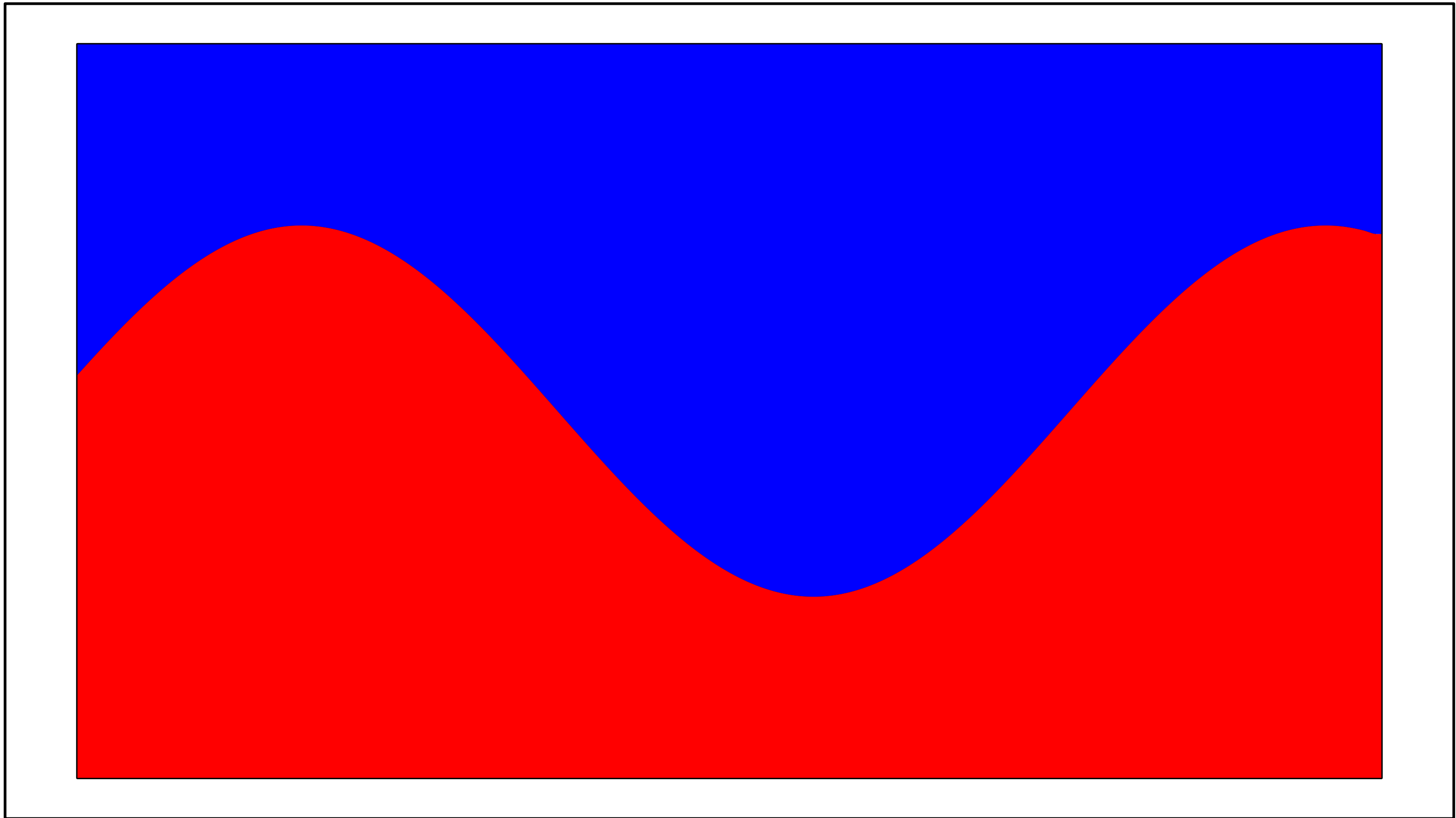


# Sine Waves Nr. 1

By

Laurence Finston

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Period:	15.6687
Amplitude:	5.125
Increment:	0.0523599
Frequency Value:	4.5
Offset:	0.19635

Fig. 001

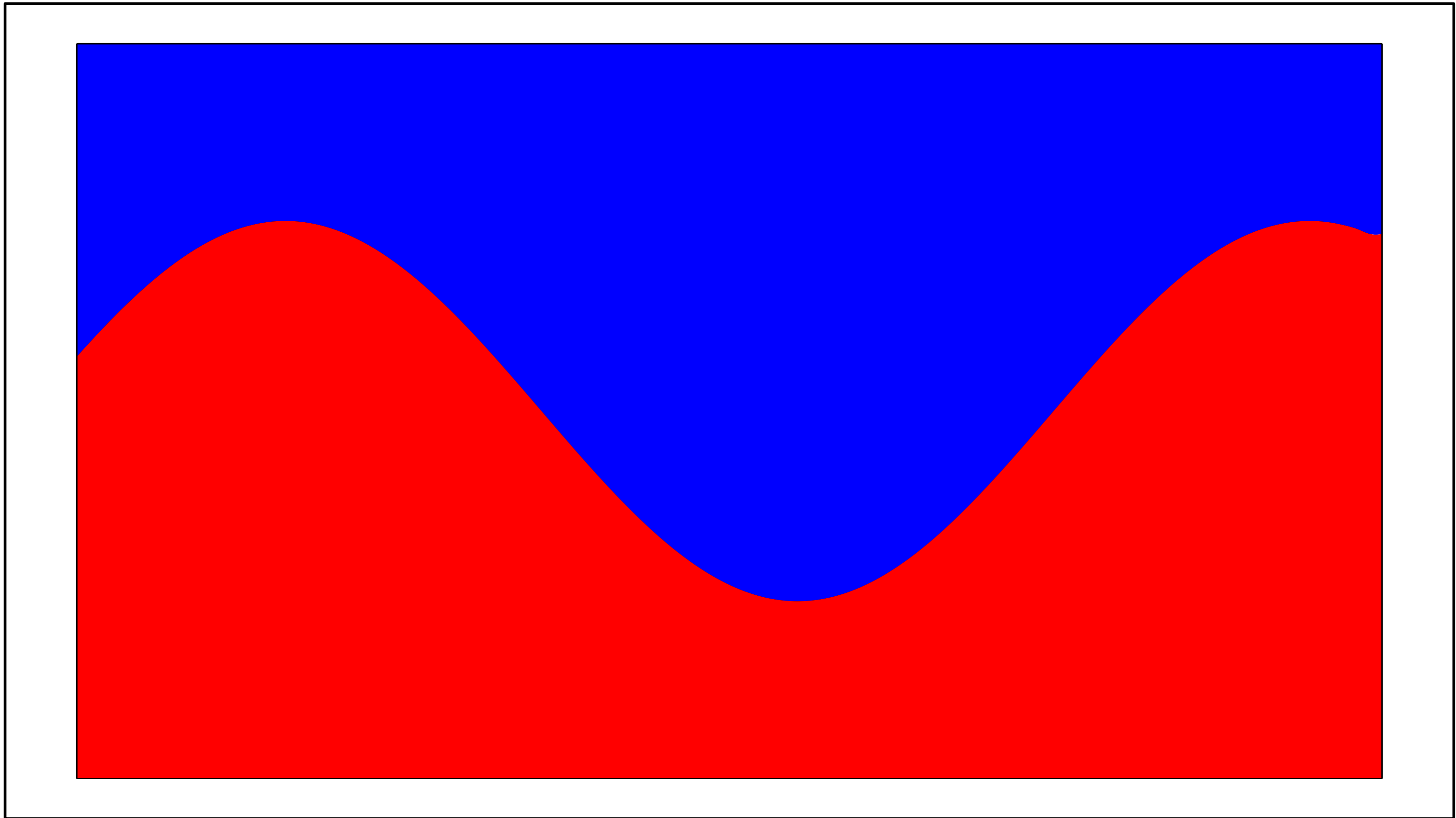
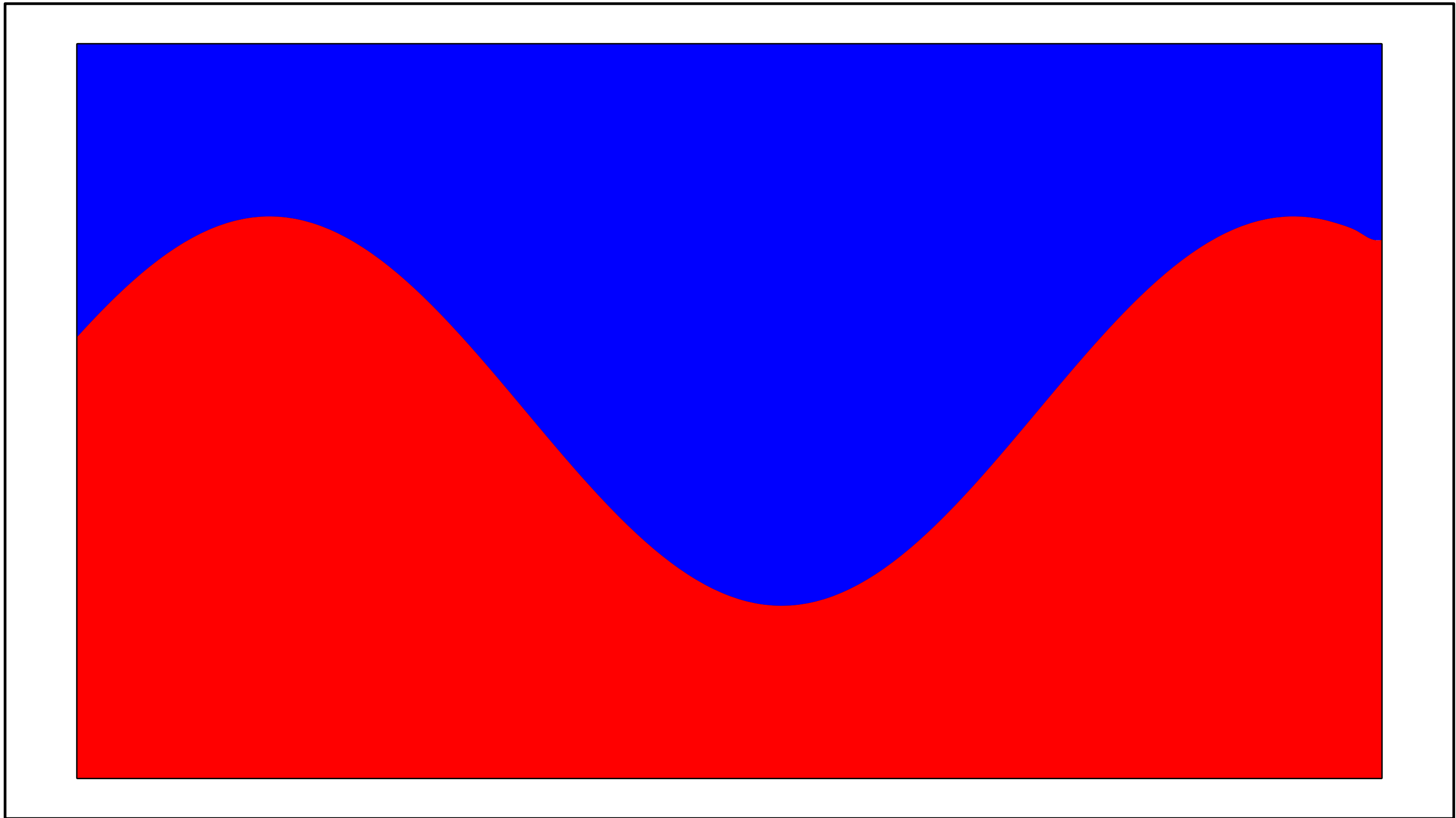


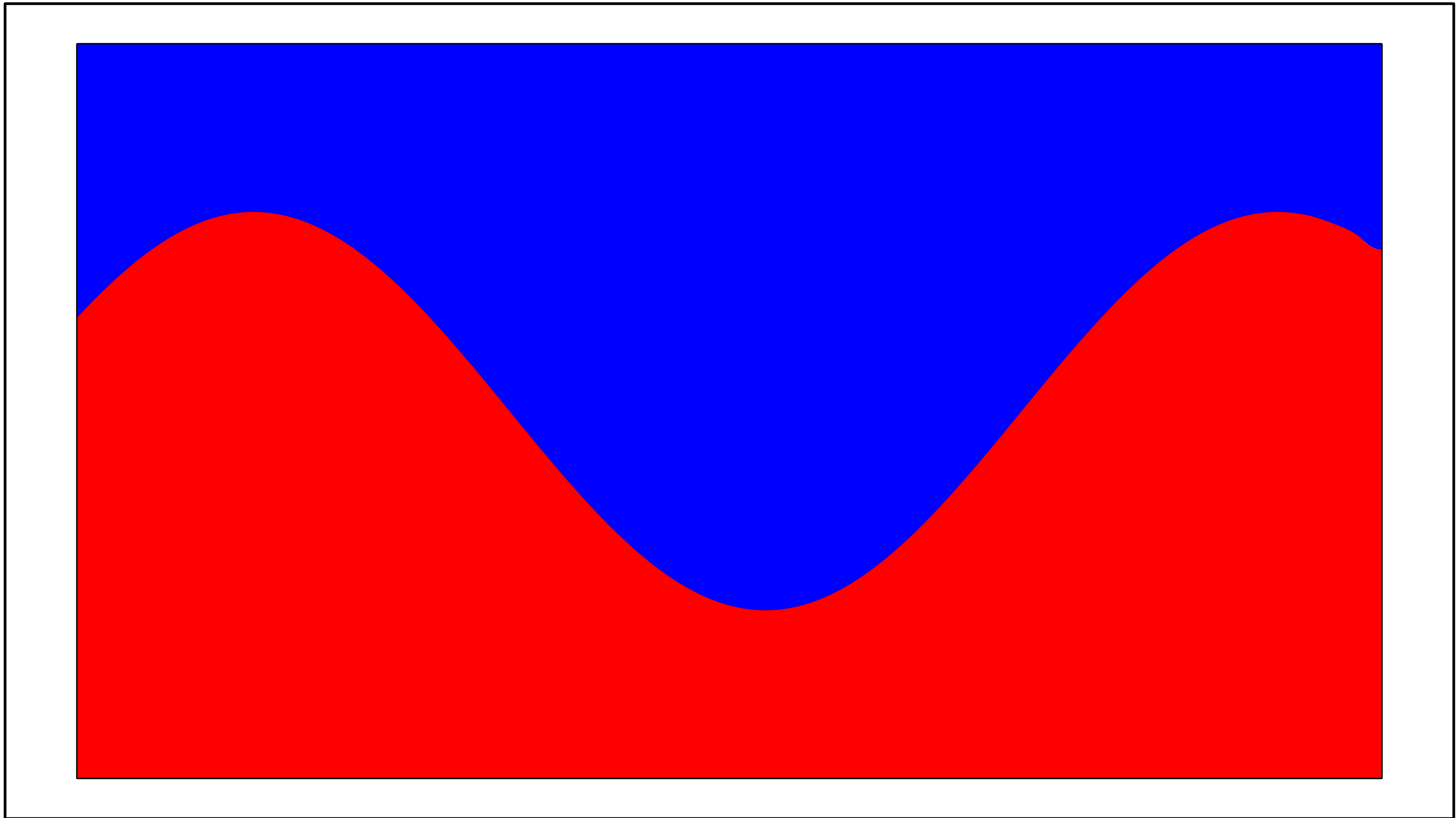
Fig. 002

Period:	15.6687
Amplitude:	5.25
Increment:	0.0785398
Frequency Value:	4.5
Offset:	0.294524



