Adding and Subtracting British Pounds (A)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £518
    + £606

2. £600
    − £420

3. £617
    + £923

4. £1207
    − £483

5. £499
    + £911

6. £1520
    − £804

7. £242
    + £995

8. £998
    − £517

9. £1537
    − £630

10. £135
    − £47

11. £627
    − £308

12. £959
    + £99

13. £752
    + £823

14. £508
    − £204

15. £219
    + £18

16. £375
    − £1

17. £833
    + £332

18. £82
    + £850

19. £681
    − £455

20. £595
    + £393

21. £113
    + £249

22. £1158
    − £314

23. £69
    + £374

24. £423
    − £298

25. £975
    + £778

Adding and Subtracting British Pounds (A) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1.
  £518
+ £606
£1124

2.
  £600
− £420
£180

3.
  £617
+ £923
£1540

4.
  £1207
− £483
£724

5.
  £499
+ £911
£1410

6.
  £1520
− £804
£716

7.
  £242
+ £995
£1237

8.
  £998
− £517
£481

9.
  £1537
− £630
£907

10.
  £135
− £47
£88

11.
  £627
− £308
£319

12.
  £959
+ £99
£1058

13.
  £752
+ £823
£1575

14.
  £508
− £204
£304

15.
  £219
+ £18
£237

16.
  £375
− £1
£374

17.
  £833
+ £332
£1165

18.
  £82
+ £850
£932

19.
  £681
− £455
£226

20.
  £595
+ £393
£988

21.
  £113
+ £249
£362

22.
  £1158
− £314
£844

23.
  £69
+ £374
£443

24.
  £423
− £298
£125

25.
  £975
+ £778
£1753

Math-Drills.com

Adding and Subtracting British Pounds (B)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1.
£941
− £774

2.
£1575
− £767

3.
£715
+ £146

4.
£755
− £563

5.
£338
+ £779

6.
£1006
− £891

7.
£821
− £727

8.
£521
+ £370

9.
£795
+ £422

10.
£936
+ £579

11.
£839
− £269

12.
£609
+ £64

13.
£609
+ £412

14.
£542
− £240

15.
£833
− £208

16.
£443
+ £115

17.
£684
+ £379

18.
£371
+ £88

19.
£485
− £92

20.
£213
+ £691

21.
£298
− £133

22.
£318
+ £382

23.
£222
+ £64

24.
£1109
− £247

25.
£833
− £632

Adding and Subtracting British Pounds (B) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £941
    − £774
    £167

2. £1575
    − £767
    £808

3. £715
    + £146
    £861

4. £755
    − £563
    £192

5. £338
    + £779
    £1117

6. £1006
    − £891
    £115

7. £821
    − £727
    £94

8. £521
    + £370
    £891

9. £795
    + £422
    £1217

10. £936
    + £579
    £1515

11. £839
    − £269
    £570

12. £609
    + £64
    £673

13. £609
    + £412
    £1021

14. £542
    − £240
    £302

15. £833
    − £208
    £625

16. £443
    + £115
    £558

17. £684
    + £379
    £1063

18. £371
    + £88
    £459

19. £485
    − £92
    £393

20. £213
    + £691
    £904

21. £298
    − £133
    £165

22. £318
    + £382
    £700

23. £222
    + £64
    £286

24. £1109
    − £247
    £862

25. £833
    − £632
    £201

Math-Drills.com

Adding and Subtracting British Pounds (C)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £766
+ £867

2. £518
+ £41

3. £234
+ £107

4. £222
− £161

5. £225
+ £107

6. £46
+ £154

7. £1260
− £623

8. £121
+ £859

9. £985
− £775

10. £1278
− £901

11. £503
− £263

12. £312
+ £426

13. £52
+ £838

14. £982
− £370

15. £1790
− £997

16. £7
+ £201

17. £923
− £921

18. £246
+ £906

19. £336
− £44

20. £300
− £152

21. £1059
− £485

22. £705
− £493

23. £411
+ £367

24. £419
+ £900

25. £642
+ £858

Adding and Subtracting British Pounds (C) Answers

Name: _____
Date: _____
Score: _____

Calculate each sum or difference.

