Table of Contents

Table of Contents
Introduction
Tasks
Task 1
Task 2
Task 3
Task 4
Task 5
Task 6
Task 7
Task 8
Task 9
Task 10
Task 11
Task 12
Task 13
Task 14
Task 15
Task 16
Task 17
Task 18
Task 19
Task 20
Task 21
Task 22
Task 23
Task 24
Task 25
Task 26
Task 27
Task 28
Task 29
Task 30
Task 31
Task 32
Task 33
Task 34
Task 35
Task 36
Task 37
Task 38
Task 39
Task 40
Task 41
Task 42
Task 43
Task 44
Task 45
Task 46
Task 47
Task 48
Task 49
Task 50
Task 51
Task 52
Task 53
Task 54
Task 55
Task 56
Task 57
Task 58
Task 59
Task 60
Task 61
Task 62
Task 63
Task 64
Task 65
Task 66
Task 67
Task 68
Task 69
Task 70
Task 71
Task 72
Task 73
Task 74
Task 75
Task 76
Task 77
Task 78
Task 79
Task 80
Task 81
Task 82
Task 83
Task 84
Task 85
Task 86
Task 87
Task 88
Task 89
Task 90
Task 91
Task 92
Task 93
Task 94
Task 95
Task 96
Task 97
Task 98
Task 99
Task 100
Task 101
Task 102
Task 103
Task 104
Task 105
Task 106
Task 107
Task 108
Task 109
Task 110
Task 111
Task 112
Task 113
Task 114
Task 115
Task 116
Task 117
Task 118
Task 119
Task 120
Task 121
Task 122
Task 123
Task 124
Task 125
Task 126
Task 127
Task 128
Task 129
Task 130
Task 131
Task 132
Task 133
Task 134
Task 135
Task 136
Task 137
Task 138
Task 139
Task 140
Task 141
Task 142
Task 143
Task 144
Task 145
Task 146
Task 147
Task 148
Task 149
Task 150
Task 151
Task 152
Task 153
Task 154
Task 155
Task 156
Task 157
Task 158
Task 159
Task 160
Task 161
Task 162
Task 163
Task 164
Task 165
Task 166
Task 167
Task 168
Task 169
Task 170
Task 171
Task 172
Task 173
Task 174
Task 175
Task 176
Task 177
Task 178
Task 179
Task 180
Task 181
Task 182
Task 183
Task 184
Task 185
Task 186
Task 187
Task 188
Task 189
Task 190
Task 191
Task 192
Task 193
Task 194
Task 195
Task 196
Task 197
Task 198
Task 199
Task 200
Task 201
Task 202
Task 203
Task 204
Task 205
Task 206
Task 207
Task 208
Task 209
Task 210
Task 211
Task 212
Task 213
Task 214
Task 215
Task 216
Task 217
Task 218
Task 219
Task 220
Task 221
Task 222
Task 223
Task 224
Task 225
Task 226
Task 227
Task 228
Task 229
Task 230
Task 231
Task 232
Task 233
Task 234
Task 235
Task 236
Task 237
Task 238
Task 239
Task 240
Task 241
Task 242
Task 243
Task 244
Task 245
Task 246
Task 247
Task 248
Task 249
Task 250
Task 251
Task 252
Task 253
Task 254
Task 255
Task 256
Task 257
Task 258
Task 259
Task 260
Task 261
Task 262
Task 263
Task 264
Task 265
Task 266
Task 267
Task 268
Task 269
Task 270
Task 271
Task 272
Task 273
Task 274
Task 275
Task 276
Task 277
Task 278
Task 279
Task 280
Task 281
Task 282
Task 283
Task 284
Task 285
Task 286
Task 287
Task 288
Task 289
Task 290
Task 291
Task 292
Task 293
Task 294
Task 295
Task 296
Task 297
Task 298
Task 299
Task 300
Task 301
Task 302
Task 303
Task 304
Task 305
Task 306
Task 307
Task 308
Task 309
Task 310
Task 311
Task 312
Task 313
Task 314
Task 315
Task 316
Task 317
Task 318
Task 319
Task 320
Task 321
Task 322
Task 323
Task 324
Task 325
Task 326
Task 327
Task 328
Task 329
Task 330
Task 331
Task 332
Task 333
Task 334
Task 335
Task 336
Task 337
Task 338
Task 339
Task 340
Task 341
Task 342
Task 343
Task 344
Task 345
Task 346
Task 347
Task 348
Task 349
Task 350
Task 351
Task 352
Task 353
Task 354
Task 355
Task 356
Task 357
Task 358
Task 359
Task 360
Task 361
Task 362
Task 363
Task 364
Task 365
Task 366
Task 367
Task 368
Task 369
Task 370
Task 371
Task 372
Task 373
Task 374
Task 375
Task 376
Task 377
Task 378
Task 379
Task 380
Task 381
Task 382
Task 383
Task 384
Task 385
Task 386
Task 387
Task 388
Task 389
Task 390
Task 391
Task 392
Task 393
Task 394
Task 395
Task 396
Task 397
Task 398
Task 399
Task 400
Task 401
Task 402
Task 403
Task 404
Task 405
Task 406
Task 407
Task 408
Task 409
Task 410
Task 411
Task 412
Task 413
Task 414
Task 415
Task 416
Task 417
Task 418
Task 419
Task 420
Task 421
Task 422
Task 423
Task 424
Task 425
Task 426
Task 427
Task 428
Task 429
Task 430
Task 431
Task 432
Task 433
Task 434
Task 435
Task 436
Task 437
Task 438
Task 439
Task 440
Task 441
Task 442
Task 443
Task 444
Task 445
Task 446
Task 447
Task 448
Task 449
Task 450
Task 451
Task 452
Task 453
Task 454
Task 455
Task 456
Task 457
Task 458
Task 459
Task 460
Task 461
Task 462
Task 463
Task 464
Task 465
Task 466
Task 467
Task 468
Task 469
Task 470
Task 471
Task 472
Task 473
Task 474
Task 475
Task 476
Task 477
Task 478
Task 479
Task 480
Task 481
Task 482
Task 483
Task 484
Task 485
Task 486
Task 487
Task 488
Task 489
Task 490
Task 491
Task 492
Task 493
Task 494
Task 495
Task 496
Task 497
Task 498
Task 499
Task 500
Task 501
Task 502
Task 503