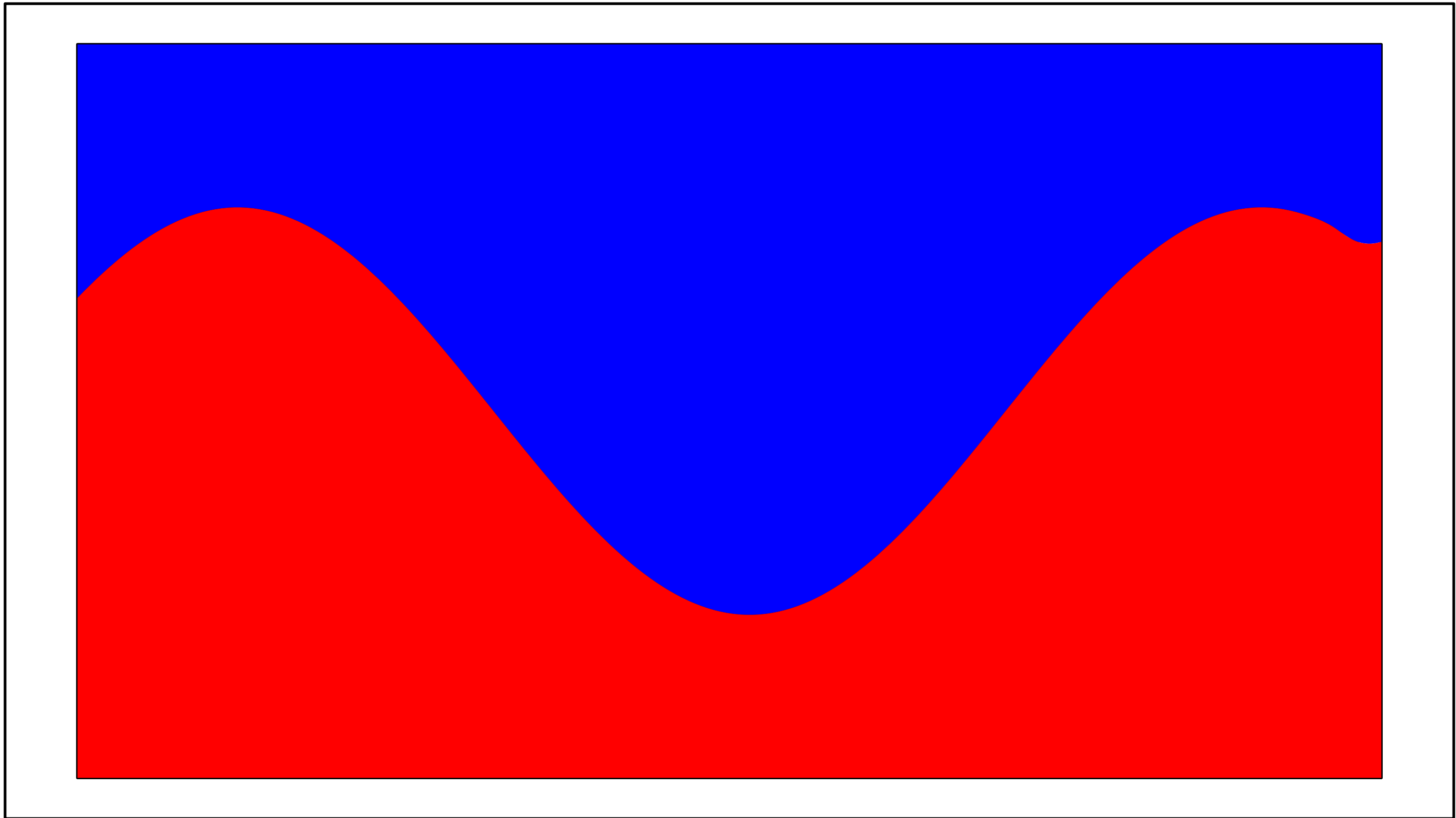
Period:	15.6687
Amplitude:	5.375
Increment:	0.10472
Frequency Value:	4.5
Offset:	0.392699

Fig. 003



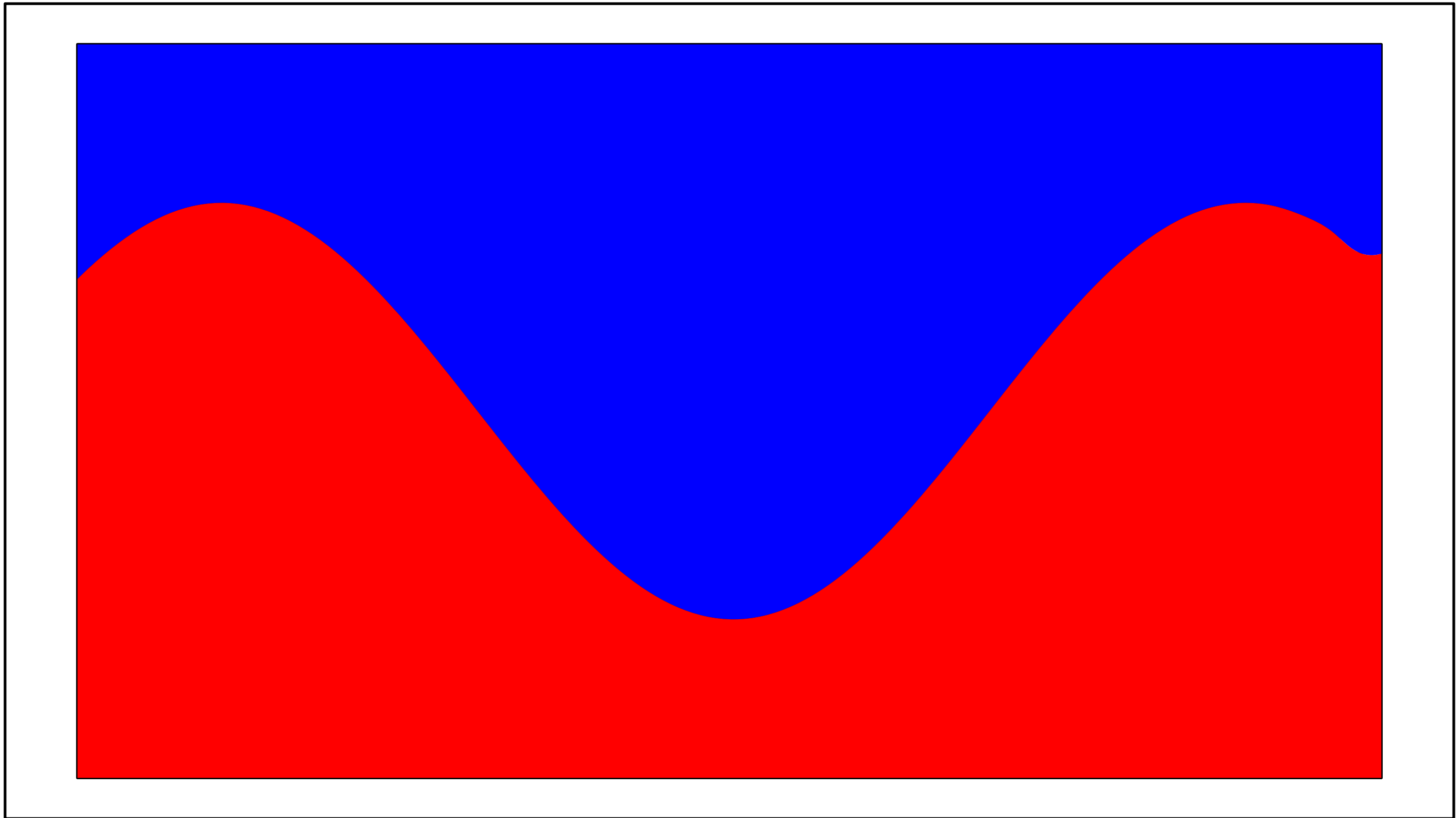
Period:	15.6687
Amplitude:	5.5
Increment:	0.1309
Frequency Value:	4.5
Offset:	0.490874

Fig. 004



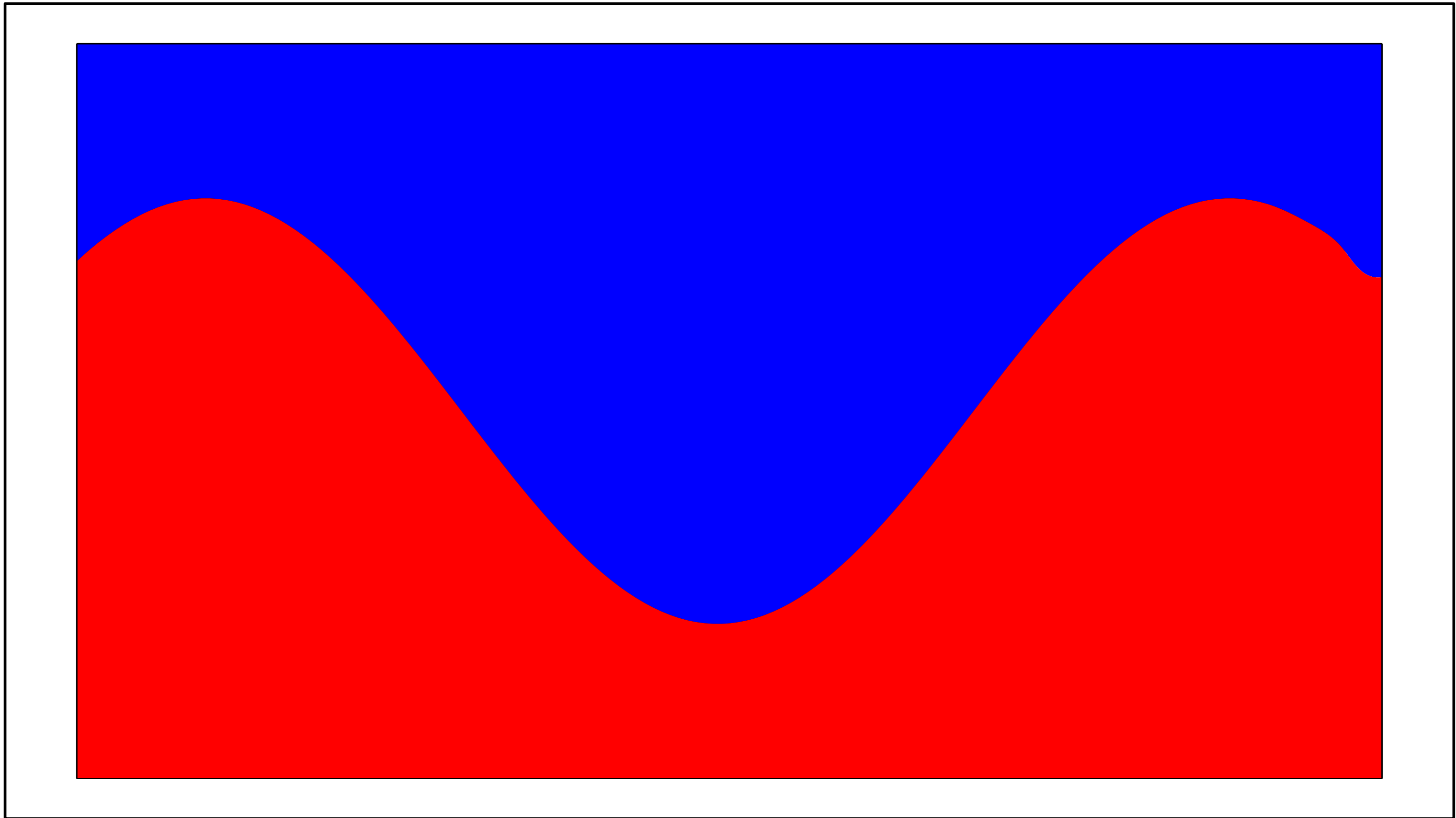
Period:	15.6687
Amplitude:	5.625
Increment:	0.15708
Frequency Value:	4.5
Offset:	0.589049

Fig. 005



Period:	15.6687
Amplitude:	5.75
Increment:	0.18326
Frequency Value:	4.5
Offset:	0.687223

