367

13 1.456

15 1.423

18 1.388

19 1.378

20 1.37

.884

1.441

14

1.405

10

11

17

19 1.39

1.449

11

14

20 0.2592

0.1102

0.1492

0.1742

0.1921

0.2057

0.2164

0.2252

0.2324

0.2386

10 0.2439

11 0.2485

12 0.2525

13 0.2561

14 0.2592

15 0.2621

16 0.2647

17 0.267

18 0.2691

19 0.2711

20 0.2729

0.1128

0.1535

0.1797

0.1986

0.213

0.2244

0.2338

0.2415

0.2482

0.2588

10 0.2538

12 0.2631

13 0.267

14 0.2704

15 0.2735

16 0.2763

18 0.2812

19 0.2833

20 0.2853

0.1152

0.1573

0.1846

0.2044

0.2195

0.2316

0.2415

0.2497

0.2568

10 0.2628

11 0.2681

12 0.2728

13 0.2769

14 0.2806

15 0.2839

16 0.2869

17 0.2897

18 0.2922

19 0.2945

20 0.2966

1 | 0.1172

0.1606

0.189

0.2095

0.2254

0.238

0.2484

0.2571

0.2645

10 0.2709

11 0.2765

12 0.2815

13 0.2859

14 0.2898

15 0.2933

16 0.2966

18 0.3022

19 0.3046

20 0.3069

0.1191

0.1636

0.1929

0.2142

0.2306

0.2438

0.2547

0.2638

0.2716

0.2941

10 0.2783

11 0.2842

12 0.2894

14 0.2982

15 0.302

16 0.3054

17 0.3085

18 0.3113

19 0.3139

20 0.3163

0.1207

0.1663

0.1964

0.2184

0.2354

0.2491

0.2604

0.2699

0.278

10 0.285

11 0.2912

12 0.2967

13 0.3015

14 0.3059

15 0.3099

16 0.3134

17 0.3167

18 0.3197

19 0.3224

20 0.325

0.1222

0.1688

0.1996

0.2222

0.2398

0.2539

0.2656

0.2754

0.2839

10 0.2912

11 0.2977

12 0.3033

13 0.3084

14 0.313

15 0.3171

16 0.3209

17 0.3243

18 0.3274

19 0.3303

20 0.333

0.1235

0.171

0.2025

0.2257

0.2583

0.2704

0.2806

0.2893

10 0.2969

11 0.3036

12 0.3095

13 0.3148

14 0.3195

15 0.3238

16 0.3277

17 0.3313

18 0.3346

19 0.3376

20 0.3404

5 0.2437

17

0.2995

17

1

0.2789

20 0.2208

0.08792

0.1222

0.1444

0.1604

0.1727

0.1824

0.1904

0.197

0.2026

0.2075

0.2117

0.2154

0.2187

0.2216

0.2242

0.2266

0.2287

0.2307

0.2325

10.09041

0.1262

0.1497

0.1667

0.1798

0.1902

0.1988

0.2059

0.212

0.2172

0.2218

0.2258

0.2294

0.2355

0.2381

0.2404

0.2426

0.09261

0.1299

0.1544

0.1723

0.1861

0.1972

0.2063

0.2139

0.2204

0.2261

0.2353

0.2392

0.2426

0.2457

0.2485

0.2511

0.2556

0.2576

0.09456

0.1331

0.1586

0.1774

0.2035

0.2131

0.2212

0.2281

0.2341

0.2393

0.2439

0.2481

0.2517

0.2551

0.2581

0.2608

0.2634

0.2657

0.0963

0.136

0.1625

0.1819

0.1971

0.2093

0.2193

0.2278

0.2351

0.2414

0.2469

0.2518

0.2562

0.2601

0.2636

0.2669

0.2698

0.2725

0.2749

0.2772

0.09787

0.1386

0.1659

0.1861

0.2018

0.2145

0.225

0.2339

0.2415

0.2481

0.2539

0.2591

0.2637

0.2678

0.2715

0.2749

0.278

0.2809

0.2835

0.2859

0.09928

0.141

0.169

0.1898

0.2061

0.2192

0.2302

0.2394

0.2474

0.2543

0.2603

0.2657

0.2706

0.2749

0.2788

0.2824

0.2856

0.2886