Task 504
Task 505
Task 506
Task 507
Task 508
Task 509
Task 510
Task 511
Task 512
Task 513
Task 514
Task 515
Task 516
Task 517
Task 518
Task 519
Task 520
Task 521
Task 522
Task 523
Task 524
Task 525
Task 526
Task 527
Task 528
Task 529
Task 530
Task 531
Task 532
Task 533
Task 534
Task 535
Task 536
Task 537
Task 538
Task 539
Task 540
Task 541
Task 542
Task 543
Task 544
Task 545
Task 546
Task 547
Task 548
Task 549
Task 550
Task 551
Task 552
Task 553
Task 554
Task 555
Task 556
Task 557
Task 558
Task 559
Task 560
Task 561
Task 562
Task 563
Task 564
Task 565
Task 566
Task 567
Task 568
Task 569
Task 570
Task 571
Task 572
Task 573
Task 574
Task 575
Task 576
Task 577
Task 578
Task 579
Task 580
Task 581
Task 582
Task 583
Task 584
Task 585
Task 586
Task 587
Task 588
Task 589
Task 590
Task 591
Task 592
Task 593
Task 594
Task 595
Task 596
Task 597
Task 598
Task 599
Task 600
Task 601
Task 602
Task 603
Task 604
Task 605
Task 606
Task 607
Task 608
Task 609
Task 610
Task 611
Task 612
Task 613
Task 614
Task 615
Task 616
Task 617
Task 618
Task 619
Task 620
Task 621
Task 622
Task 623
Task 624
Task 625
Task 626
Task 627
Task 628
Task 629
Task 630
Task 631
Task 632
Task 633
Task 634
Task 635
Task 636
Task 637
Task 638
Task 639
Task 640
Task 641
Task 642
Task 643
Task 644
Task 645
Task 646
Task 647
Task 648
Task 649
Task 650
Task 651
Task 652
Task 653
Task 654
Task 655
Task 656
Task 657
Task 658
Task 659
Task 660
Task 661
Task 662
Task 663
Task 664
Task 665
Task 666
Task 667
Task 668
Task 669
Task 670
Task 671
Task 672
Task 673
Task 674
Task 675
Task 676
Task 677
Task 678
Task 679
Task 680
Task 681
Task 682
Task 683
Task 684
Task 685
Task 686
Task 687
Task 688
Task 689
Task 690
Task 691
Task 692
Task 693
Task 694
Task 695
Task 696
Task 697
Task 698
Task 699
Task 700
Task 701
Task 702
Task 703
Task 704
Task 705
Task 706
Task 707
Task 708
Task 709
Task 710
Task 711
Task 712
Task 713
Task 714
Task 715
Task 716
Task 717
Task 718
Task 719
Task 720
Task 721
Task 722
Task 723
Task 724
Task 725
Task 726
Task 727
Task 728
Task 729
Task 730
Task 731
Task 732
Task 733
Task 734
Task 735
Task 736
Task 737
Task 738
Task 739
Task 740
Task 741
Task 742
Task 743
Task 744
Task 745
Task 746
Task 747
Task 748
Task 749
Task 750
Task 751
Task 752
Task 753
Task 754
Task 755
Task 756
Task 757
Task 758
Task 759
Task 760
Task 761
Task 762
Task 763
Task 764
Task 765
Task 766
Task 767
Task 768
Task 769
Task 770
Task 771
Task 772
Task 773
Task 774
Task 775
Task 776
Task 777
Task 778
Task 779
Task 780
Task 781
Task 782
Task 783
Task 784
Task 785
Task 786
Task 787
Task 788
Task 789
Task 790
Task 791
Task 792
Task 793
Task 794
Task 795
Task 796
Task 797
Task 798
Task 799
Task 800
Task 801
Task 802
Task 803
Task 804
Task 805
Task 806
Task 807
Task 808
Task 809
Task 810
Task 811
Task 812
Task 813
Task 814
Task 815
Task 816
Task 817
Task 818
Task 819
Task 820
Task 821
Task 822
Task 823
Task 824
Task 825
Task 826
Task 827
Task 828
Task 829
Task 830
Task 831
Task 832
Task 833
Task 834
Task 835
Task 836
Task 837
Task 838
Task 839
Task 840
Task 841
Task 842
Task 843
Task 844
Task 845
Task 846
Task 847
Task 848
Task 849
Task 850
Task 851
Task 852
Task 853
Task 854
Task 855
Task 856
Task 857
Task 858
Task 859
Task 860
Task 861
Task 862
Task 863
Task 864
Task 865
Task 866
Task 867
Task 868
Task 869
Task 870
Task 871
Task 872
Task 873
Task 874
Task 875
Task 876
Task 877
Task 878
Task 879
Task 880
Task 881
Task 882
Task 883
Task 884
Task 885
Task 886
Task 887
Task 888
Task 889
Task 890
Task 891
Task 892
Task 893
Task 894
Task 895
Task 896
Task 897
Task 898
Task 899
Task 900
Task 901
Task 902
Task 903
Task 904
Task 905
Task 906
Task 907
Task 908
Task 909
Task 910
Task 911
Task 912
Task 913
Task 914
Task 915
Task 916
Task 917
Task 918
Task 919
Task 920
Task 921
Task 922
Task 923
Task 924
Task 925
Task 926
Task 927
Task 928
Task 929
Task 930
Task 931
Task 932
Task 933
Task 934
Task 935
Task 936
Task 937
Task 938
Task 939
Task 940
Task 941
Task 942
Task 943
Task 944
Task 945
Task 946
Task 947
Task 948
Task 949
Task 950
Task 951
Task 952
Task 953
Task 954
Task 955
Task 956
Task 957
Task 958
Task 959
Task 960
Task 961
Task 962
Task 963
Task 964
Task 965
Task 966
Task 967
Task 968
Task 969
Task 970
Task 971
Task 972
Task 973
Task 974
Task 975
Task 976
Task 977
Task 978
Task 979
Task 980
Task 981
Task 982
Task 983
Task 984
Task 985
Task 986
Task 987
Task 988
Task 989
Task 990
Task 991
Task 992
Task 993
Task 994
Task 995
Task 996
Task 997
Task 998
Task 999
Task 1000