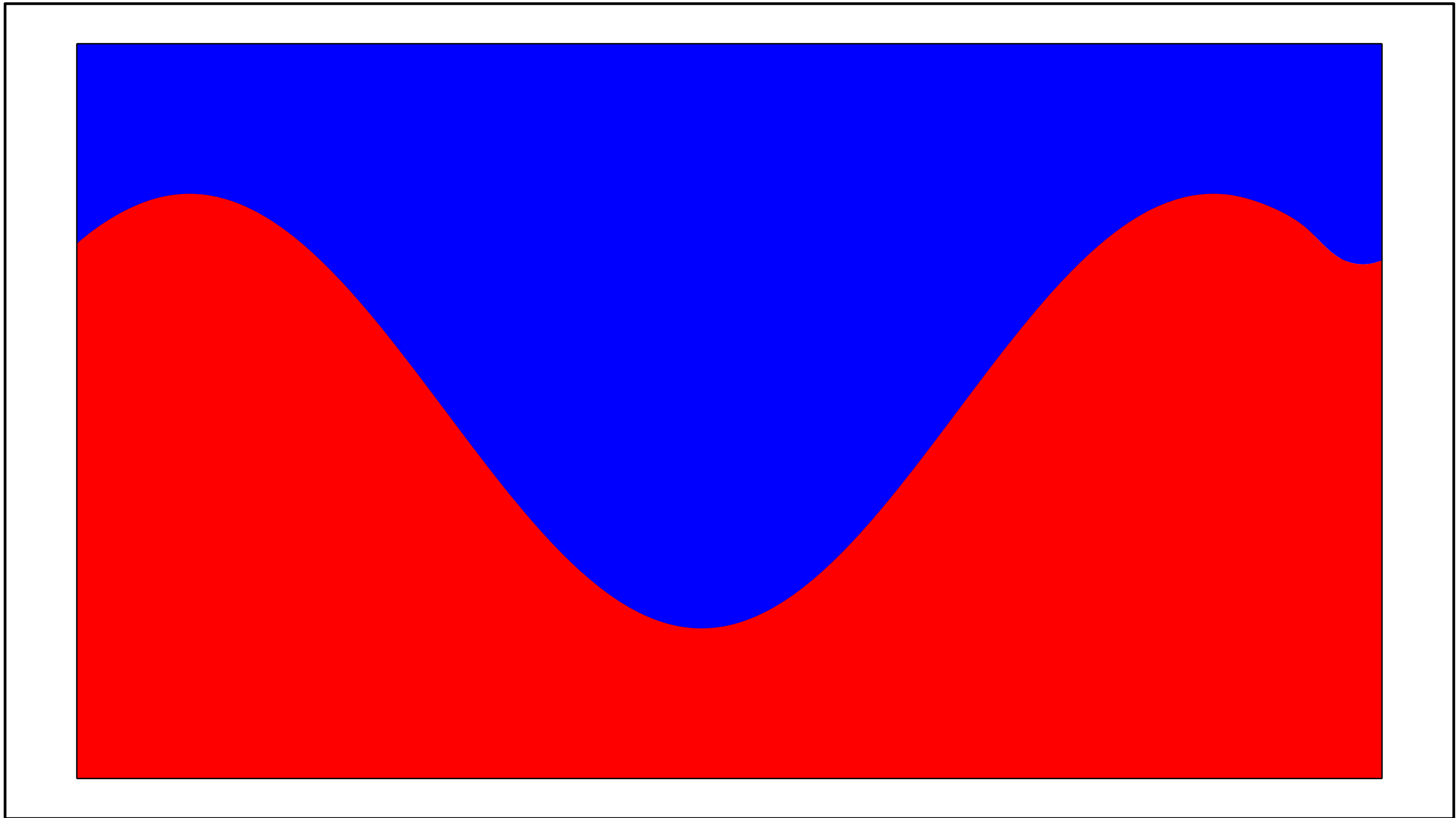
Fig. 006



Period:	15.6687
Amplitude:	5.875
Increment:	0.20944
Frequency Value:	4.5
Offset:	0.785398

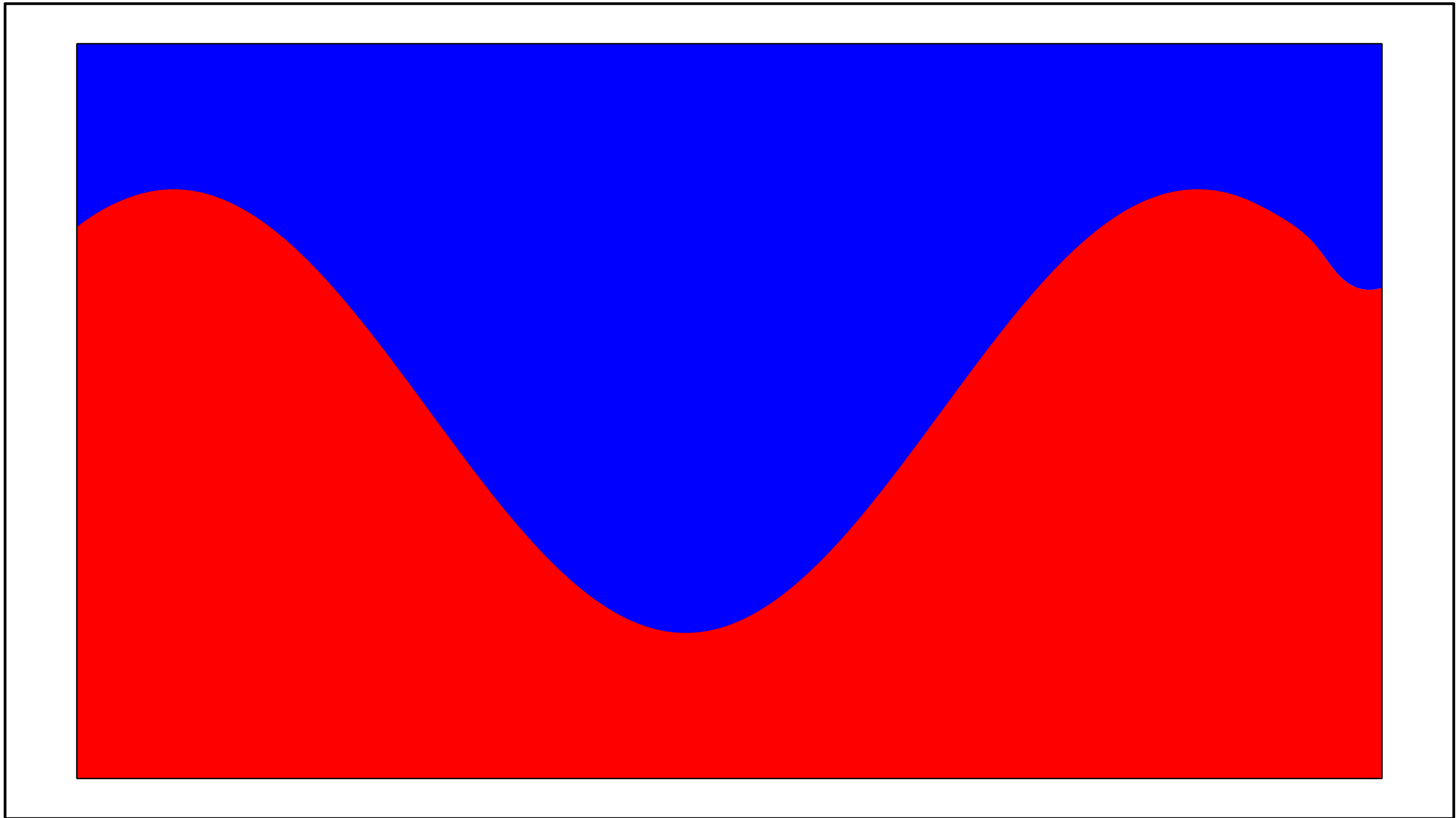
Fig. 007





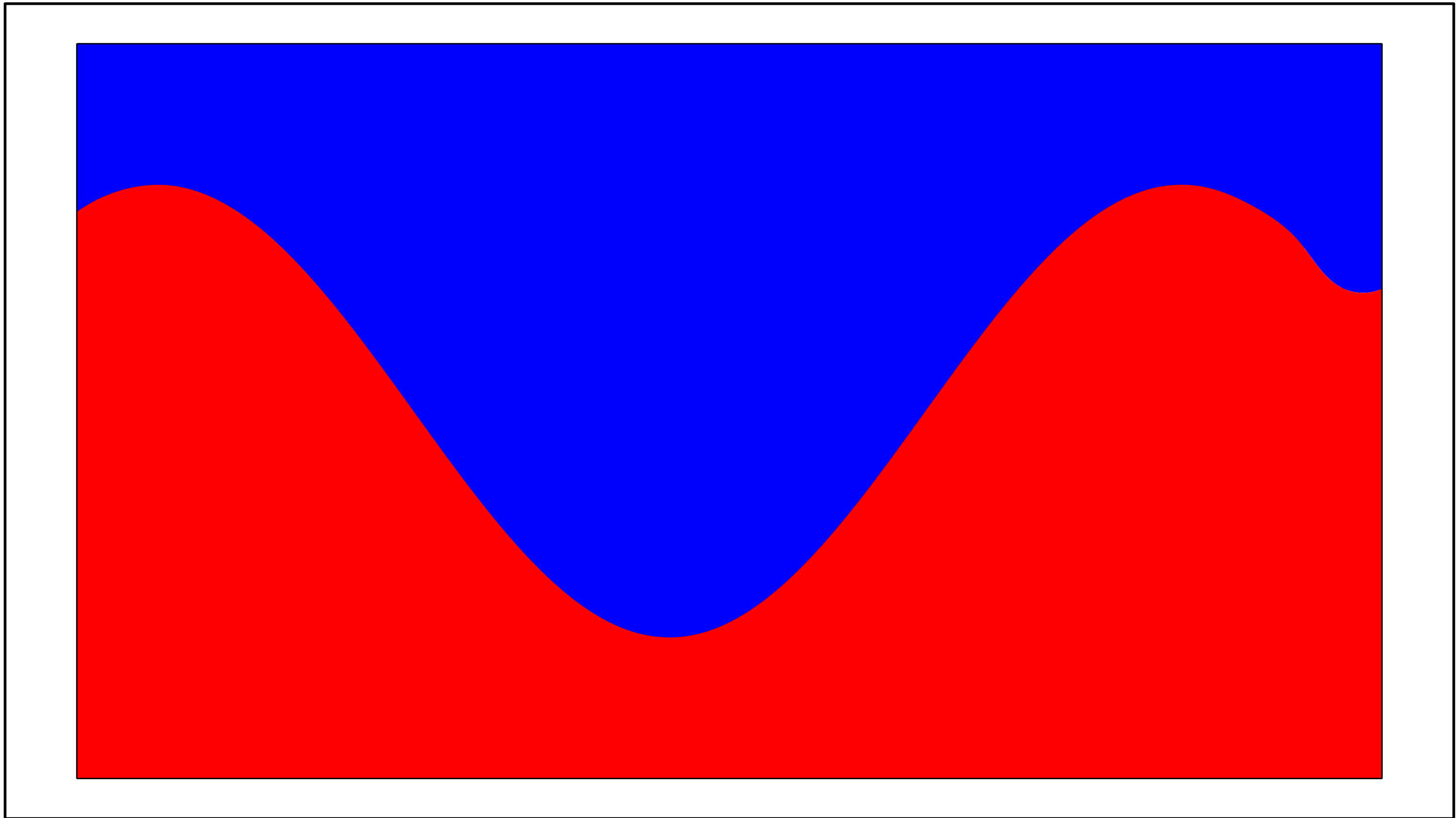
Period:	15.6687
Amplitude:	6
Increment:	0.235619
Frequency Value:	4.5
Offset:	0.883573

Fig. 008



Period:	15.6687
Amplitude:	6.125
Increment:	0.261799
Frequency Value:	4.5
Offset:	0.981748

Fig. 009



Period:	15.6687
Amplitude:	6.25
Increment:	0.287979
Frequency Value:	4.5
Offset:	1.07992

