



Numbers 0-10000 (random)

Tomonori Nagano (tnagano@lagcc.cuny.edu)

A sequence of numbers between 0 and 10000 (randomized)

June 5, 2025

8,7008

3,034

9,135

1,013

9,107

3,503

4,209

6,541

1,067

2,199

4,619

6,455

594

1,344

1,207

886

2,954

7,640

6,777

4,119

2,421

7,778

4,428

9,652

2,865

6,672

3,811

3,6888

9,636

2,039

1,822

1,331

9,166

2,700

336

6,650

6,020

5,554

3,589

9,020

7,219

740

6,239

6,446

986

674

2,979

1,413

5,805

5,029

1,912

801

2,552

1,270

2,277

3,539

7,778

7,802

5,631

2,163

3,547

6,654

6,019

965

8,890

3,979

6,495

5,910

9,826

2,637

5,387

6,820

6,817

4,187

2,572

205

1,707

7,225

3,494

9,649

5,049

8,744

8,155

3,245

5,791

7,294

9,072

7,317

7,810

2,325

5,403

8,832

6,289

7,669

4,883

8,468

9,085

7,984

9,304

8,685

2,348

5,743

3,499

8,144

8,910

2,111

5,544

2,477

7,185

6,012

2,948

4,940

8,160

5,484

5,203

9,701

1,043

2,540

9,022

8,191

8,215

2,461

5,545

4,832

2,443

2,791

1,525

1,172

2,686

6,297

3,437

6,421

653

4,898

5,159

8,975

7,899

4,139

4,265

9,428

2,351

7,437

8,750

5,916

4,766

5,587

1,708

6,998

8,599

2,678

5,805

6,191

7,546

7,747

4,210

1,304

8,791

1,967

2,480

6,417

4,390

8,816

974

240

7,424

3,693

5,380

2,148

824

6,928

364

7,102

429

9,584

1,348

5,954

5,960

7,552

1,700

6,775

4,807

5,537

2,608

6,705

5,157

9,518

8,566

250

7,621

8,058

5,228

2,015

7,697

9,233

2,558

3,645

1,666

9,701

5,201

5,033

8,970

5,577

1,698

3,437

4,811

3,053

1,980

5,506

6,091

6,419

1,339

7,613

7,290

3,254

6,398

5,322

9,571

3,893

8,416

26

8,174

1,665

78

6,464

6,834

5,305

3,309

7,961

1,656

7,983

9,627

9,663

2,897

3,822

9,668

6,461

1,364

6,038

4,670

4,785

4,231

3,770

8,131

9,131

1,052

807

4,117

8,978

7,696

5,269

7,655

6,910

1,646

1,819

7,313

2,189

2,739

4,142

2,544

4,312

9,873

1,750

5,355

8,230

3,803

3,915

3,446

6,972

126

9,201

1,034

2,877

7,787

6,888

7,414

5,691

8,716

7,214

7,248

354

2,443

8,841

6,108

3,947

8,428

8,879

9,481

9,246

6,526

4,396

9,080

648

5,448

6,625

7,776

6,777

6,855

4,471

4,693

4,409

6,004

4,287

5,299

5,960

5,006

9,676

8,078

372

4,018

4,985

1,617

6,978

2,684

4,502

6,014

128

9,236

3,030

3,376

6,696

6,335

4,659

1,672

4,024

8,182

7,701

8,527

7,619

1,579

402

4,281

9,175

8,495

8,712

8,386

3,363

348

3,494

2,398

2,792

9,427

3,182

7,153

3,615

2,839

9,120

6,207

5,249

7,279

2,913

8,058

9,470

1,635

1,252

254

5,465

4,919

1,366

9,017

8,489

1,387

2,609

9,434

6,253

2,791

6,585

8,154

7,619

1,171

7,066

4,466

5,655

2,494

4,421

7,310

9,578

3,933

618

5,247

724

1,645

8,480

2,907

4,251

246

5,130

8,783

7,351

7,830

1,336

8,471

7,970

5,248

245

366

3,512

4,448

7,021

1,814

8,184

1,825

2,532

5,439

2,145

8,112

3,077

9,450

7,143

9,078

7,808

3,563

3,446

9,662

494

9,887

894

1,185

4,525

3,423

1,821

3,952

1,564

7,543

567

3,051

3,405

2,723

4,148

7,084

8,045

7,323

8,792

8,650

9,873

8,683

3,333

5,593

4,058

1,132

6,133

475

577

6,788

9,014

8,839

3,916

6,663

3,890

2,164

8,187

7,834

6,613

4,196

111

8,129

8,530

5,575

2,672

678

919

7,104

1,898

8,159

5,372

3,341

1,339

5,613

9,979

9,579

8,380

3,727

3,023

5,199

3,604

9,825

6,968

3,555

7,930

72

2,161

4,708

3,920

8,163

1,243

6,285

6,027