Introduction

Welcome to the Excel Challenge!

Excel is a powerful tool for data analysis, visualization, and automation. This challenge will test your skills in various Excel functions and features, from basic calculations to advanced data manipulation.

Each task will provide a specific scenario and ask you to perform a calculation or create a report using Excel. Pay attention to the details in each task description and follow the instructions carefully.

Good luck and have fun!

Tasks

Task 1

Cell A1 contains the text "Hello World". Cell B1 contains the text "Excel". Cell C1 contains the text "Challenge". Cell D1 contains the text "Completed".

Cell E1 contains the text "Congratulations!".

Cell F1 contains the text "Excellent".

Cell G1 contains the text "Perfect".

Cell H1 contains the text "Amazing".

Cell I1 contains the text "Wonderful".

Cell J1 contains the text "Fantastic".

Cell K1 contains the text "Brilliant".

Cell L1 contains the text "Outstanding".

Cell M1 contains the text "Remarkable".

Cell N1 contains the text "Impressive".

Cell O1 contains the text "Superb".

Cell P1 contains the text "Excellent".

Cell Q1 contains the text "Perfect".

Cell R1 contains the text "Amazing".

Cell S1 contains the text "Wonderful".

Cell T1 contains the text "Fantastic".

Cell U1 contains the text "Brilliant".

Cell V1 contains the text "Outstanding".

Cell W1 contains the text "Remarkable".

Cell X1 contains the text "Impressive".

Cell Y1 contains the text "Superb".

Cell Z1 contains the text "Excellent".

Cell AA1 contains the text "Perfect".

Cell AB1 contains the text "Amazing".

Cell AC1 contains the text "Wonderful".

Cell AD1 contains the text "Fantastic".

Cell AE1 contains the text "Brilliant".

Cell AF1 contains the text "Outstanding".

Cell AG1 contains the text "Remarkable".

Cell AH1 contains the text "Impressive".

Cell AI1 contains the text "Superb".

Cell AJ1 contains the text "Excellent".

Cell AK1 contains the text "Perfect".

Cell AL1 contains the text "Amazing".

Cell AM1 contains the text "Wonderful".

Cell AN1 contains the text "Fantastic".

Cell AO1 contains the text "Brilliant".

Cell AP1 contains the text "Outstanding".

Cell AQ1 contains the text "Remarkable".

Cell AR1 contains the text "Impressive".

Cell AS1 contains the text "Superb".