Fig. 010

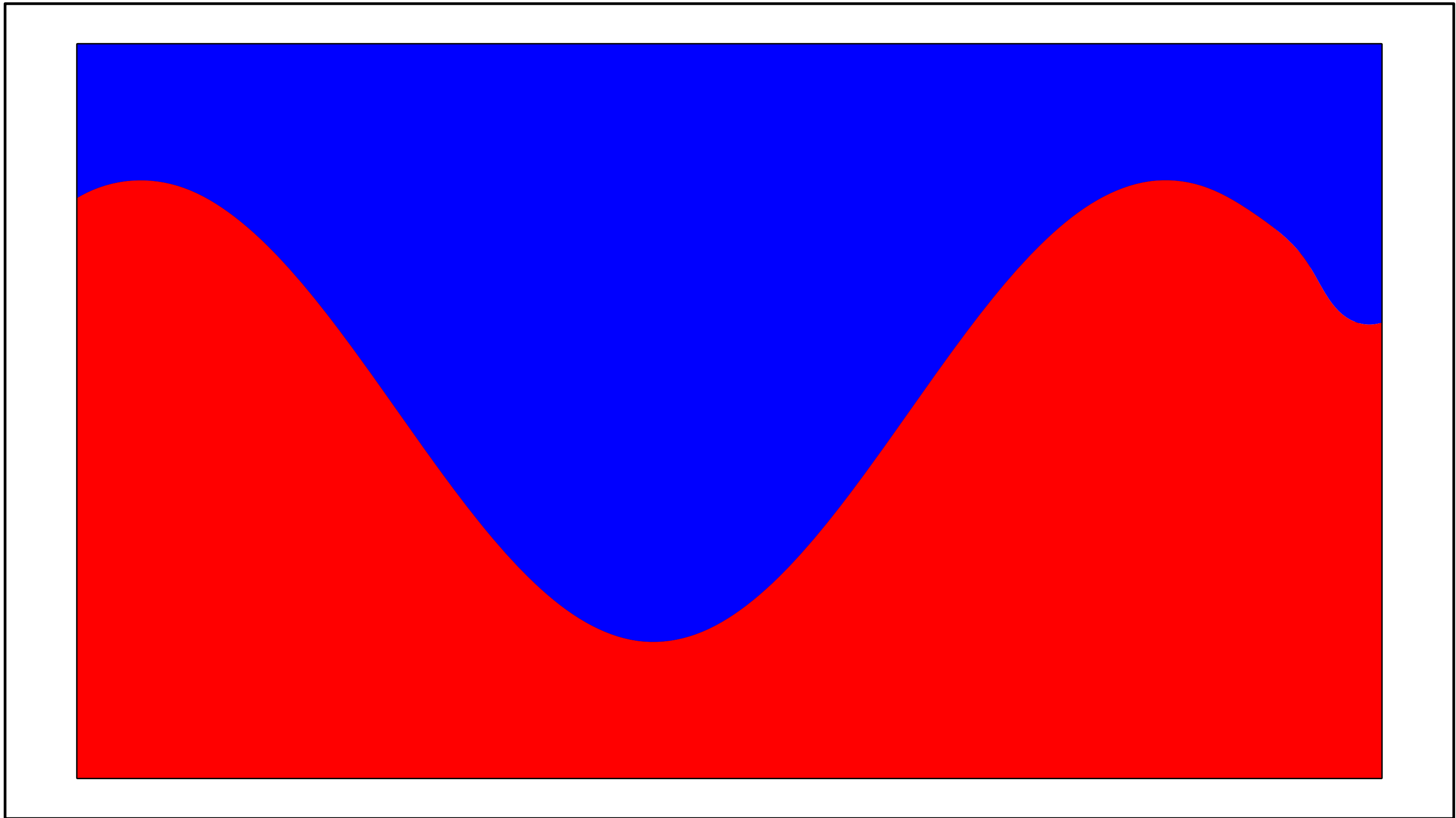
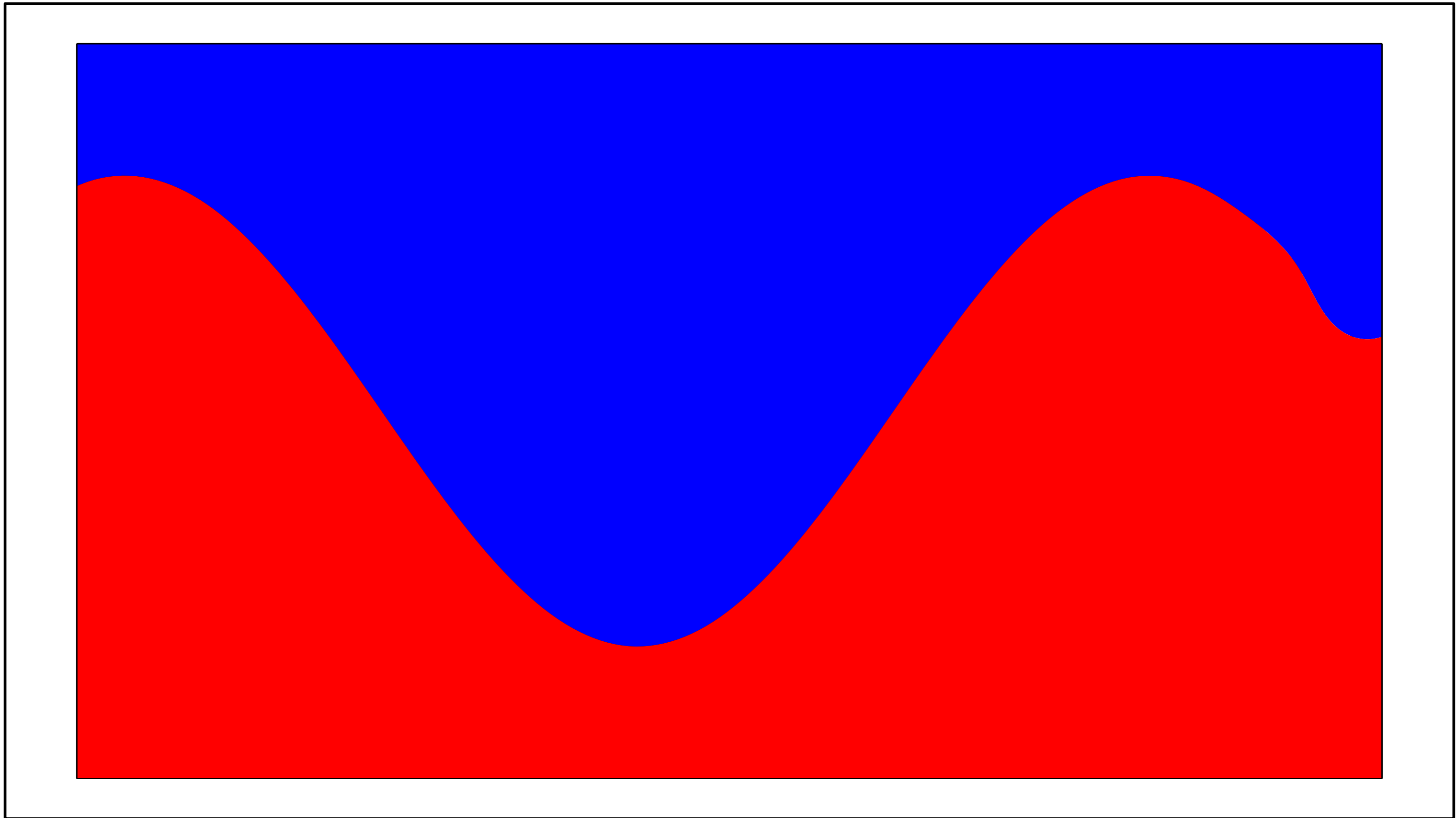


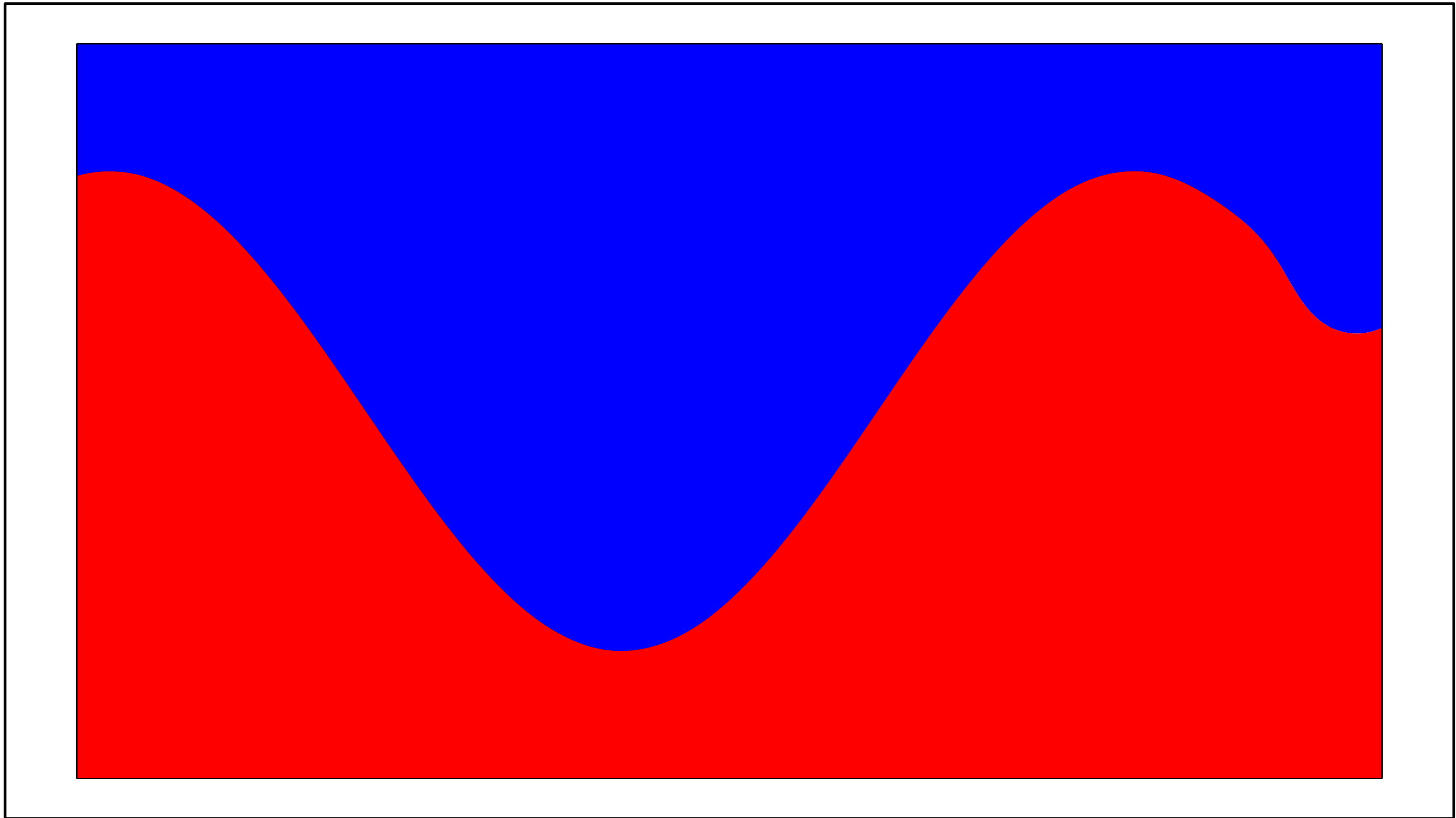
Fig. 011

Period:	15.6687
Amplitude:	6.375
Increment:	0.314159
Frequency Value:	4.5
Offset:	1.1781



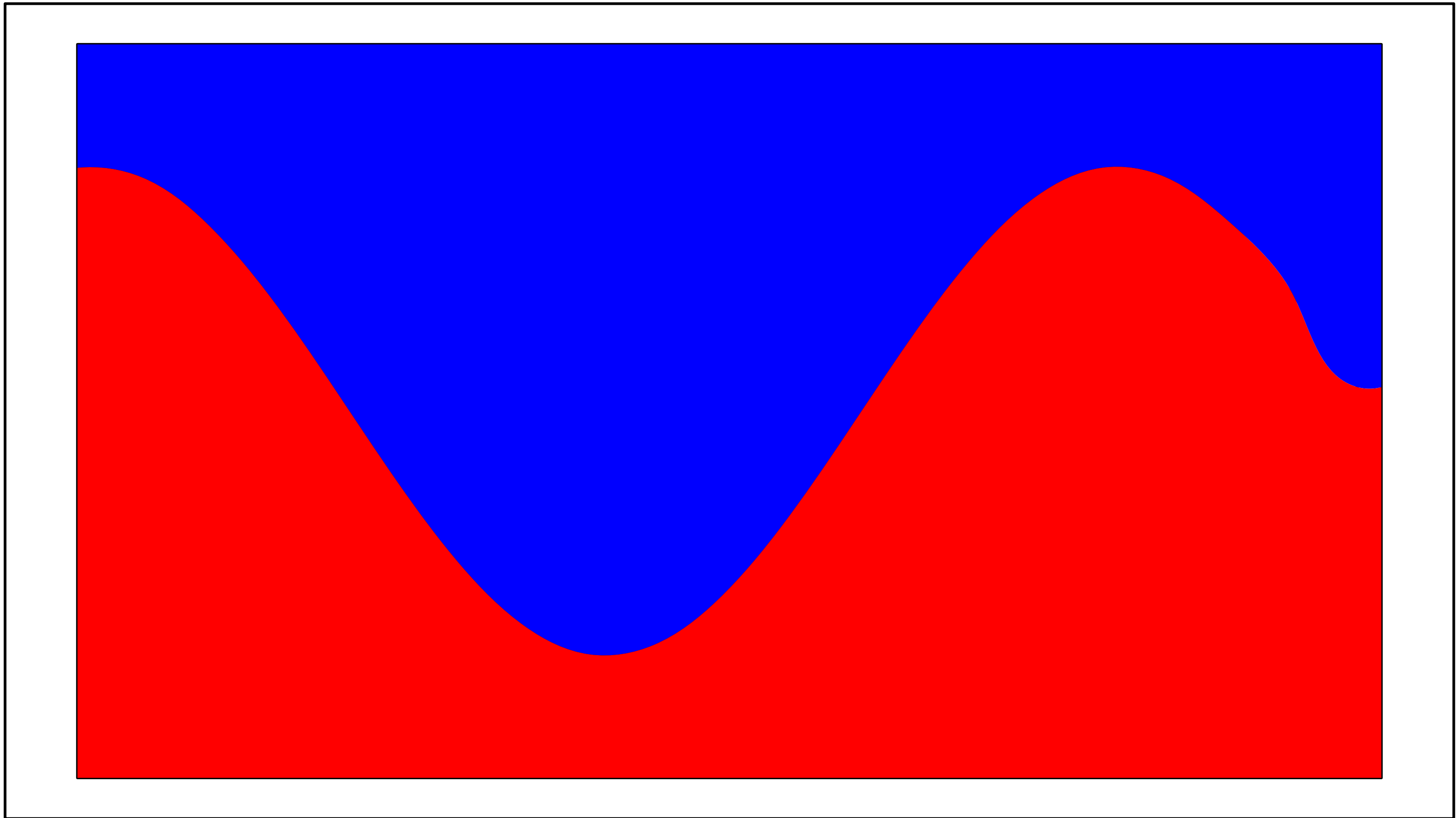
Period:	15.6687
Amplitude:	6.5
Increment:	0.340339
Frequency Value:	4.5
Offset:	1.27627

Fig. 012



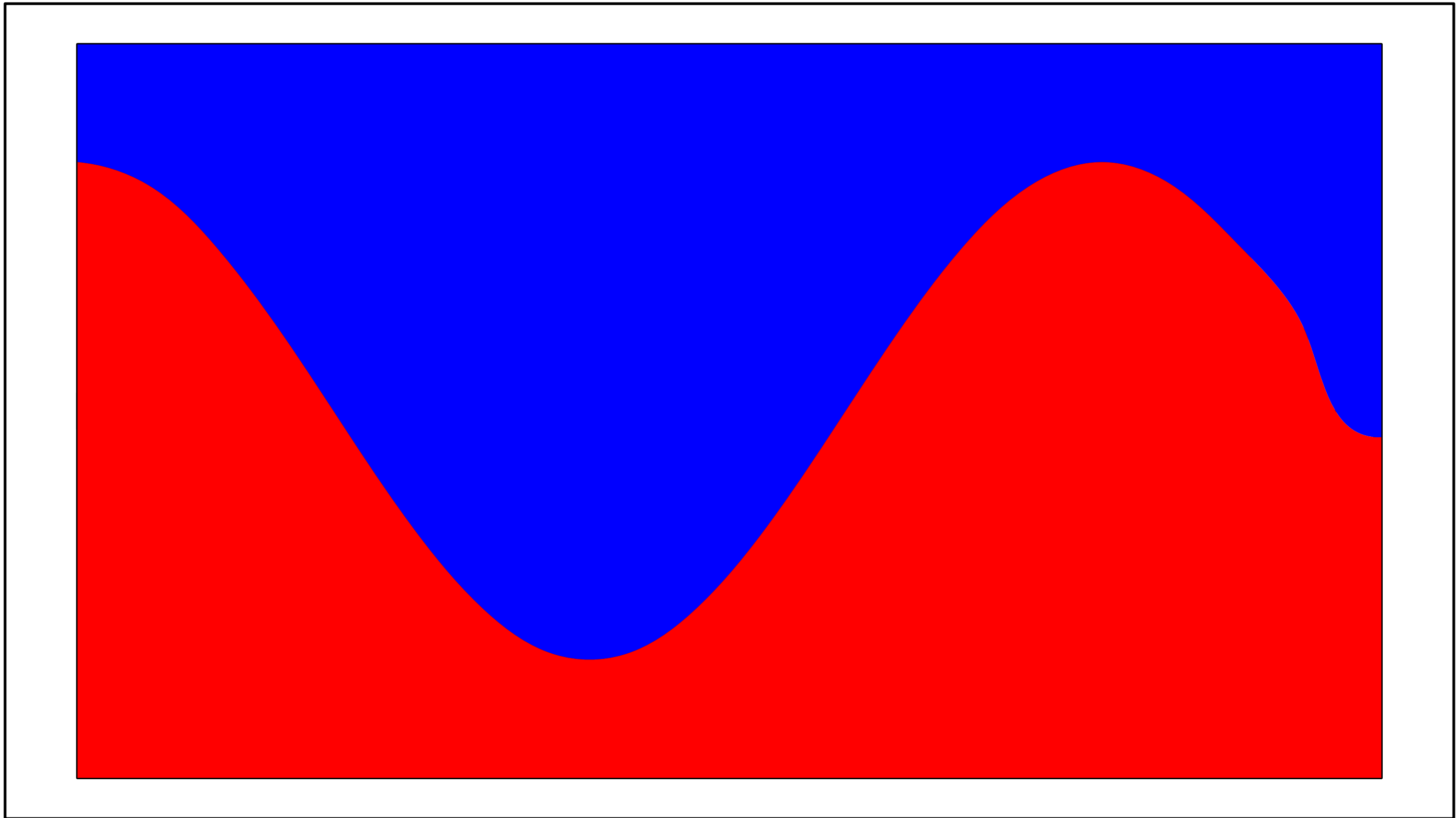
Period:	15.6687
Amplitude:	6.625
Increment:	0.366519
Frequency Value:	4.5
Offset:	1.37445