0.2914

0.2939

0.1006

0.1431

0.1719

0.1933

0.2236

0.2349

0.2445

0.2528

0.2663

0.2719

0.2769

0.2856

10 0.2599

14 0.2815

16 0.2893

17 0.2927

18 0.2958

19 0.2987

20 0.3014

0.21

12

15

16

17

18

8

11

12

13

13

15

16

17

18

19

20

12

13

15

18

20

20 0.2678

0.1919

18 0.2534

13

15

16

17

19

20

11

12

13

16

17

18

17

19 0.2446

20 0.2464

20 0.2342

13

15

16

18

19

12

13

16

17

18

20 0.3254

1

0.1559

0.2014

0.2503

0.2655

0.2774

0.2871

0.2952

0.3019

10 0.3077

11 0.3127

12 0.3171

13 0.321

14 0.3245

15 0.3276

16 0.3304

17 0.3329

18 0.3352

19 0.3373

20 0.3393

1 | 0.1588

0.2059

0.2358

0.2569

0.273

0.2856

0.2959

0.3044

0.3116

10 0.3178

11 0.3231

12 0.3279

13 0.332

14 0.3357

15 0.3391

16 0.3421

18 0.3473

19 0.3496

20 0.3517

0.1613

0.2099

0.2408

0.2629

0.2796

0.2929

0.3036

0.3126

0.3202

10 0.3268

11 0.3325

12 0.3375

13 0.3419

14 0.3458

15 0.3494

16 0.3526

17 0.3555

18 0.3582

19 0.3606

20 0.3629

1 | 0.1635

2 0.2134

3 0.2453

0.2681

0.2855

0.2993

0.3106

0.32

10 0.3349

11 0.3409

13 0.3508

14 0.355

15 0.3587

16 0.3621

18 0.3681

19 0.3706

20 0.373

0.3652

0.1655

0.2165

0.2493

0.2729

0.2909

0.3052

0.3169

0.3267

0.335

0.3589

10 0.3422

11 0.3485

12 0.354

14 0.3633

15 0.3672

16 0.3708

17 0.3741

18 0.377

19 0.3798

20 0.3823

0.1673

0.2193

0.2529

0.2771

0.2957

0.3105

0.3226

0.3327

0.3414

10 0.3489

11 0.3554

12 0.3612

13 0.3663

14 0.3709

15 0.375

16 0.3787

17 0.3821

18 0.3853

19 0.3881

20 0.3908

0.1689

0.2219

0.2562

0.281

0.3001

0.3153

0.3278

0.3383

0.3472

10 0.355

11 0.3617

12 0.3677

13 0.373

14 0.3778

15 0.3821

18 0.3928

19 0.3958

20 0.3986

0.1703

0.2242

0.2592

0.2845

0.3197

0.3325

0.3433

0.3525

10 0.3605

11 0.3675

12 0.3737

13 0.3792

14 0.3842

15 0.3886

16 0.3927

17 0.3964

18 0.3998 19 0.4029

20 0.4058

5 0.304

16

17

0.386

0.3896

13

1

12

17

0.328

0.3461

0.3448

17

1

0.23

20 0.3931

0.2143

0.2628

0.2932

0.3146

0.3305

0.343

0.3531

0.3614

0.3684

10 0.3744

11 0.3796

12 0.3841

13 0.3881

14 0.3916

15 0.3948

16 0.3976

17 0.4002

18 0.4026

19 0.4047

20 0.4067

1 0.2174

0.2675

0.2991

0.3213

0.338

0.3512

0.3618

0.3706

9 0.378

10 0.3843

11 0.3898

12 0.3946

13 0.3988

14 0.4026

15 0.406

16 0.4091

17 0.4118

18 0.4144

19 0.4167

20 0.4188

1

3

0.2201

0.2716

0.3042

0.3273

0.3447

0.3584

0.3695

0.3787

0.3865

10 0.3931

11 0.3989

12 0.404

13 0.4085

14 0.4125

15 0.4161

16 0.4193

17 0.4222

18 0.4249

19 0.4274

20 0.4296

1 0.2225

3 0.3087

4 0.3326

0.2752

0.3506

0.3648

0.3763

0.3859

0.3941

10 0.401

11 0.4071

12 0.4124