Cell AT1 contains the text "Excellent".

Cell AU1 contains the text "Perfect".

Cell AV1 contains the text "Amazing".

Cell AW1 contains the text "Wonderful".

Cell AX1 contains the text "Fantastic".

Cell AY1 contains the text "Brilliant".

Cell AZ1 contains the text "Outstanding".

Cell BA1 contains the text "Remarkable".

Cell BB1 contains the text "Impressive".

Cell BC1 contains the text "Superb".

Cell BD1 contains the text "Excellent".

Cell BE1 contains the text "Perfect".

Cell BF1 contains the text "Amazing".

Cell BG1 contains the text "Wonderful".

Cell BH1 contains the text "Fantastic".

Cell BI1 contains the text "Brilliant".

Cell BJ1 contains the text "Outstanding".

Cell BK1 contains the text "Remarkable".

Cell BL1 contains the text "Impressive".

Cell BM1 contains the text "Superb".

Cell BN1 contains the text "Excellent".

Cell BO1 contains the text "Perfect".

Cell BP1 contains the text "Amazing".

Cell BQ1 contains the text "Wonderful".

Cell BR1 contains the text "Fantastic".

Cell BS1 contains the text "Brilliant".

Cell BT1 contains the text "Outstanding".

Cell BU1 contains the text "Remarkable".

Cell BV1 contains the text "Impressive".

Cell BW1 contains the text "Superb".

Cell BX1 contains the text "Excellent".

Cell BY1 contains the text "Perfect".

Cell BZ1 contains the text "Amazing".

Cell CA1 contains the text "Wonderful".

Cell CB1 contains the text "Fantastic".

Cell CC1 contains the text "Brilliant".

Cell CD1 contains the text "Outstanding".

Cell CE1 contains the text "Remarkable".

Cell CF1 contains the text "Impressive".

Cell CG1 contains the text "Superb".

Cell CH1 contains the text "Excellent".

Cell CI1 contains the text "Perfect".

Cell CJ1 contains the text "Amazing".

Cell CK1 contains the text "Wonderful".

Cell CL1 contains the text "Fantastic".

Cell CM1 contains the text "Brilliant".

Cell CN1 contains the text "Outstanding".

Cell CO1 contains the text "Remarkable".

Cell CP1 contains the text "Impressive".

Cell CQ1 contains the text "Superb".

Cell CR1 contains the text "Excellent".

Cell CS1 contains the text "Perfect".

Cell CT1 contains the text "Amazing".

Cell CU1 contains the text "Wonderful".

Cell CV1 contains the text "Fantastic".

Cell CW1 contains the text "Brilliant".

Cell CX1 contains the text "Outstanding".

Cell CY1 contains the text "Remarkable".

Cell CZ1 contains the text "Impressive".

Cell DA1 contains the text "Superb".

Cell DB1 contains the text "Excellent".

Cell DC1 contains the text "Perfect".

Cell DD1 contains the text "Amazing".

Cell DE1 contains the text "Wonderful".

Cell DF1 contains the text "Fantastic".

Cell DG1 contains the text "Brilliant".

Cell DH1 contains the text "Outstanding".

Cell DI1 contains the text "Remarkable".

Cell DJ1 contains the text "Impressive".

Cell DK1 contains the text "Superb".

Cell DL1 contains the text "Excellent".

Cell DM1 contains the text "Perfect".

Cell DN1 contains the text "Amazing".

Cell DO1 contains the text "Wonderful".

Cell DP1 contains the text "Fantastic".

Cell DQ1 contains the text "Brilliant".

Cell DR1 contains the text "Outstanding".

Cell DS1 contains the text "Remarkable".

Cell DT1 contains the text "Impressive".

Cell DU1 contains the text "Superb".

Cell DV1 contains the text "Excellent".

Cell DW1 contains the text "Perfect".

Cell DX1 contains the text "Amazing".

Cell DY1 contains the text "Wonderful".

Cell DZ1 contains the text "Fantastic".

Cell EA1 contains the text "Brilliant".

Cell EB1 contains the text "Outstanding".

Cell EC1 contains the text "Remarkable".

Cell ED1 contains the text "Impressive".

Cell EE1 contains the text "Superb".

Cell EF1 contains the text "Excellent".

Cell EG1 contains the text "Perfect".

Cell EH1 contains the text "Amazing".

Cell EI1 contains the text "Wonderful".

Cell EJ1 contains the text "Fantastic".

Cell EK1 contains the text "Brilliant".

Cell EL1 contains the text "Outstanding".

Cell EM1 contains the text "Remarkable".

Cell EN1 contains the text "Impressive".

Cell EO1 contains the text "Superb".

Cell EP1 contains the text "Excellent".

Cell EQ1 contains the text "Perfect".

Cell ER1 contains the text "Amazing".

Cell ES1 contains the text "Wonderful".

Cell ET1 contains the text "Fantastic".

Cell EU1 contains the text "Brilliant".

Cell EV1 contains the text "Outstanding".

Cell EW1 contains the text "Remarkable".