Fig. 013



Period:	15.6687
Amplitude:	6.75
Increment:	0.392699
Frequency Value:	4.5
Offset:	1.47262

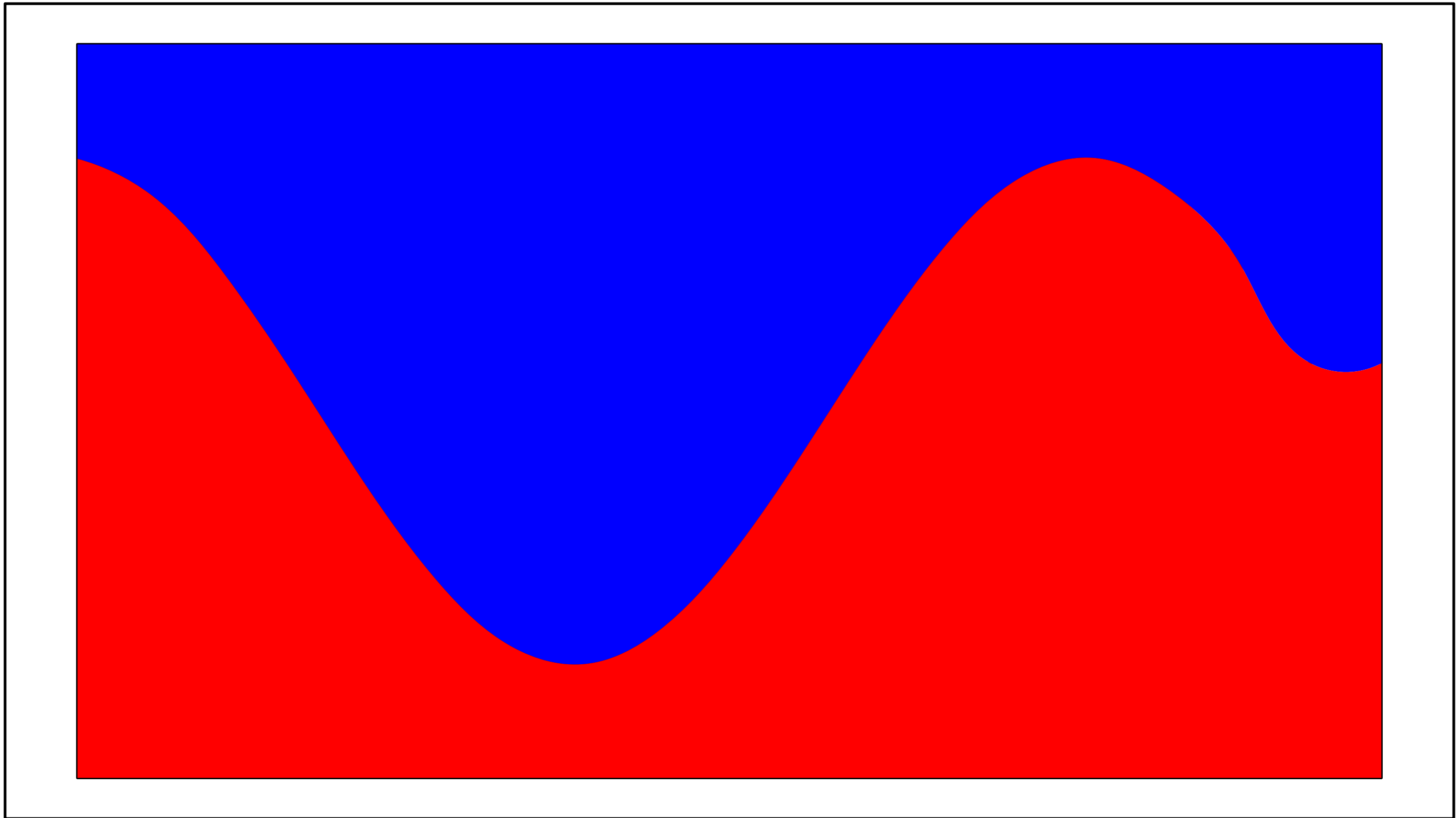
Fig. 014



Period:	15.6687
Amplitude:	6.875
Increment:	0.418879
Frequency Value:	4.5
Offset:	1.5708

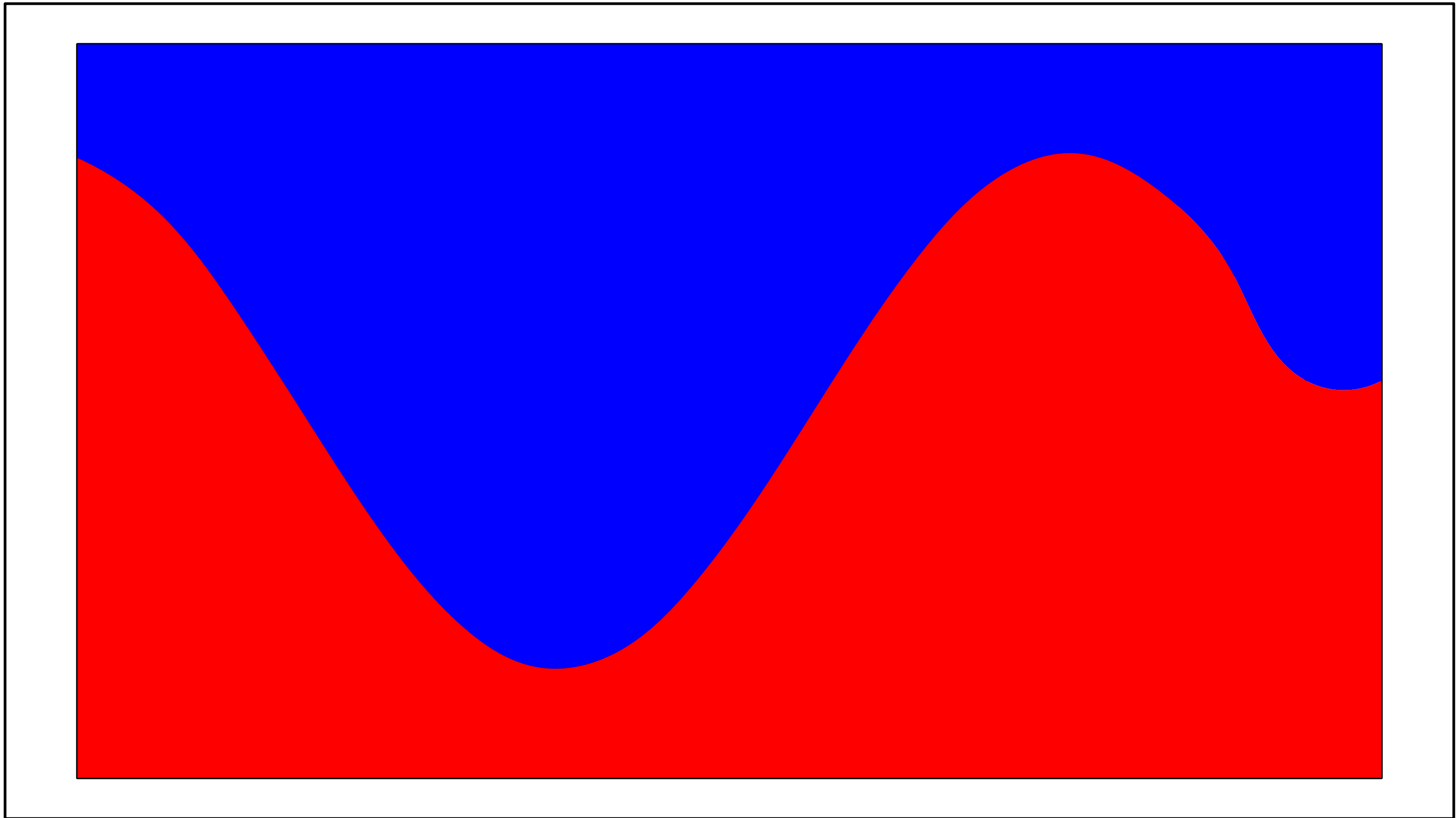
Fig. 015





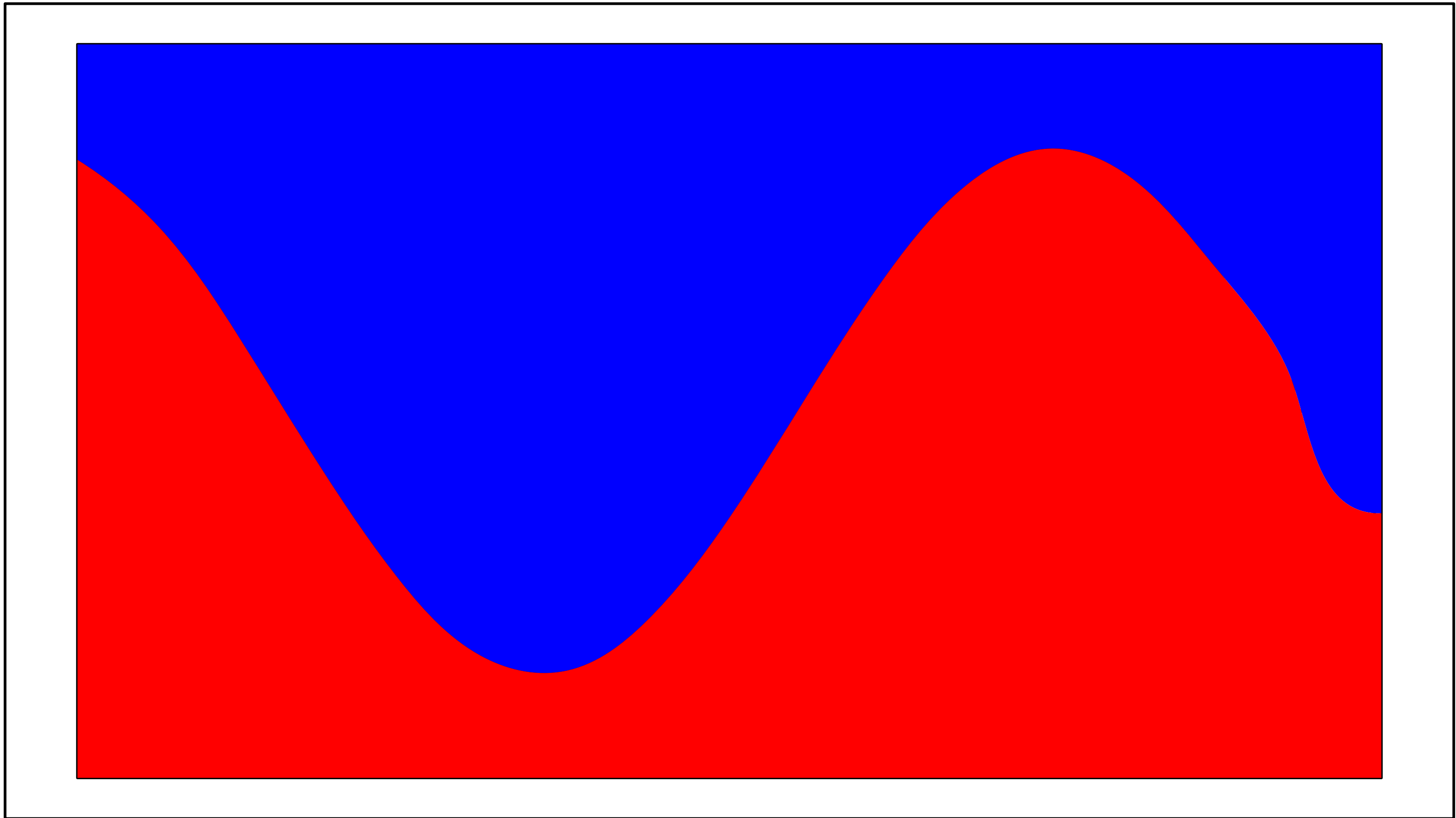
Period:	15.6687
Amplitude:	7
Increment:	0.445059
Frequency Value:	4.5
Offset:	1.66897