6,540

5,467

1,617

7,093

3,112

4,599

9,645

2,716

4,605

1,540

6,017

895

51

8,919

5,728

3,891

1,420

6,435

7,719

2,003

7,977

4,835

8,474

6,834

3,310

7,513

4,522

6,769

8,426

4,929

8,786

7,360

9,754

5,693

386

1,677

782

7,034

7,058

5,376

5,406

6,693

2,665

3,024

4,633

8,553

2,131

6,294

5,102

4,891

5,432

5,658

8,468

1,962

9,944

4,019

9,373

885

3,422

8,791

6,015

7,191

3,896

4,116

1,716

6,081

7,783

7,591

5,121

3,342

3,027

1,781

3,049

8,933

8,042

9,463

6,514

9,561

33

3,946

6,340

1,418

181

3,959

1,697

542

2,071

7,850

2,178

8,638

5,117

2,108

4,652

2,443

2,272

7,931

3,151

8,554

9,268

8,698

2,948

3,890

436

1,268

1,875

3,936

6,043

6,087

9,977

9,508

7,117

320

5,383

1,621

429

1,918

8,609

7,679

6,720

2,996

7,762

1,912

6,090

189

8,530

788

2,386

7,737

9,473

9,655

5,792

7,232

2,537

4,658

6,883

8,372

8,857

9,115

2,244

506

482

4,018

1,161

2,764

1,421

4,209

8,473

8,689

3,121

9,172

33

4,996

7,425

2,402

6,754

17

4,320

4,243

1,182

1,709

2,226

4,486

4,572

6,047

2,600

4,553

675

4,814

1,783

5,768

4,360

1,683

6,709

7,158

8,443

3,433

7,542

3,849

6,980

7,254

7,691

464

7,487

2,894

1,717

5,802

2,042

8,986

8,637

467

8,490

9,316

8,293

7,948

9,667

7,622

908

8,053

90

6,683

765

299

4,207

2,455

4,074

831

1,088

2,876

38

6,324

4,582

522

4,621

4,011

4,763

296

8,191

4,670

4,738

2,649

5,923

1,782

7,387

8,580

2,503

1,755

6,591

7,866

2,794

8,336

3,195

367

6,418

9,813

6,066

1,151

7,557

2,844

7,225

6,756

9,406

465

8,576

1,072

9,322

8,882

6,242

8,500

6,411

412

4,237

3,679

9,347

3,025

9,557

4,038

5,261

198

5,137

2,540

6,360

3,884

9,140

979

4,812

7,573

4,292

247

6,989

8,355

2,091

1,846

4,211

4,589

964

9,375

5,272

6,756

176

2,323

4,931

268

1,891

6,251

4,173

9,087

3,501

292

4,262

2,178

7,231

9,701

3,591

7,713

6,795

8,996

6,872

7,151

7,921

9,034

6,043

3,609

5,968

4,564

3,110

1,948

9,702

6,716

3,556

1,446

4,569

1,534

6,669

6,966

6,183

5,976

4,212

2,012

6,8000

5,436

9,235

5,003

7,213

6,899

1,857

4,872

2,057

6,543

7,934

8,826

2,865

176

3,221

872

2,811

3,320

8,660

4,556

1,091

2,371

4,040

9,567

860

9,555

4,946

1,802

7,039

7,808

2,344

5,173

1,181

6,474

9,436

4,489

2,063

3,660

8,559

9,457

8,937

1,986

184

5,828

3,863

977

3,447

7,111

6,506

9,954

6,584

199

5,944

2,372

7,360

1,042

1,238

4,841

4,114

864

2,746

517

9,844

7,473

3,548

7,208

3,452

8,742

6,483

3,617

5,838

32

8,584

9,783

7,840

2,022

282

4,591

6,027

4,550

4,212

6,615

5,701

3,782

8,542

4,274

5,294

2,848

1,839

415

2,379

3,517

6,711

1,186

5,006

8,012

6,201

8,806

2,874

4,663

1,360

1,493

6,602

9,402

2,973

4,579

672

4,700

6,032

9,923

9,907

9,648

2,348

4,532

4,524

5,794

5,183

3,442

2,634

9,134

6,540

2,904

9,752

7,348

3,468

6,487

2,761

1,140

4,123

3,616

756

4,139

8,927

8,822

8,349

116

8,728

517

7,225

4,291

302

240

9,030

4,154

1,801

3,957

2,259

3,946

7,260

6,212

6,513

4,916

2,330

7,637

7,006

7,013

1,885

3,309

9,165

5,990

1,331

7,846

5,528

8,393

5,096

6,563

4,974

3,405

4,237

2,676

7,927

2,008

8,369

4,469

4,126

2,232

6,541

162

8,842

7,003

3,567

4,140

9,682

1,665

4,409

9,414

4,231

2,515

7,273

1,141

3,231

2,241

8,603

80

764