1. £766
+ £867
£1633

2. £518
+ £41
£559

3. £234
+ £107
£341

4. £222
− £161
£61

5. £225
+ £107
£332

6. £46
+ £154
£200

7. £1260
− £623
£637

8. £121
+ £859
£980

9. £985
− £775
£210

10. £1278
− £901
£377

11. £503
− £263
£240

12. £312
+ £426
£738

13. £52
+ £838
£890

14. £982
− £370
£612

15. £1790
− £997
£793

16. £7
+ £201
£208

17. £923
− £921
£2

18. £246
+ £906
£1152

19. £336
− £44
£292

20. £300
− £152
£148

21. £1059
− £485
£574

22. £705
− £493
£212

23. £411
+ £367
£778

24. £419
+ £900
£1319

25. £642
+ £858
£1500

Adding and Subtracting British Pounds (D)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £1687
    − £952

2. £48
    + £637

3. £1250
    − £338

4. £208
    + £75

5. £68
    + £921

6. £434
    − £263

7. £46
    + £237

8. £592
    + £953

9. £718
    − £8

10. £645
    + £207

11. £626
    − £53

12. £305
    + £389

13. £323
    − £163

14. £565
    − £348

15. £250
    + £138

16. £1164
    − £224

17. £573
    + £76

18. £792
    + £918

19. £438
    + £140

20. £862
    − £647

21. £906
    + £390

22. £1136
    − £845

23. £1193
    − £782

24. £51
    + £939

25. £1849
    − £929

Math-Drills.com

Adding and Subtracting British Pounds (D) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.
£1687
− £952
£735

2.
£48
+ £637
£685

3.
£1250
− £338
£912

4.
£208
+ £75
£283

5.
£68
+ £921
£989

6.
£434
− £263
£171

7.
£46
+ £237
£283

8.
£592
+ £953
£1545

9.
£718
− £8
£710

10.
£645
+ £207
£852

11.
£626
− £53
£573

12.
£305
+ £389
£694

13.
£323
− £163
£160

14.
£565
− £348
£217

15.
£250
+ £138
£388

16.
£1164
− £224
£940

17.
£573
+ £76
£649

18.
£792
+ £918
£1710

19.
£438
+ £140
£578

20.
£862
− £647
£215

21.
£906
+ £390
£1296

22.
£1136
− £845
£291

23.
£1193
− £782
£411

24.
£51
+ £939
£990

25.
£1849
− £929
£920

Adding and Subtracting British Pounds (E)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £300
    + £369

2. £632
    + £262

3. £161
    + £633

4. £112
    + £135

5. £628
    + £339

6. £1509
    − £674

7. £309
    + £413

8. £1169
    − £258

9. £1353
    − £878

10. £286
    + £183

11. £751
    + £731

12. £1042
    − £193

13. £1674
    − £925

14. £372
    + £750

15. £670
    − £6

16. £27
    + £503

17. £1125
    − £256

18. £826
    + £912

19. £1213
    − £267

20. £1231
    − £564

21. £1220
    − £636

22. £883
    − £741

23. £183
    + £312

24. £486
    − £479

25. £585
    + £482

Math-Drills.com

Adding and Subtracting British Pounds (E) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1. £300
    + £369
    £669

2. £632
    + £262
    £894

3. £161
    + £633
    £794

4. £112
    + £135
    £247

5. £628
    + £339
    £967

6. £1509
    − £674
    £835

7. £309
    + £413
    £722

8. £1169
    − £258
    £911

9. £1353
    − £878
    £475

10. £286
    + £183
    £469

11. £751
    + £731
    £1482

12. £1042
    − £193
    £849

13. £1674
    − £925
    £749

14. £372
    + £750
    £1122

15. £670
    − £6
    £664

16. £27
    + £503
    £530

17. £1125
    − £256
    £869

18. £826
    + £912
    £1738

19. £1213
    − £267
    £946

20. £1231
    − £564
    £667

21. £1220
    − £636
    £584

22. £883
    − £741
    £142

23. £183
    + £312
    £495

24. £486
    − £479
    £7

25. £585
    + £482
    £1067

Adding and Subtracting British Pounds (F)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £290
    + £748