Cell EX1 contains the text "Impressive".

Cell EY1 contains the text "Superb".

Cell EZ1 contains the text "Excellent".

Cell FA1 contains the text "Perfect".

Cell FB1 contains the text "Amazing".

Cell FC1 contains the text "Wonderful".

Cell FD1 contains the text "Fantastic".

Cell FE1 contains the text "Brilliant".

Cell FF1 contains the text "Outstanding".

Cell FG1 contains the text "Remarkable".

Cell FH1 contains the text "Impressive".

Cell FI1 contains the text "Superb".

Cell FJ1 contains the text "Excellent".

Cell FK1 contains the text "Perfect".

Cell FL1 contains the text "Amazing".

Cell FM1 contains the text "Wonderful".

Cell FN1 contains the text "Fantastic".

Cell FO1 contains the text "Brilliant".

Cell FP1 contains the text "Outstanding".

Cell FQ1 contains the text "Remarkable".

Cell FR1 contains the text "Impressive".

Cell FS1 contains the text "Superb".

Cell FT1 contains the text "Excellent".

Cell FU1 contains the text "Perfect".

Cell FV1 contains the text "Amazing".

Cell FW1 contains the text "Wonderful".

Cell FX1 contains the text "Fantastic".

Cell FY1 contains the text "Brilliant".

Cell FZ1 contains the text "Outstanding".

Cell GA1 contains the text "Remarkable".

Cell GB1 contains the text "Impressive".

Cell GC1 contains the text "Superb".

Cell GD1 contains the text "Excellent".

Cell GE1 contains the text "Perfect".

Cell GF1 contains the text "Amazing".

Cell GG1 contains the text "Wonderful".

Cell GH1 contains the text "Fantastic".

Cell GI1 contains the text "Brilliant".

Cell GJ1 contains the text "Outstanding".

Cell GK1 contains the text "Remarkable".

Cell GL1 contains the text "Impressive".

Cell GM1 contains the text "Superb".

Cell GN1 contains the text "Excellent".

Cell GO1 contains the text "Perfect".

Cell GP1 contains the text "Amazing".

Cell GQ1 contains the text "Wonderful".

Cell GR1 contains the text "Fantastic".

Cell GS1 contains the text "Brilliant".

Cell GT1 contains the text "Outstanding".

Cell GU1 contains the text "Remarkable".

Cell GV1 contains the text "Impressive".

Cell GW1 contains the text "Superb".

Cell GX1 contains the text "Excellent".

Cell GY1 contains the text "Perfect".

Cell GZ1 contains the text "Amazing".

Cell HA1 contains the text "Wonderful".

Cell HB1 contains the text "Fantastic".

Cell HC1 contains the text "Brilliant".

Cell HD1 contains the text "Outstanding".

Cell HE1 contains the text "Remarkable".

Cell HF1 contains the text "Impressive".

Cell HG1 contains the text "Superb".

Cell HH1 contains the text "Excellent".

Cell HI1 contains the text "Perfect".

Cell HJ1 contains the text "Amazing".

Cell HK1 contains the text "Wonderful".

Cell HL1 contains the text "Fantastic".

Cell HM1 contains the text "Brilliant".

Cell HN1 contains the text "Outstanding".

Cell HO1 contains the text "Remarkable".

Cell HP1 contains the text "Impressive".

Cell HQ1 contains the text "Superb".

Cell HR1 contains the text "Excellent".

Cell HS1 contains the text "Perfect".

Cell HT1 contains the text "Amazing".

Cell HU1 contains the text "Wonderful".

Cell HV1 contains the text "Fantastic".

Cell HW1 contains the text "Brilliant".

Cell HX1 contains the text "Outstanding".

Cell HY1 contains the text "Remarkable".

Cell HZ1 contains the text "Impressive".

Cell IA1 contains the text "Superb".

Cell IB1 contains the text "Excellent".

Cell IC1 contains the text "Perfect".

Cell ID1 contains the text "Amazing".

Cell IE1 contains the text "Wonderful".

Cell IF1 contains the text "Fantastic".

Cell IG1 contains the text "Brilliant".

Cell IH1 contains the text "Outstanding".

Cell II1 contains the text "Remarkable".

Cell IJ1 contains the text "Impressive".

Cell IK1 contains the text "Superb".

Cell IL1 contains the text "Excellent".

Cell IM1 contains the text "Perfect".

Cell IN1 contains the text "Amazing".

Cell IO1 contains the text "Wonderful".

Cell IP1 contains the text "Fantastic".

Cell IQ1 contains the text "Brilliant".

Cell IR1 contains the text "Outstanding".

Cell IS1 contains the text "Remarkable".

Cell IT1 contains the text "Impressive".

Cell IU1 contains the text "Superb".

Cell IV1 contains the text "Excellent".

Cell IW1 contains the text "Perfect".

Cell IX1 contains the text "Amazing".

Cell IY1 contains the text "Wonderful".

Cell IZ1 contains the text "Fantastic".

Cell JA1 contains the text "Brilliant".