Fig. 016



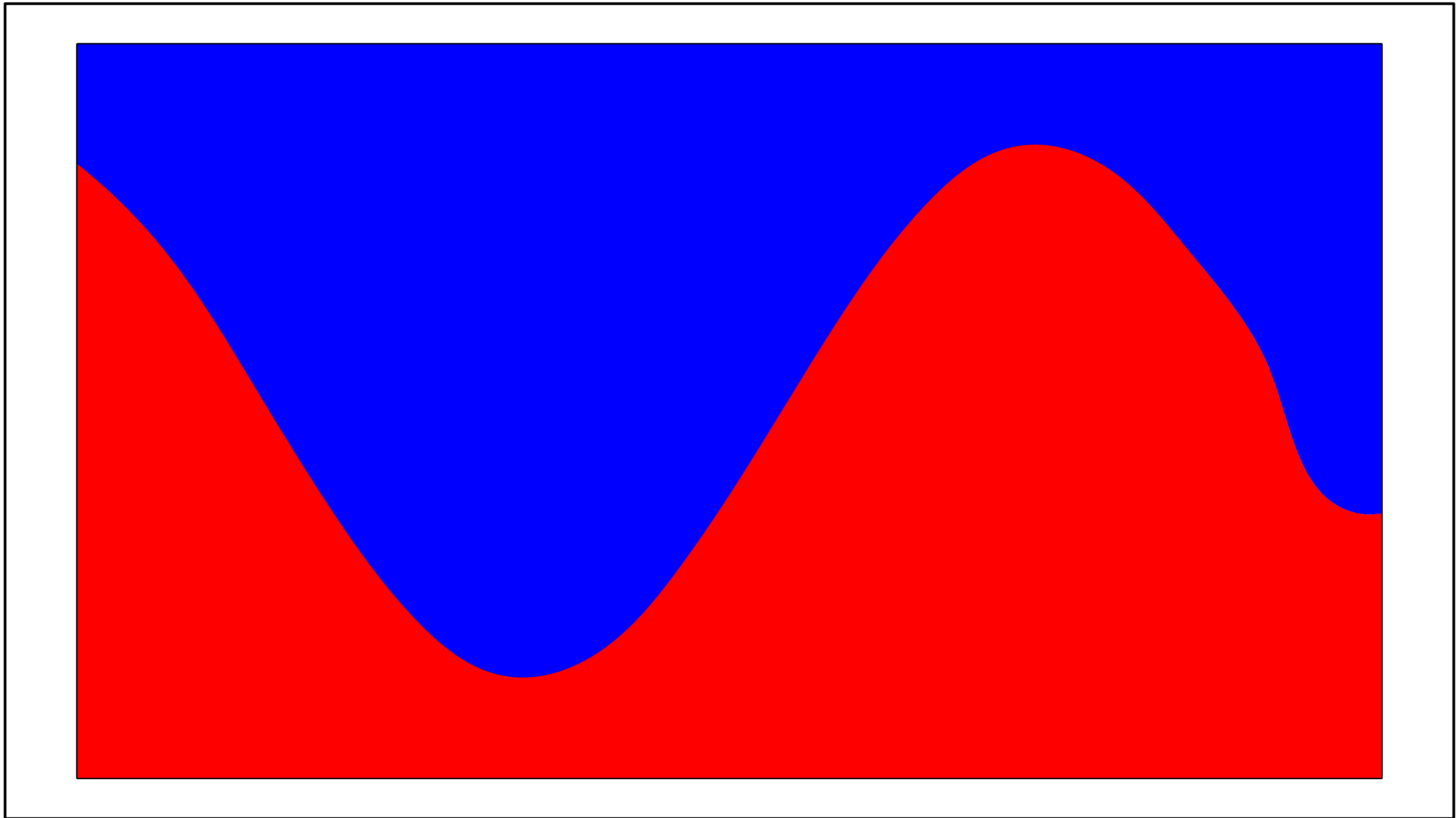
Period:	15.6687
Amplitude:	7.125
Increment:	0.471239
Frequency Value:	4.5
Offset:	1.76715

Fig. 017



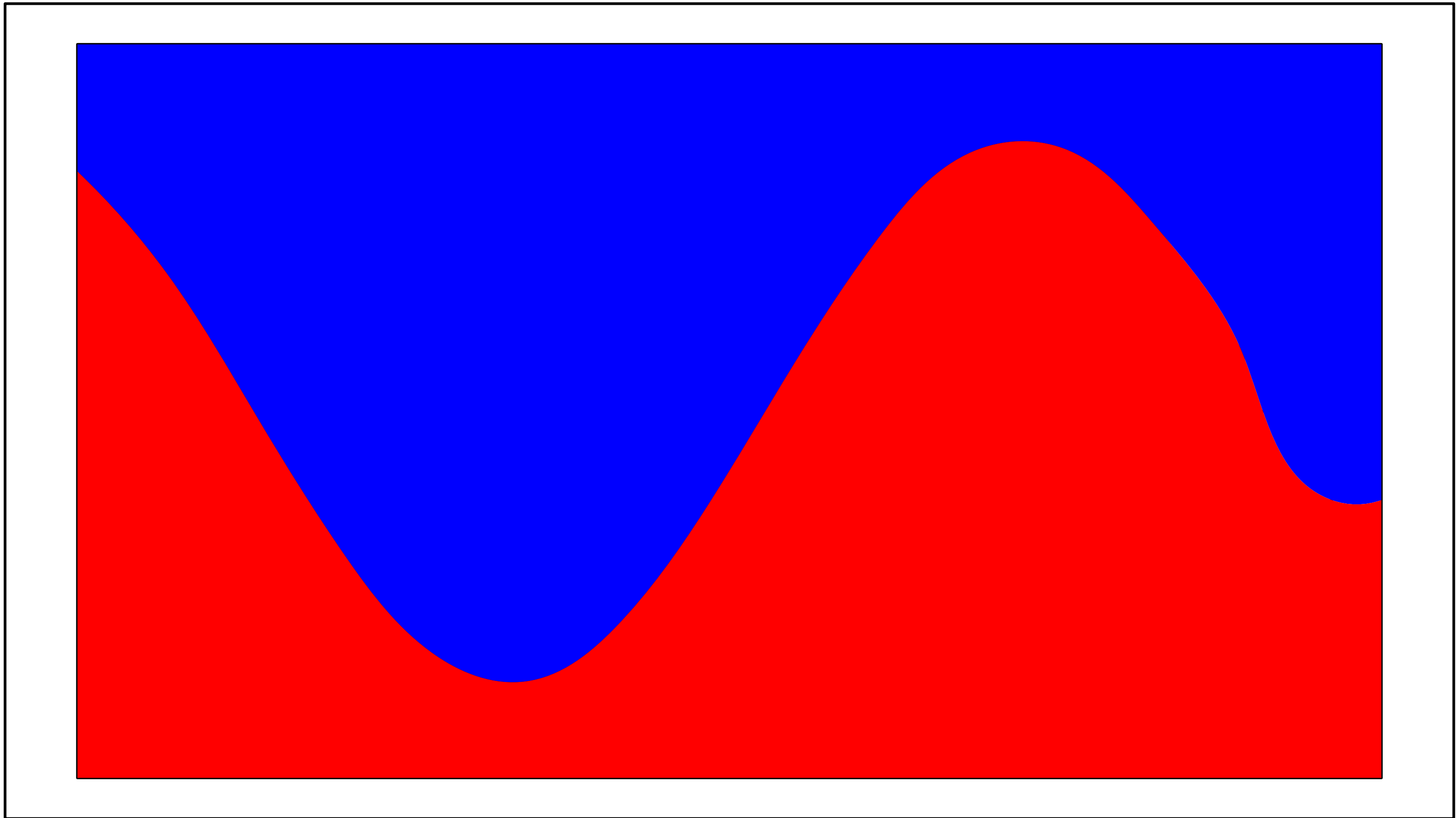
Period:	15.6687
Amplitude:	7.25
Increment:	0.497419
Frequency Value:	4.5
Offset:	1.86532

Fig. 018



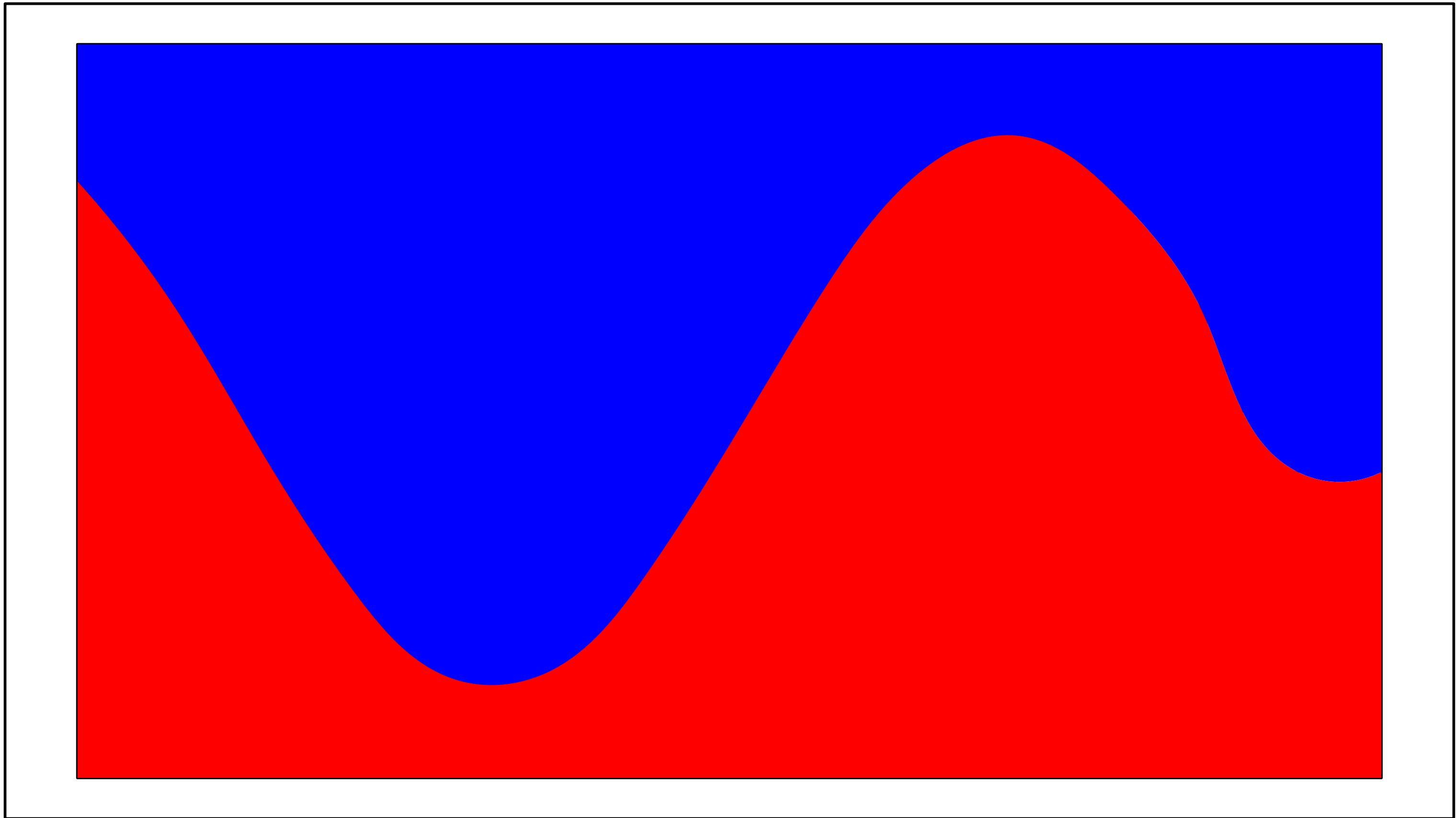
Period:	15.6687
Amplitude:	7.375
Increment:	0.523599
Frequency Value:	4.5
Offset:	1.9635

Fig. 019



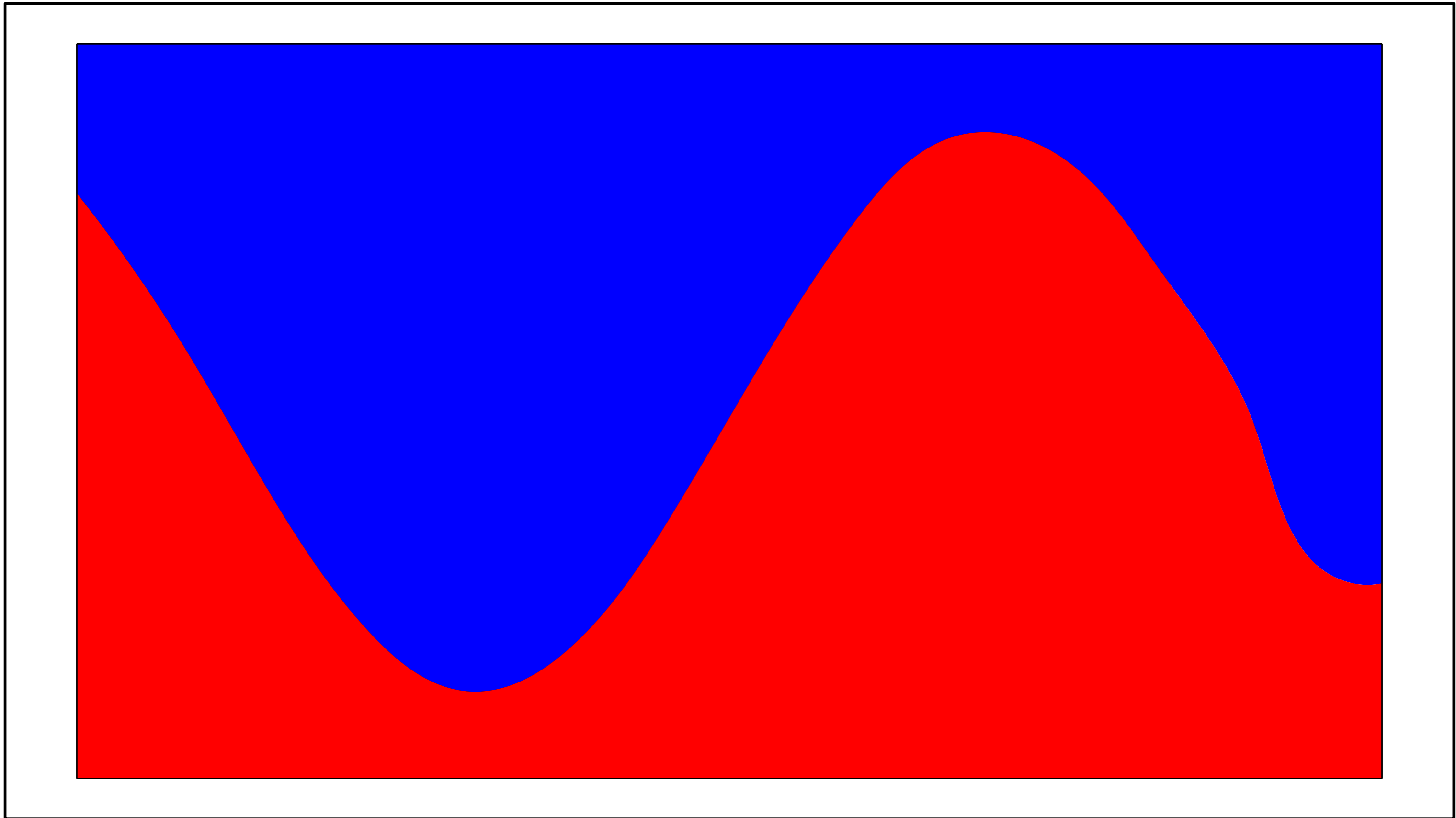
Period:	15.6687
Amplitude:	7.5
Increment:	0.549779
Frequency Value:	4.5
Offset:	2.06167