13 0.4171

14 0.4214

15 0.4251

16 0.4285

17 0.4316

18 0.4345

19 0.4371

20 0.4395

0.2247

0.2784

0.3128

0.3373

0.3559

0.3706

0.3825

0.3925

0.4009

10 0.4082

11 0.4145

12 0.4201

13 0.425

14 0.4294

15 0.4333

16 0.4369

17 0.4402

18 0.4431

19 0.4459

20 0.4484

1

0.2266

0.2813

0.3165

0.3416

0.3606

0.3758

0.3881

0.3984

0.4071

10 0.4146

11 0.4212

12 0.427

13 0.4321

14 0.4367

15 0.4408

16 0.4445

17 0.4479

18 0.451

19 0.4539

20 0.4565

1 | 0.2283

3

9

0.2839

0.3198

0.3454

0.365

0.3805

0.3932

0.4038

0.4128

10 0.4205

11 0.4273

12 0.4333

13 0.4386

14 0.4433

15 0.4476

16 0.4515

17 0.455

18 0.4582

19 0.4612

20 0.4639

0.2298

0.2863

0.3227

0.3489

0.3689

0.3848

0.3978

0.4087

9 0.4179

10 0.4259

11 0.4329

12 0.4391

13 0.4445

14 0.4494

15 0.4539

16 0.4579

17 0.4615

18 0.4649

19 0.4679

20 0.4708

8

8

9

20 0.4855

0.3189

0.3619

0.3906

0.4109

0.4261

0.438

0.4476

0.4555

0.4621

10 0.4678

11 0.4727

12 0.477

13 0.4807

14 0.4841

15 0.4871

16 0.4897

17 0.4922

18 0.4944

19 0.4964

20 0.4983

1 | 0.3224

0.3668

0.3965

0.4176

0.4335

0.4459

0.456

0.4643

0.4713

10 0.4772

11 0.4824

12 0.4869

13 0.4909

14 0.4945

15 0.4976

16 0.5005

18 0.5054

19 0.5076

20 0.5096

0.3254

0.371

0.4016

0.4235

0.4399

0.4529

0.4634

0.472

0.4793

10 0.4856

11 0.491

13 0.5

12 0.4958

14 0.5037

15 0.507

16 0.5101

17 0.5128

18 0.5153

19 0.5176

20 0.5197

1 | 0.3281

4 0.4287

0.3748

0.4062

0.4457

0.4591

0.4699

0.4789

0.4865

0.4931

11 0.4987

12 0.5037

13 0.5081

14 0.512

15 0.5155

16 0.5187

18 0.5241

19 0.5265

20 0.5287

0.5215

0.3304

0.3781

0.4103

0.4333

0.4508

0.4646

0.4758

0.4851

0.493

10 0.4998

11 0.5056

12 0.5108

13 0.5154

14 0.5194

15 0.5231

16 0.5264

17 0.5294

18 0.5321

19 0.5346

0.3326

0.3811

0.4139

0.4375

0.4554

0.4696

0.4811

0.4907

0.4988

10 0.5058

11 0.5119

12 0.5172

13 0.522

14 0.5262

16 0.5334

17 0.5365

18 0.5394

19 0.542

20 0.5444

3

10

16

0.3345

0.3838

0.4172

0.4412

0.4596

0.4741

0.4859

0.4958

0.5041

0.5113

11 0.5176

12 0.5231

13 0.528

14 0.5323

15 0.5363

17 0.5431

18 0.546

19 0.5487

20 0.5512

0.3362

0.3862

0.4202

0.4447

0.4633

0.4782

0.4903

0.5004

0.5089

10 0.5163

11 0.5228

12 0.5284

13 0.5335

14 0.538

15 0.542

16 0.5457

17 0.549

18 0.5521

19 0.5549

20 0.5575

8

0.5398

15 0.53

20 0.537

1

10

17

0.5031

17

1

20 0.6813

1

0.6897

0.6472

0.6472

0.6521

0.6573

0.662

0.6662

0.6698

0.6729

10 0.6756

11 0.6781

12 0.6802

13 0.6821

15 0.6854

16 0.6868

17 0.6881

18 0.6893

19 0.6903

20 0.6913

0.6943

0.6523

0.6529

0.6582

0.6638

0.6688

0.6732

0.6771

0.6804

0.6833