2. £1223
    − £280

3. £158
    + £43

4. £798
    + £445

5. £570
    + £462

6. £661
    − £491

7. £913
    + £48

8. £1461
    − £718

9. £979
    + £30

10. £414
    + £237

11. £648
    − £438

12. £1262
    − £604

13. £180
    − £42

14. £1761
    − £915

15. £812
    + £848

16. £728
    + £951

17. £749
    + £723

18. £1076
    − £971

19. £988
    − £364

20. £121
    + £541

21. £33
    + £266

22. £1528
    − £752

23. £819
    − £699

24. £788
    + £213

25. £755
    − £582

Adding and Subtracting British Pounds (F) Answers

Name:_____ Date:_____ Score:_____

Calculate each sum or difference.

1.
£290
+ £748
£1038

2.
£1223
− £280
£943

3.
£158
+ £43
£201

4.
£798
+ £445
£1243

5.
£570
+ £462
£1032

6.
£661
− £491
£170

7.
£913
+ £48
£961

8.
£1461
− £718
£743

9.
£979
+ £30
£1009

10.
£414
+ £237
£651

11.
£648
− £438
£210

12.
£1262
− £604
£658

13.
£180
− £42
£138

14.
£1761
− £915
£846

15.
£812
+ £848
£1660

16.
£728
+ £951
£1679

17.
£749
+ £723
£1472

18.
£1076
− £971
£105

19.
£988
− £364
£624

20.
£121
+ £541
£662

21.
£33
+ £266
£299

22.
£1528
− £752
£776

23.
£819
− £699
£120

24.
£788
+ £213
£1001

25.
£755
− £582
£173

Adding and Subtracting British Pounds (G)

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1. £277
    − £203

2. £913
    + £471

3. £698
    + £323

4. £680
    + £263

5. £410
    + £44

6. £297
    + £314

7. £1471
    − £921

8. £957
    + £522

9. £1160
    − £357

10. £644
    − £105

11. £649
    + £26

12. £1414
    − £991

13. £707
    + £905

14. £1718
    − £875

15. £1063
    − £112

16. £746
    − £528

17. £976
    + £891

18. £1125
    − £992

19. £1328
    − £804

20. £338
    + £405

21. £684
    + £803

22. £1043
    − £634

23. £503
    + £617

24. £107
    + £901

25. £662
    − £317

Adding and Subtracting British Pounds (G) Answers

Name:_____   Date:_____   Score:_____

Calculate each sum or difference.

1. £277
   − £203
   £74

2. £913
   + £471
   £1384

3. £698
   + £323
   £1021

4. £680
   + £263
   £943

5. £410
   + £44
   £454

6. £297
   + £314
   £611

7. £1471
   − £921
   £550

8. £957
   + £522
   £1479

9. £1160
   − £357
   £803

10. £644
   − £105
   £539

11. £649
   + £26
   £675

12. £1414
   − £991
   £423

13. £707
   + £905
   £1612

14. £1718
   − £875
   £843

15. £1063
   − £112
   £951

16. £746
   − £528
   £218

17. £976
   + £891
   £1867

18. £1125
   − £992
   £133

19. £1328
   − £804
   £524

20. £338
   + £405
   £743

21. £684
   + £803
   £1487

22. £1043
   − £634
   £409

23. £503
   + £617
   £1120

24. £107
   + £901
   £1008

25. £662
   − £317
   £345

Math-Drills.com

Adding and Subtracting British Pounds (H)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £1457
− £494

2. £677
− £16

3. £947
+ £632

4. £33
+ £549

5. £725
+ £190

6. £1226
− £865

7. £304
+ £883

8. £767
− £333

9. £220
+ £246

10. £929
− £207

11. £554
+ £784

12. £275
+ £73

13. £512
+ £589

14. £1819
− £999

15. £1353
− £598

16. £1744
− £837

17. £975
+ £761

18. £1097
− £548

19. £984
+ £229

20. £207
− £22

21. £719
+ £608

22. £381
+ £525

23. £857
− £207

24. £375
+ £989

25. £1072
− £590

Adding and Subtracting British Pounds (H) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £1457
    − £494
    £963