Fig. 020



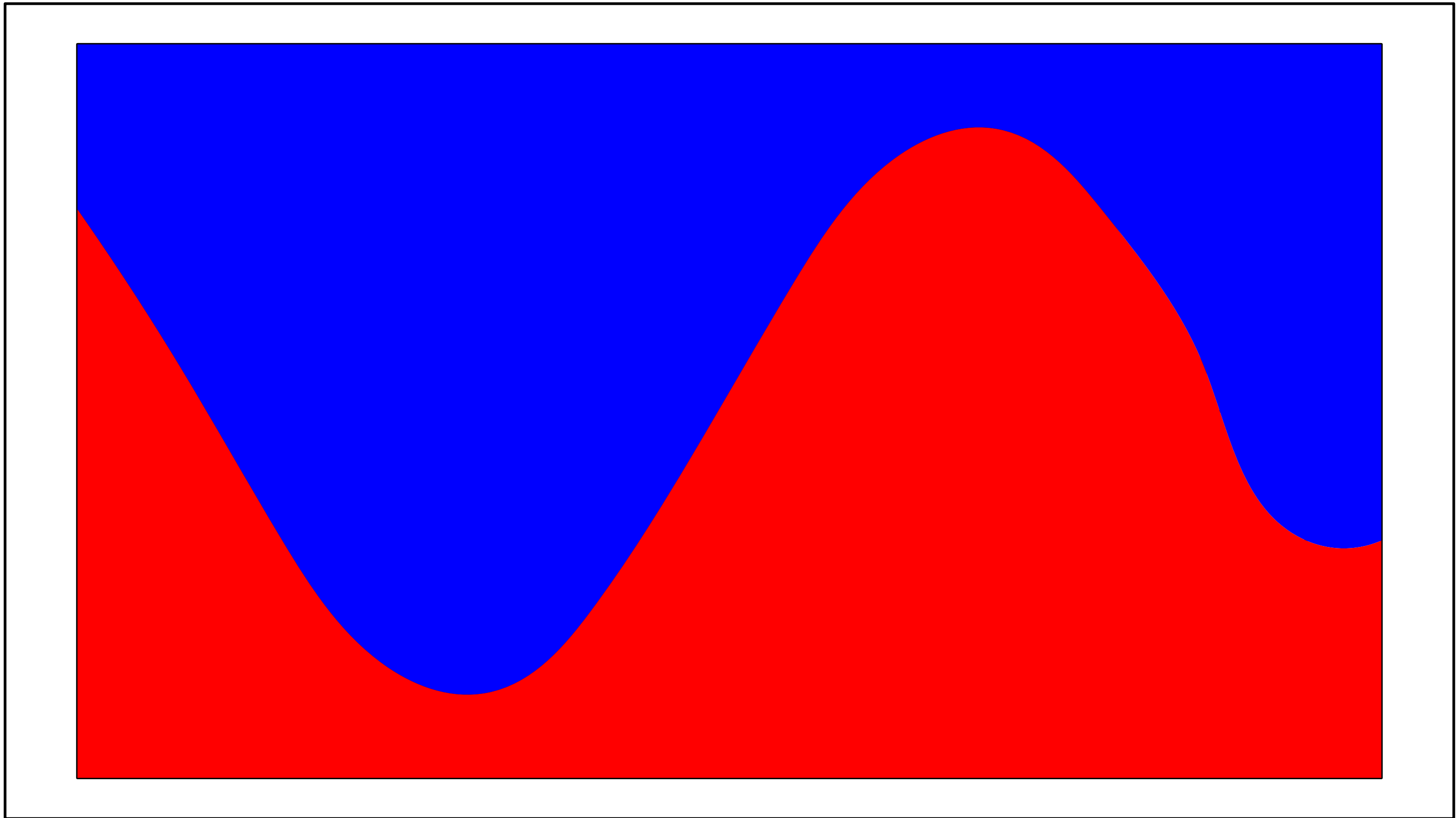
Period:	15.6687
Amplitude:	7.625
Increment:	0.575959
Frequency Value:	4.5
Offset:	2.15985

Fig. 021



Period:	15.6687
Amplitude:	7.75
Increment:	0.602139
Frequency Value:	4.5
Offset:	2.25802

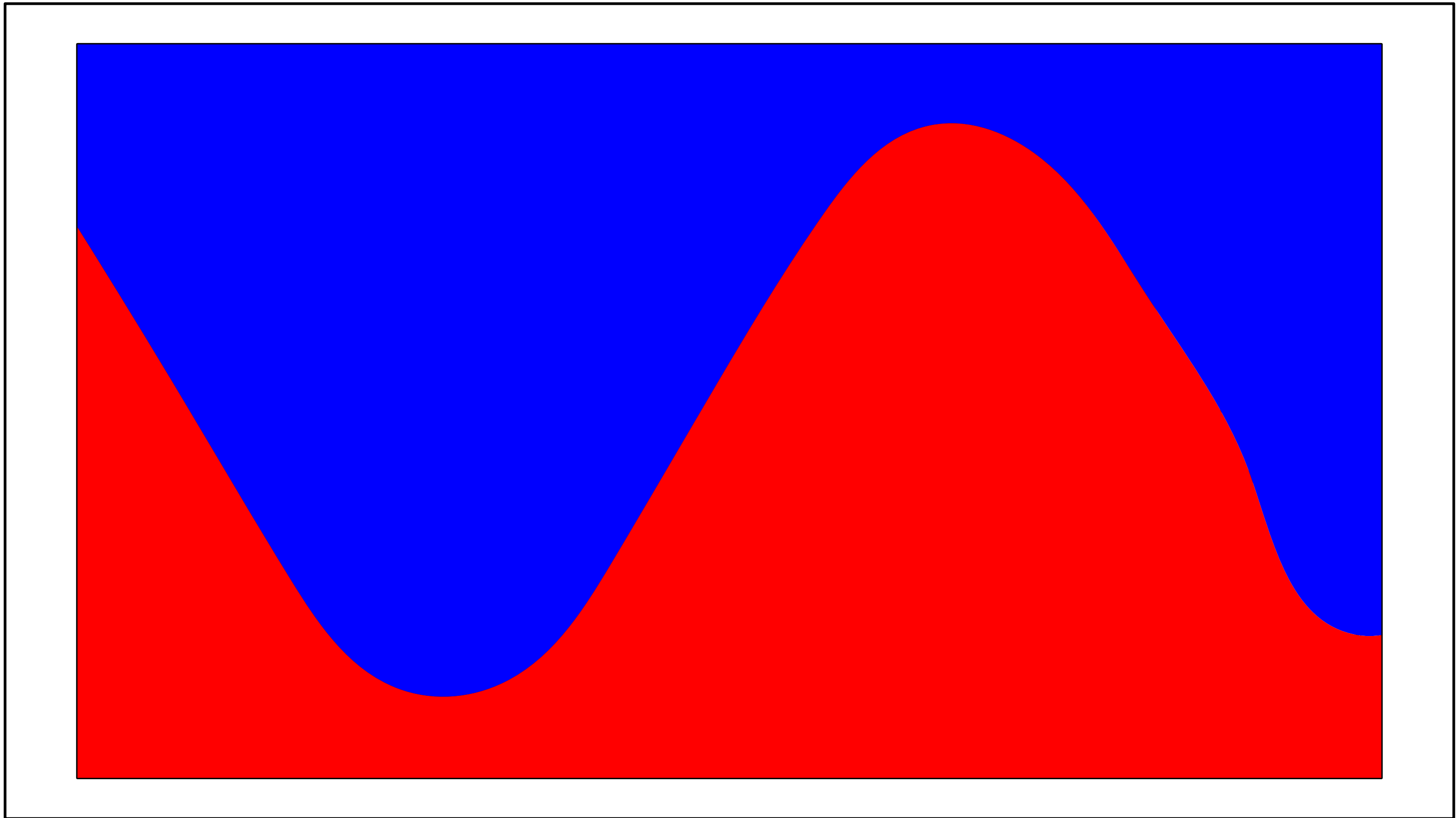
Fig. 022



Period:	15.6687
Amplitude:	7.875
Increment:	0.628318
Frequency Value:	4.5
Offset:	2.35619