0.6859

0.6882

13 0.6903

14 0.6921

15 0.6938

16 0.6953

18 0.6979

19 0.699

20 0.7001

0.6983

0.6567

0.6578

0.6635

0.6694

0.6748

0.6794

0.6835

0.687

0.6901

11 0.6928

12 0.6953

13 0.6974

14 0.6994

15 0.7011

16 0.7027

17 0.7042

18 0.7055

19 0.7067

20 0.7079

1 | 0.7018

6

12

17

6

0.6607

0.6621

0.6682

0.68

0.6849

0.6891

0.6928

0.7015

10 0.6961

11 0.699

13 0.7038

14 0.7058

15 0.7077

16 0.7094

18 0.7123

19 0.7136

20 0.7148

0.7109

0.7049

0.6641

0.666

0.6724

0.6789

0.6847

0.6898

0.6942

0.6981

10 0.7014

11 0.7044

12 0.7071

13 0.7095

14 0.7116

15 0.7136

16 0.7153

17 0.7169

18 0.7184

19 0.7198

20 0.721

0.7077

0.6672

0.6694

0.6761

0.6829

0.6889

0.6942

0.6987

0.7027

10 0.7063

11 0.7094

12 0.7121

13 0.7146

14 0.7168

15 0.7189

16 0.7207

17 0.7224

18 0.7239

19 0.7253

20 0.7266

0.7102

0.6725

0.6795

0.6864

0.6927

0.6981

0.7028

0.707

11 0.7138

12 0.7167

13 0.7192

14 0.7216

15 0.7237

17 0.7273

18 0.7289

19 0.7304

20 0.7317

0.7124

0.6725

0.6753

0.6825

0.6961

0.7017

0.7065

0.7108

10 0.7145

11 0.7179

12 0.7208

13 0.7235

14 0.7259

15 0.728

17 0.7318

18 0.7334

19 0.735

20 0.7364

16 0.73

5 0.6897

7

8

0.7256

0.7106

0.67

3

10

16

1

0.6744

0.6966

10

11

12

17

1

10

14

0.6839

20 0.9775

1

12.077

1.367

1.203

1.131

1.065

1.047

1.034

1.024

10 1.016

11 1.01

12 1.004

14 0.9962

15 0.993

16 0.9902

17 0.9877

18 0.9855

19 0.9835

20 0.9818

1 | 2.086

2 1.372

3 1.207

1.135

1.094

1.069

1.051

1.038

1.028

1.02

1.013

12 1.008

13 1.004

15 0.9967

16 0.9939

17 0.9914

18 0.9892

19 0.9872

20 0.9855

1 | 2.093

3

1.377

1.211

1.139

1.098

1.072

1.054

1.041

1.031

10 1.023

12 1.012

13 1.007

14 1.003

16 0.9972

17 0.9947

18 0.9924

19 0.9905

20 0.9887

1 2.1

2 1.381

3 1.215

4 1.142

1.101

1.075

1.057

1.044

11.034

1.026

11 1.02

12 1.014

13 1.01

14 1.006

15 | 1.003

17 0.9975

18 0.9953

19 0.9933

20 0.9915

2.105

1.385

1.218

1.145

1.104

1.078

1.06

1.047

1.037

1.012

10 1.029

11 1.022

12 1.017

14 1.009

15 1.005

16 1.003

18 0.9978

19 0.9958

20 0.994

1 12.11

3

1.388

1.22

1.147

1.106

1.08

1.062

1.049

1.039

10 1.031

12 1.019

13 1.015

14 1.011

15 1.008

16 1.005

17 1.002

19 0.998

1 2.115

1.391

1.223

1.15

1.109

1.083

1.064

1.051

1.041

1.033

1.027

12 1.021

13 1.017

14 1.013

15 1.01

16 1.007

17 1.004

18 1.002

20 0.9982

1.393

1.066

1.053

1.043

1.023

10 1.035

11 1.028

13 1.019

14 1.015

15 1.011

16 1.009

17 1.006

18 1.004

19 1.002

20 1.

1 2.119

3 1.225

4 1.152

5 1.111

6

8

12

19 1.

20 0.9962

18 1.

3

5

10

11

17 1.

13

16 1.

10

15 1.

4

10

13 1.