Cell JB1 contains the text "Outstanding".

Cell JC1 contains the text "Remarkable".

Cell JD1 contains the text "Impressive".

Cell JE1 contains the text "Superb".

Cell JF1 contains the text "Excellent".

Cell JG1 contains the text "Perfect".

Cell JH1 contains the text "Amazing".

Cell JI1 contains the text "Wonderful".

Cell JJ1 contains the text "Fantastic".

Cell JK1 contains the text "Brilliant".

Cell JL1 contains the text "Outstanding".

Cell JM1 contains the text "Remarkable".

Cell JN1 contains the text "Impressive".

Cell JO1 contains the text "Superb".

Cell JP1 contains the text "Excellent".

Cell JQ1 contains the text "Perfect".

Cell JR1 contains the text "Amazing".

Cell JS1 contains the text "Wonderful".

Cell JT1 contains the text "Fantastic".

Cell JU1 contains the text "Brilliant".

Cell JV1 contains the text "Outstanding".

Cell JW1 contains the text "Remarkable".

Cell JX1 contains the text "Impressive".

Cell JY1 contains the text "Superb".

Cell JZ1 contains the text "Excellent".

Cell KA1 contains the text "Perfect".

Cell KB1 contains the text "Amazing".

Cell KC1 contains the text "Wonderful".

Cell KD1 contains the text "Fantastic".

Cell KE1 contains the text "Brilliant".

Cell KF1 contains the text "Outstanding".

Cell KG1 contains the text "Remarkable".

Cell KH1 contains the text "Impressive".

Cell KI1 contains the text "Superb".

Cell KJ1 contains the text "Excellent".

Cell KK1 contains the text "Perfect".

Cell KL1 contains the text "Amazing".

Cell KM1 contains the text "Wonderful".

Cell KN1 contains the text "Fantastic".

Cell KO1 contains the text "Brilliant".

Cell KP1 contains the text "Outstanding".

Cell KQ1 contains the text "Remarkable".

Cell KR1 contains the text "Impressive".

Cell KS1 contains the text "Superb".

Cell KT1 contains the text "Excellent".

Cell KU1 contains the text "Perfect".

Cell KV1 contains the text "Amazing".

Cell KW1 contains the text "Wonderful".

Cell KX1 contains the text "Fantastic".

Cell KY1 contains the text "Brilliant".

Cell KZ1 contains the text "Outstanding".

Cell LA1 contains the text "Remarkable".

Cell LB1 contains the text "Impressive".

Cell LC1 contains the text "Superb".

Cell LD1 contains the text "Excellent".

Cell LE1 contains the text "Perfect".

Cell LF1 contains the text "Amazing".

Cell LG1 contains the text "Wonderful".

Cell LH1 contains the text "Fantastic".

Cell LI1 contains the text "Brilliant".

Cell LJ1 contains the text "Outstanding".

Cell LK1 contains the text "Remarkable".

Cell LL1 contains the text "Impressive".

Cell LM1 contains the text "Superb".

Cell LN1 contains the text "Excellent".

Cell LO1 contains the text "Perfect".

Cell LP1 contains the text "Amazing".

Cell LQ1 contains the text "Wonderful".

Cell LR1 contains the text "Fantastic".

Cell LS1 contains the text "Brilliant".

Cell LT1 contains the text "Outstanding".

Cell LU1 contains the text "Remarkable".

Cell LV1 contains the text "Impressive".

Cell LW1 contains the text "Superb".

Cell LX1 contains the text "Excellent".

Cell LY1 contains the text "Perfect".

Cell LZ1 contains the text "Amazing".

Cell MA1 contains the text "Wonderful".

Cell MB1 contains the text "Fantastic".

Cell MC1 contains the text "Brilliant".

Cell MD1 contains the text "Outstanding".

Cell ME1 contains the text "Remarkable".

Cell MF1 contains the text "Impressive".

Cell MG1 contains the text "Superb".

Cell MH1 contains the text "Excellent".

Cell MI1 contains the text "Perfect".

Cell MJ1 contains the text "Amazing".

Cell MK1 contains the text "Wonderful".

Cell ML1 contains the text "Fantastic".

Cell MM1 contains the text "Brilliant".

Cell MN1 contains the text "Outstanding".

Cell MO1 contains the text "Remarkable".

Cell MP1 contains the text "Impressive".

Cell MQ1 contains the text "Superb".

Cell MR1 contains the text "Excellent".

Cell MS1 contains the text "Perfect".

Cell MT1 contains the text "Amazing".

Cell MU1 contains the text "Wonderful".

Cell MV1 contains the text "Fantastic".

Cell MW1 contains the text "Brilliant".

Cell MX1 contains the text "Outstanding".

Cell MY1 contains the text "Remarkable".

Cell MZ1 contains the text "Impressive".

Cell NA1 contains the text "Superb".

Cell NB1 contains the text "Excellent".

Cell NC1 contains the text "Perfect".

Cell ND1 contains the text "Amazing".