2. £677
    − £16
    £661

3. £947
    + £632
    £1579

4. £33
    + £549
    £582

5. £725
    + £190
    £915

6. £1226
    − £865
    £361

7. £304
    + £883
    £1187

8. £767
    − £333
    £434

9. £220
    + £246
    £466

10. £929
    − £207
    £722

11. £554
    + £784
    £1338

12. £275
    + £73
    £348

13. £512
    + £589
    £1101

14. £1819
    − £999
    £820

15. £1353
    − £598
    £755

16. £1744
    − £837
    £907

17. £975
    + £761
    £1736

18. £1097
    − £548
    £549

19. £984
    + £229
    £1213

20. £207
    − £22
    £185

21. £719
    + £608
    £1327

22. £381
    + £525
    £906

23. £857
    − £207
    £650

24. £375
    + £989
    £1364

25. £1072
    − £590
    £482

Math-Drills.com

Adding and Subtracting British Pounds (I)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.   £1054
   − £490

2.   £535
   + £692

3.   £806
   + £336

4.   £751
   + £105

5.   £196
   + £165

6.   £1252
   − £528

7.   £444
   + £910

8.   £165
   − £149

9.   £1068
   − £791

10.   £347
   + £328

11.   £789
   + £177

12.   £918
   − £323

13.   £1651
   − £974

14.   £99
   + £76

15.   £1759
   − £992

16.   £347
   + £185

17.   £1686
   − £935

18.   £1304
   − £592

19.   £163
   + £253

20.   £595
   + £852

21.   £909
   + £468

22.   £479
   − £93

23.   £974
   − £246

24.   £119
   + £178

25.   £1265
   − £386

Adding and Subtracting British Pounds (I) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £1054
    − £490
    £564

2. £535
    + £692
    £1227

3. £806
    + £336
    £1142

4. £751
    + £105
    £856

5. £196
    + £165
    £361

6. £1252
    − £528
    £724

7. £444
    + £910
    £1354

8. £165
    − £149
    £16

9. £1068
    − £791
    £277

10. £347
    + £328
    £675

11. £789
    + £177
    £966

12. £918
    − £323
    £595

13. £1651
    − £974
    £677

14. £99
    + £76
    £175

15. £1759
    − £992
    £767

16. £347
    + £185
    £532

17. £1686
    − £935
    £751

18. £1304
    − £592
    £712

19. £163
    + £253
    £416

20. £595
    + £852
    £1447

21. £909
    + £468
    £1377

22. £479
    − £93
    £386

23. £974
    − £246
    £728

24. £119
    + £178
    £297

25. £1265
    − £386
    £879

Math-Drills.com

Adding and Subtracting British Pounds (J)

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1. £369
    + £904

2. £776
    + £268

3. £100
    + £207

4. £1670
    − £793

5. £1104
    − £640

6. £882
    − £387

7. £1027
    − £733

8. £1237
    − £397

9. £1306
    − £860

10. £647
    + £951

11. £837
    − £174

12. £170
    + £627

13. £924
    + £718

14. £805
    + £662

15. £506
    + £599

16. £472
    + £951

17. £799
    − £408

18. £988
    − £452

19. £442
    + £380

20. £735
    − £373

21. £839
    + £388

22. £551
    + £816

23. £1294
    − £976

24. £16
    + £604

25. £1278
    − £838

Math-Drills.com

Adding and Subtracting British Pounds (J) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.
£369
+ £904
£1273

2.
£776
+ £268
£1044

3.
£100
+ £207
£307

4.
£1670
− £793
£877

5.
£1104
− £640
£464

6.
£882
− £387
£495

7.
£1027
− £733
£294

8.
£1237
− £397
£840

9.
£1306
− £860
£446

10.
£647
+ £951
£1598

11.
£837
− £174
£663

12.
£170
+ £627
£797

13.
£924
+ £718
£1642

14.
£805
+ £662
£1467

15.
£506
+ £599
£1105

16.
£472
+ £951
£1423

17.
£799
− £408
£391

18.
£988
− £452
£536

19.
£442
+ £380
£822

20.
£735
− £373
£362

21.
£839
+ £388
£1227

22.
£551
+ £816
£1367

23.
£1294
− £976
£318

24.
£16
+ £604
£620

25.
£1278
− £838
£440

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