1.09

20 2.278

3

8

9

10

14

244.7

19.42

8.729

5.891

4.655

3.976

3.55

3.259

3.048

2.887

2.761

2.507

12 2.66

13 2.577

15 2.448

16 2.397

17 2.353

18 2.314

19 2.28

20 2.25

3

4

6

10

11

12

17

3

9

14

245.4

19.42

8.715

5.873

4.636

3.956

3.529

3.237

3.025

2.865

2.739

2.637

13 2.554

14 2.484

15 2.424

16 2.373

18 2.29

19 2.256

20 2.225

245.9

19.43

8.703

5.858

4.619

3.938

3.511

3.218

3.006

2.463

10 2.845

11 2.719

12 2.617

13 2.533

15 2.403

16 2.352

17 2.308

18 2.269

19 2.234

20 2.203

1 246.5

3 8.692

4 5.844

6

10

11

12

13

14

16

17

6

8

10

12

13

14

19

1

3

10

14

16

3

9

10

11

12

13

15

16

14 2.4

19.43

1.604

3.922

3.494

3.202

2.989

2.828

2.701

2.599

2.515

2.445

2.333

2.289

246.9

19.44

8.683

5.832

4.59

3.908

3.48

3.187

2.974

2.812

2.583

2.499

2.428

11 2.685

15 2.368

16 2.317

17 2.272

18 2.233

20 2.167

2.198

247.3

19.44

8.675

5.821

4.579

3.896

3.467

3.173

2.96

2.798

2.413

2.302

11 2.671

12 2.568

13 2.484

15 2.353

17 2.257

18 2.217

19 2.182

20 2.151

247.7

19.44

8.667

5.811

4.568

3.884

3.455

3.161

2.948

2.785

2.658

2.555

2.471

2.34

17 2.243

18 2.203

19 2.168

20 2.137

248.

8.66

4 5.803

5 4.558

6

7

8

19.45

3.874

3.445

3.15

2.936

10 2.774

11 2.646

12 2.544

13 2.459

14 2.388

15 2.328

16 2.276

17 2.23

18 2.191 19 2.155

20 2.124

2.288

15 2.385

18 2.25

19 2.215

20 2.184

2.329

20 2.676

979.8

39.42

14.3

8.715

6.488

5.329

4.628

4.162

3.831

10 3.583

11 3.392

12 3.239

13 3.115

14 3.012

15 2.925

16 2.851

17 2.786

18 2.73

19 2.681

20 2.637

1 | 982.5

14.28

8.684

6.456

5.297

4.596

4.13

10 3.55

12 3.206

13 3.082

14 2.979

15 2.891

16 2.817

18 2.696

19 2.647

20 2.603

984.9

39.43

14.25

8.657

6.428

5.269

4.568

4.101

3.769

10 3.522

12 3.177

13 3.053

14 2.949

15 2.862

16 2.788

17 2.723

18 2.667

19 2.617

20 2.573

1 | 986.9

2 | 39.44

3 14.23

4 8.633

6.403

5.244

4.543

4.076

3.744

3.304

3.152

10 3.496

13 3.027

14 2.923

15 2.836

16 2.761

18 2.64

19 2.591

20 2.547

988.7

39.44

14.21

8.611

6.381

5.222

4.521

4.054

3.722

3.004

10 3.474

11 3.282

12 3.129

15 2.813

16 2.738

17 2.673

18 2.617

19 2.567

20 2.523

990.3

39.44

14.2

8.592

6.362

5.202

4.501

4.034

3.701

10 3.453

11 3.261

12 3.108

13 2.983

14 2.879

15 2.792

16 2.717

17 2.652

18 2.596

19 2.546

20 2.501

39.45

14.18

8.575

6.344

5.184

4.483

4.016

3.683

3.435

11 3.243

12 3.09

13 2.965

14 2.861

15 2.773

17 2.633

18 2.576

19 2.526

20 2.482

3 14.17

4 8.56

5 6.329

993.1

39.45

5.168

4.467

3.999

3.667

3.073

10 3.419

11 3.226

13 2.948

14 2.844

15 2.756

16 2.681

17 2.616 18 2.559 19 2.509

20 2.464

12

2.698

10

16

14 2.9

13

2.697

11

12

17

2.753

11

17

3.798

3.359

20 3.231

1

6

7

9

13

14

6126

99.42

26.98

14.31

9.825

7.657

6.41

5.609

5.055

4.342

3.905

3.745

15 3.612

16 3.498

17 3.401

18 3.316

19 3.242

20 3.177

1 6143.