Cell NE1 contains the text "Wonderful".

Cell NF1 contains the text "Fantastic".

Cell NG1 contains the text "Brilliant".

Cell NH1 contains the text "Outstanding".

Cell NI1 contains the text "Remarkable".

Cell NJ1 contains the text "Impressive".

Cell NK1 contains the text "Superb".

Cell NL1 contains the text "Excellent".

Cell NM1 contains the text "Perfect".

Cell NN1 contains the text "Amazing".

Cell NO1 contains the text "Wonderful".

Cell NP1 contains the text "Fantastic".

Cell NQ1 contains the text "Brilliant".

Cell NR1 contains the text "Outstanding".

Cell NS1 contains the text "Remarkable".

Cell NT1 contains the text "Impressive".

Cell NU1 contains the text "Superb".

Cell NV1 contains the text "Excellent".

Cell NW1 contains the text "Perfect".

Cell NX1 contains the text "Amazing".

Cell NY1 contains the text "Wonderful".

Cell NZ1 contains the text "Fantastic".

Cell OA1 contains the text "Brilliant".

Cell OB1 contains the text "Outstanding".

Cell OC1 contains the text "Remarkable".

Cell OD1 contains the text "Impressive".

Cell OE1 contains the text "Superb".

Cell OF1 contains the text "Excellent".

Cell OG1 contains the text "Perfect".

Cell OH1 contains the text "Amazing".

Cell OI1 contains the text "Wonderful".

Cell OJ1 contains the text "Fantastic".

Cell OK1 contains the text "Brilliant".

Cell OL1 contains the text "Outstanding".

Cell OM1 contains the text "Remarkable".

Cell ON1 contains the text "Impressive".

Cell OO1 contains the text "Superb".

Cell OP1 contains the text "Excellent".

Cell OQ1 contains the text "Perfect".

Cell OR1 contains the text "Amazing".

Cell OS1 contains the text "Wonderful".

Cell OT1 contains the text "Fantastic".

Cell OU1 contains the text "Brilliant".

Cell OV1 contains the text "Outstanding".

Cell OW1 contains the text "Remarkable".

Cell OX1 contains the text "Impressive".

Cell OY1 contains the text "Superb".

Cell OZ1 contains the text "Excellent".

Cell PA1 contains the text "Perfect".

Cell PB1 contains the text "Amazing".

Cell PC1 contains the text "Wonderful".

Cell PD1 contains the text "Fantastic".

Cell PE1 contains the text "Brilliant".

Cell PF1 contains the text "Outstanding".

Cell PG1 contains the text "Remarkable".

Cell PH1 contains the text "Impressive".

Cell PI1 contains the text "Superb".

Cell PJ1 contains the text "Excellent".

Cell PK1 contains the text "Perfect".

Cell PL1 contains the text "Amazing".

Cell PM1 contains the text "Wonderful".

Cell PN1 contains the text "Fantastic".

Cell PO1 contains the text "Brilliant".

Cell PP1 contains the text "Outstanding".

Cell PQ1 contains the text "Remarkable".

Cell PR1 contains the text "Impressive".

Cell PS1 contains the text "Superb".

Cell PT1 contains the text "Excellent".

Cell PU1 contains the text "Perfect".

Cell PV1 contains the text "Amazing".

Cell PW1 contains the text "Wonderful".

Cell PX1 contains the text "Fantastic".

Cell PY1 contains the text "Brilliant".

Cell PZ1 contains the text "Outstanding".

Cell QA1 contains the text "Remarkable".

Cell QB1 contains the text "Impressive".

Cell QC1 contains the text "Superb".

Cell QD1 contains the text "Excellent".

Cell QE1 contains the text "Perfect".

Cell QF1 contains the text "Amazing".

Cell QG1 contains the text "Wonderful".

Cell QH1 contains the text "Fantastic".

Cell QI1 contains the text "Brilliant".

Cell QJ1 contains the text "Outstanding".

Cell QK1 contains the text "Remarkable".

Cell QL1 contains the text "Impressive".

Cell QM1 contains the text "Superb".

Cell QN1 contains the text "Excellent".

Cell QO1 contains the text "Perfect".

Cell QP1 contains the text "Amazing".

Cell QQ1 contains the text "Wonderful".

Cell QR1 contains the text "Fantastic".

Cell QS1 contains the text "Brilliant".

Cell QT1 contains the text "Outstanding".

Cell QU1 contains the text "Remarkable".

Cell QV1 contains the text "Impressive".

Cell QW1 contains the text "Superb".

Cell QX1 contains the text "Excellent".

Cell QY1 contains the text "Perfect".

Cell QZ1 contains the text "Amazing".

Cell RA1 contains the text "Wonderful".

Cell RB1 contains the text "Fantastic".

Cell RC1 contains the text "Brilliant".

Cell RD1 contains the text "Outstanding".

Cell RE1 contains the text "Remarkable".

Cell RF1 contains the text "Impressive".

Cell RG1 contains the text "Superb".

Cell RH1 contains the text "Excellent".