2 99.43

3 26.92

14.25

7.605

6.359

5.005

4.601

4.293

4.052

3.353

13 3.857

14 3.698

15 3.564

16 3.451

18 3.269

19 3.195

6157.

99.43

26.87

9.722

7.559

6.314

5.515

4.962

4.251

3.656

10 4.558

12 4.01

13 3.815

15 3.522

16 3.409

17 3.312

18 3.227

19 3.153

20 3.088

1 [6170.

3 26.83

4 14.15

6

7

8

10

11

12

17

18 3.19

3

5

6

8

10

11

12

13

14

17

19

20

1

7

8

11

13

14

15

16

19

2

3

4

5

6

9

10

11

12

13

15

16

17

19

2

6

7

8

9

10

11

12

13

17

18

99.44

7.519

6.275

5.477

4.924

4.213

3.972

3.619

3.275

13 3.778

15 3.485

16 3.372

19 3.116

20 3.051

6181.

99.44

26.79

14.11

9.643

7.483

6.24

4.89

4.487

4.18

3.939

3.745

3.586

3.242

3.084

3.018

6192.

99.44

26.75

14.08

9.61

7.451

6.209

5.412

4.86

4.15

3.716

3.556

3.423

3.31

18 3.128

20 2.989

3.212

3.054

6201

99.45

26.72

14.05

7.422

6.181

5.384

4.833

4.43

4.123

3.883

3.689

3.396

3.283

3.186

3.027

6209

99.45

7.396

6.155

5.359

4.808

4.405

4.099

3.858

3.665

3.162

3.077

14 3.505

15 3.372

16 3.259

19 3.003

20 2.938

14 3.529

18 3.101

20 2.962

3 26.69

4 14.02

5 9.553

9.58

10 4.457

12 3.909

15 3.452

16 3.339

18 3.158

5.442

4.52

14.2

9.77

4

6

9

10

11

12

17

1

3

6

7

9

14

10 4.65

12 4.1

20 3.678

3

10

11

12

13

14

15

16

17

 2.450×10^4

199.4

43.27

20.6

13.29

9.95

8.097

6.938

6.153

5.589

5.165

4.836

4.573

4.359

4.181

4.031

3.903

199.4

43.17

20.51

13.21

9.877

8.028

6.872

6.089

5.526

5.103

4.775

4.513

4.299

3.844

3.734

3.638

199.4

43.08

20.44

13.15

9.814

7.968

6.814

6.032

5.471

5.049

12 4.721

13 4.46

14 4.247

18 3.683

19 3.587

20 3.502

4.07

3.92

3.793

1 2.468×10^4

199.4

43.01

9.758

7.915

6.763

5.983

5.001

4.674

4.413

4.2

4.024

3.875

3.747

3.637

3.541

24730.

199.4

42.94

20.31

13.03

9.709

7.868

6.718

5.939

5.379

4.959

4.632

4.372

4.159

3.983

3.707

3.597

3.501

24770

199.4

42.88

20.26

12.98

9.664

7.826

6.678

5.899

4.122

3.946

3.797

3.67

199.4

42.83

20.21

12.94

9.625

7.788

6.641

5.864

5.305

4.886

4.561

4.301

4.089

3.913

3.764

3.637

3.527

3.432

24 840

199.4

42.78

20.17

7.754

6.608

5.832

10 5.274

11 4.855

12 4.53

13 4.27

14 4.059

15 3.883

16 3.734

17 3.607

18 3.498

19 3.402

20 3.318

12.9

20 3.347

10

11

12

13

14

16

17

18

19

8

 2.480×10^{4}

18 3.56

19 3.465

20 3.38

5.34

12 4.595

13 4.334

16 3.834

20 3.416

11

12

13

14

15

17

18

19

10

11

14

15

16

17

20 3.457

10 5.422

11

12

13

14

16

17

18

19

 2.463×10^4

15 4.122

16 3.972

20 3.553

11

12

13

14

17

18

19

3

10

11

15

16

17

 2.457×10^4

18 3.793

19 3.696

20 3.611