Cell RI1 contains the text "Perfect".

Cell RJ1 contains the text "Amazing".

Cell RK1 contains the text "Wonderful".

Cell RL1 contains the text "Fantastic".

Cell RM1 contains the text "Brilliant".

Cell RN1 contains the text "Outstanding".

Cell RO1 contains the text "Remarkable".

Cell RP1 contains the text "Impressive".

Cell RQ1 contains the text "Superb".

Cell RR1 contains the text "Excellent".

Cell RS1 contains the text "Perfect".

Cell RT1 contains the text "Amazing".

Cell RU1 contains the text "Wonderful".

Cell RV1 contains the text "Fantastic".

Cell RW1 contains the text "Brilliant".

Cell RX1 contains the text "Outstanding".

Cell RY1 contains the text "Remarkable".

Cell RZ1 contains the text "Impressive".

Cell SA1 contains the text "Superb".

Cell SB1 contains the text "Excellent".

Cell SC1 contains the text "Perfect".

Cell SD1 contains the text "Amazing".

Cell SE1 contains the text "Wonderful".

Cell SF1 contains the text "Fantastic".

Cell SG1 contains the text "Brilliant".

Cell SH1 contains the text "Outstanding".

Cell SI1 contains the text "Remarkable".

Cell SJ1 contains the text "Impressive".

Cell SK1 contains the text "Superb".

Cell SL1 contains the text "Excellent".

Cell SM1 contains the text "Perfect".

Cell SN1 contains the text "Amazing".

Cell SO1 contains the text "Wonderful".

Cell SP1 contains the text "Fantastic".

Cell SQ1 contains the text "Brilliant".

Cell SR1 contains the text "Outstanding".

Cell SS1 contains the text "Remarkable".

Cell ST1 contains the text "Impressive".

Cell SU1 contains the text "Superb".

Cell SV1 contains the text "Excellent".

Cell SW1 contains the text "Perfect".

Cell SX1 contains the text "Amazing".

Cell SY1 contains the text "Wonderful".

Cell SZ1 contains the text "Fantastic".

Cell TA1 contains the text "Brilliant".

Cell TB1 contains the text "Outstanding".

Cell TC1 contains the text "Remarkable".

Cell TD1 contains the text "Impressive".

Cell TE1 contains the text "Superb".

Cell TF1 contains the text "Excellent".

Cell TG1 contains the text "Perfect".

Cell TH1 contains the text "Amazing".

Cell TI1 contains the text "Wonderful".

Cell TJ1 contains the text "Fantastic".

Cell TK1 contains the text "Brilliant".

Cell TL1 contains the text "Outstanding".

Cell TM1 contains the text "Remarkable".

Cell TN1 contains the text "Impressive".

Cell TO1 contains the text "Superb".

Cell TP1 contains the text "Excellent".

Cell TQ1 contains the text "Perfect".

Cell TR1 contains the text "Amazing".

Cell TS1 contains the text "Wonderful".

Cell TT1 contains the text "Fantastic".

Cell TU1 contains the text "Brilliant".

Cell TV1 contains the text "Outstanding".

Cell TW1 contains the text "Remarkable".

Cell TX1 contains the text "Impressive".

Cell TY1 contains the text "Superb".

Cell TZ1 contains the text "Excellent".

Cell UA1 contains the text "Perfect".

Cell UB1 contains the text "Amazing".

Cell UC1 contains the text "Wonderful".

Cell UD1 contains the text "Fantastic".

Cell UE1 contains the text "Brilliant".

Cell UF1 contains the text "Outstanding".

Cell UG1 contains the text "Remarkable".

Cell UH1 contains the text "Impressive".

Cell UI1 contains the text "Superb".

Cell UJ1 contains the text "Excellent".

Cell UK1 contains the text "Perfect".

Cell UL1 contains the text "Amazing".

Cell UM1 contains the text "Wonderful".

Cell UN1 contains the text "Fantastic".

Cell UO1 contains the text "Brilliant".

Cell UP1 contains the text "Outstanding".

Cell UQ1 contains the text "Remarkable".

Cell UR1 contains the text "Impressive".

Cell US1 contains the text "Superb".

Cell UT1 contains the text "Excellent".

Cell UU1 contains the text "Perfect".

Cell UV1 contains the text "Amazing".

Cell UW1 contains the text "Wonderful".

Cell UX1 contains the text "Fantastic".

Cell UY1 contains the text "Brilliant".

Cell UZ1 contains the text "Outstanding".

Cell VA1 contains the text "Remarkable".

Cell VB1 contains the text "Impressive".

Cell VC1 contains the text "Superb".

Cell VD1 contains the text "Excellent".

Cell VE1 contains the text "Perfect".

Cell VF1 contains the text "Amazing".

Cell VG1 contains the text "Wonderful".

Cell VH1 contains the text "Fantastic".

Cell VI1 contains the text "Brilliant".

Cell VJ1 contains the text "Outstanding".

Cell VK1 contains the text "Remarkable".

Cell VL1 contains the text "Imp