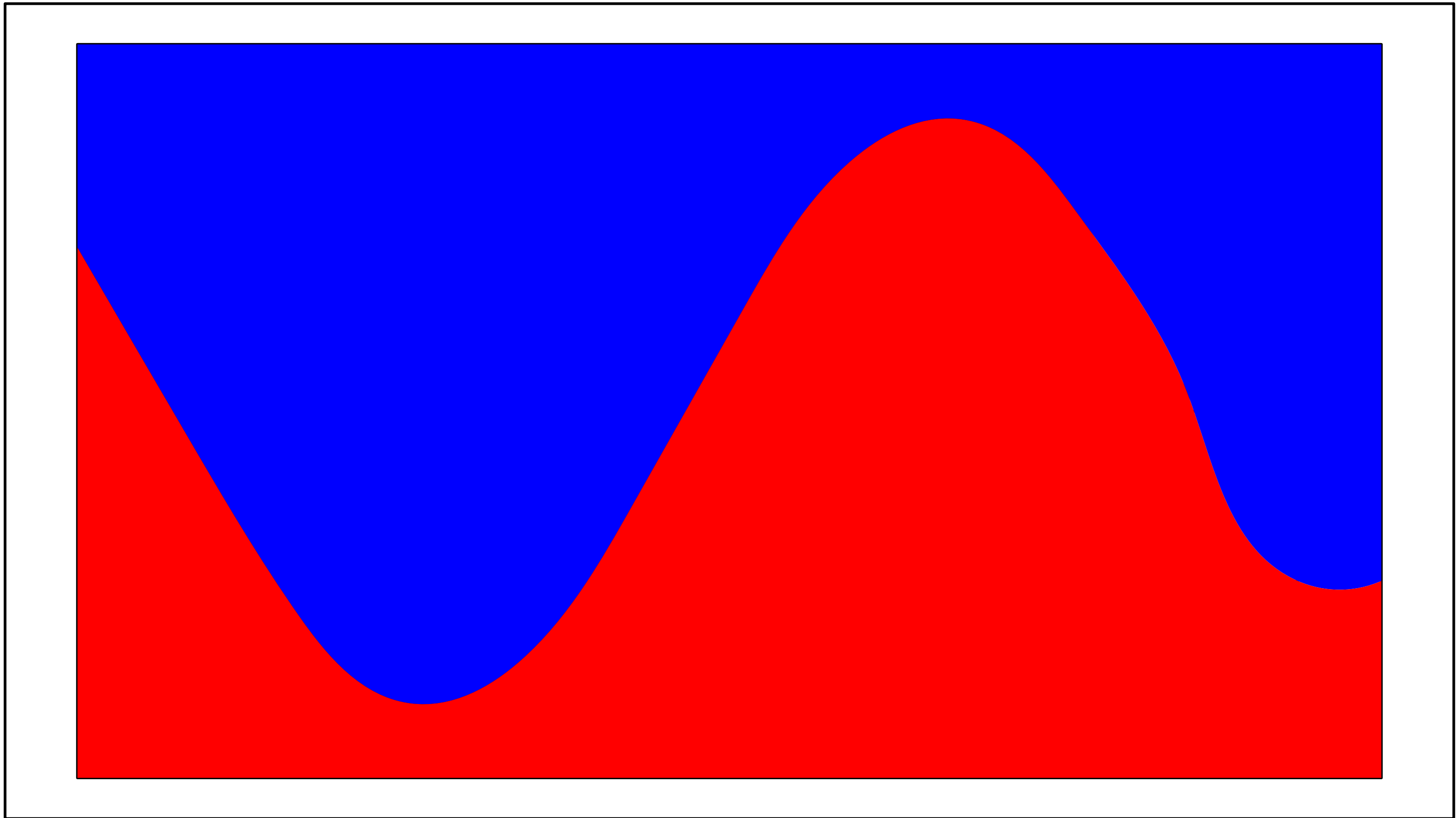
Fig. 023





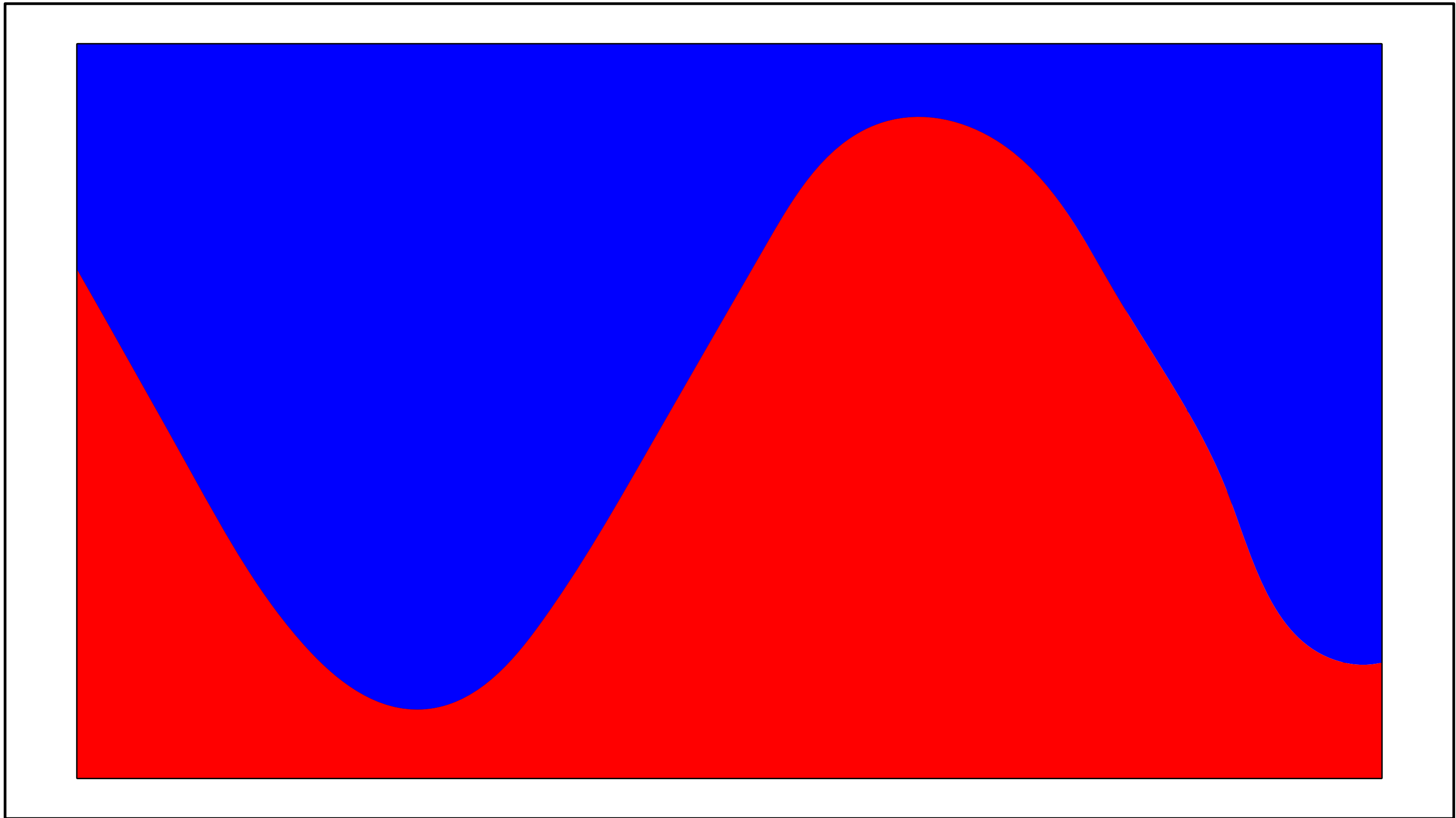
Period:	15.6687
Amplitude:	8
Increment:	0.654498
Frequency Value:	4.5
Offset:	2.45437

Fig. 024



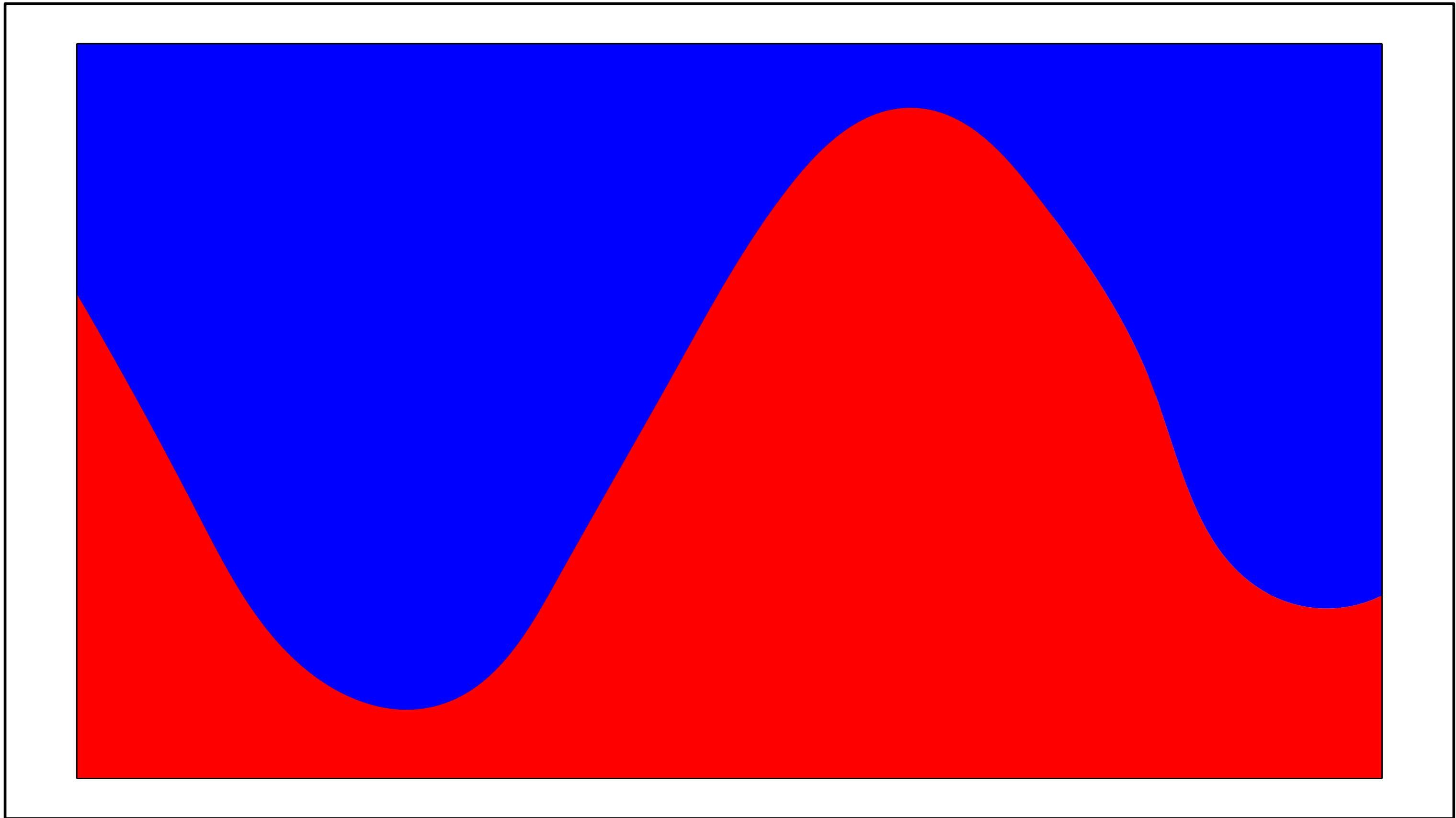
Period:	15.6687
Amplitude:	8.125
Increment:	0.680678
Frequency Value:	4.5
Offset:	2.55254

Fig. 025



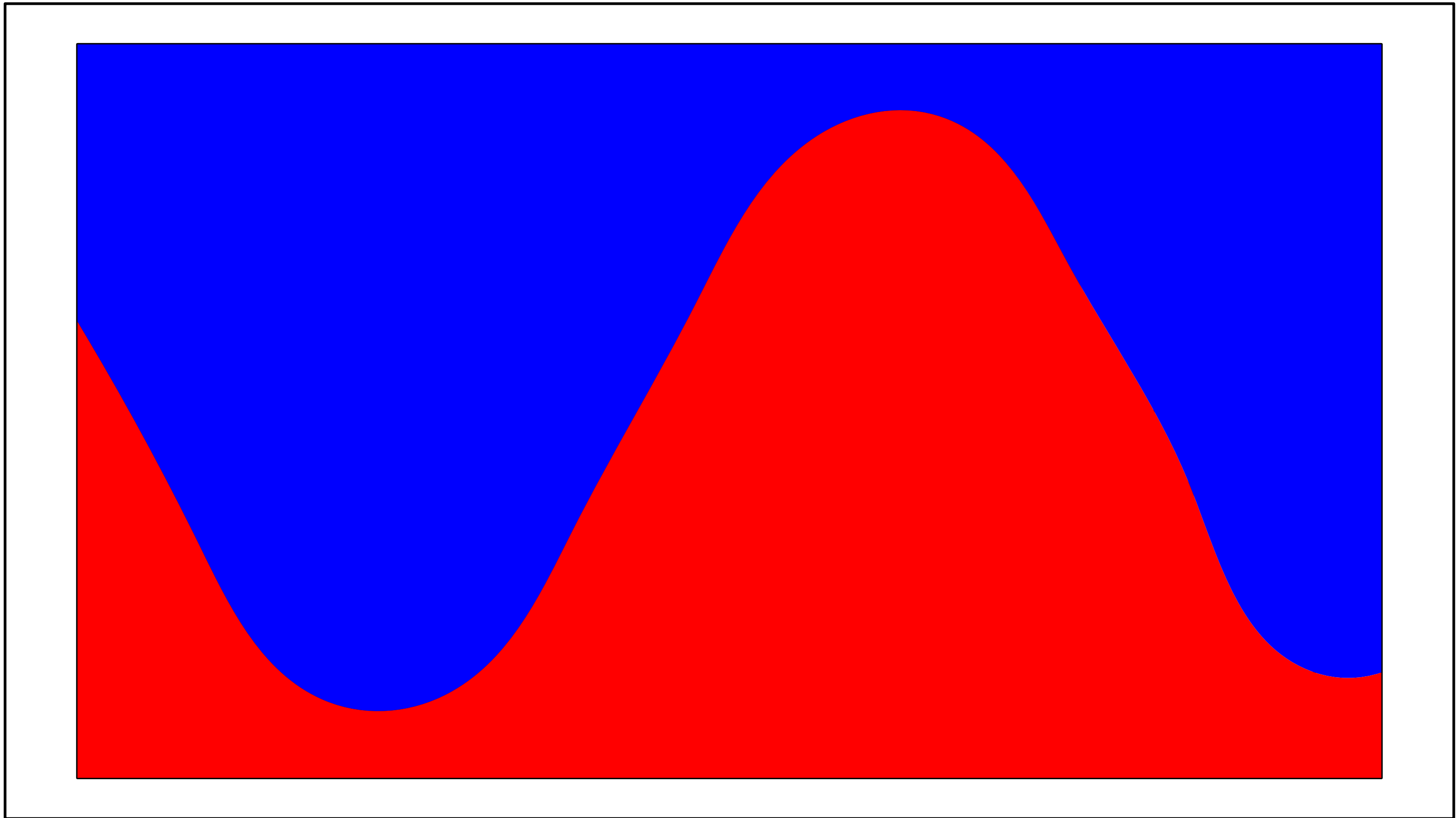
Period:	15.6687
Amplitude:	8.25
Increment:	0.706858
Frequency Value:	4.5
Offset:	2.65072

Fig. 026



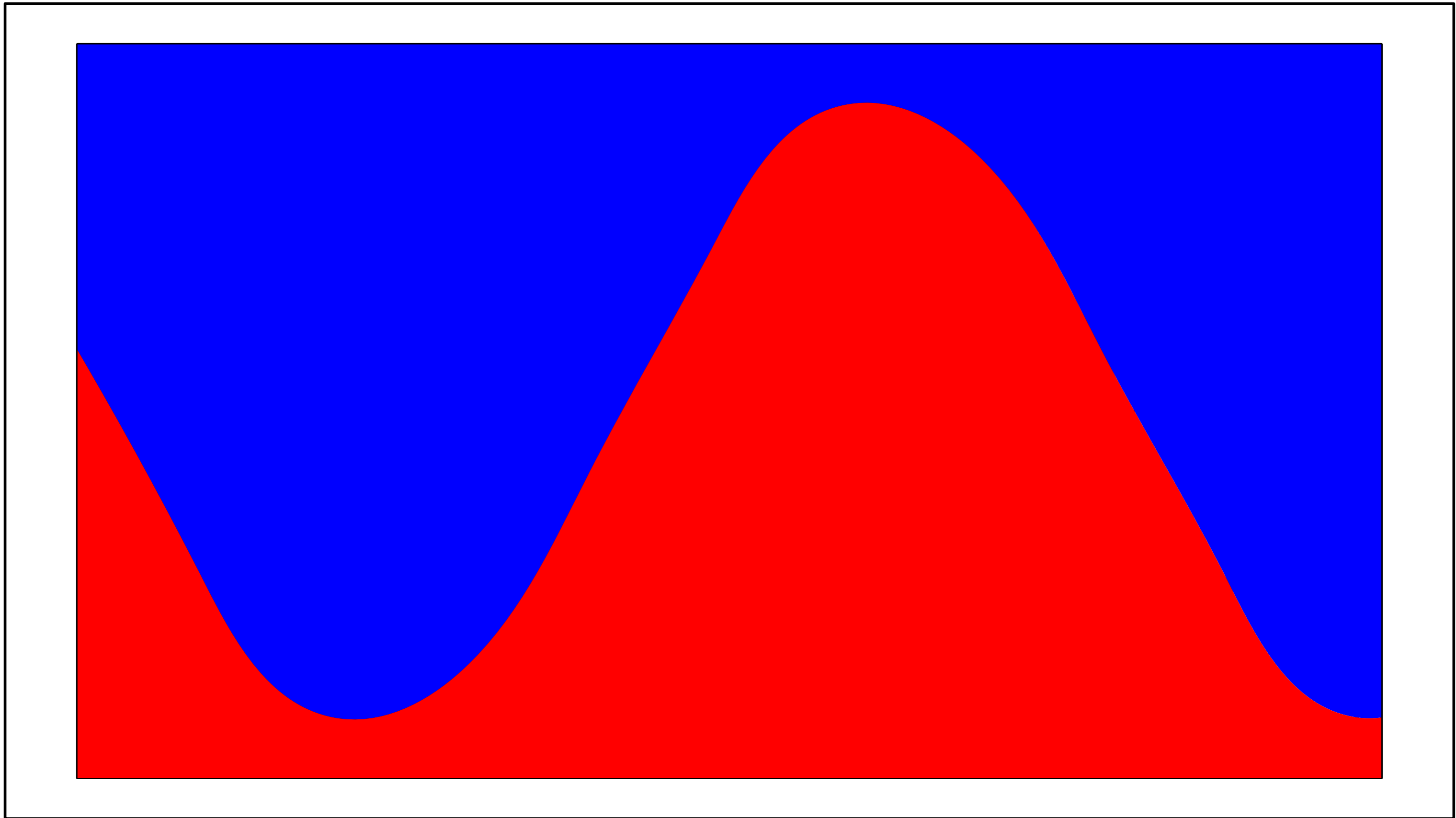
Period:	15.6687
Amplitude:	8.375
Increment:	0.733038
Frequency Value:	4.5
Offset:	2.74889

Fig. 027



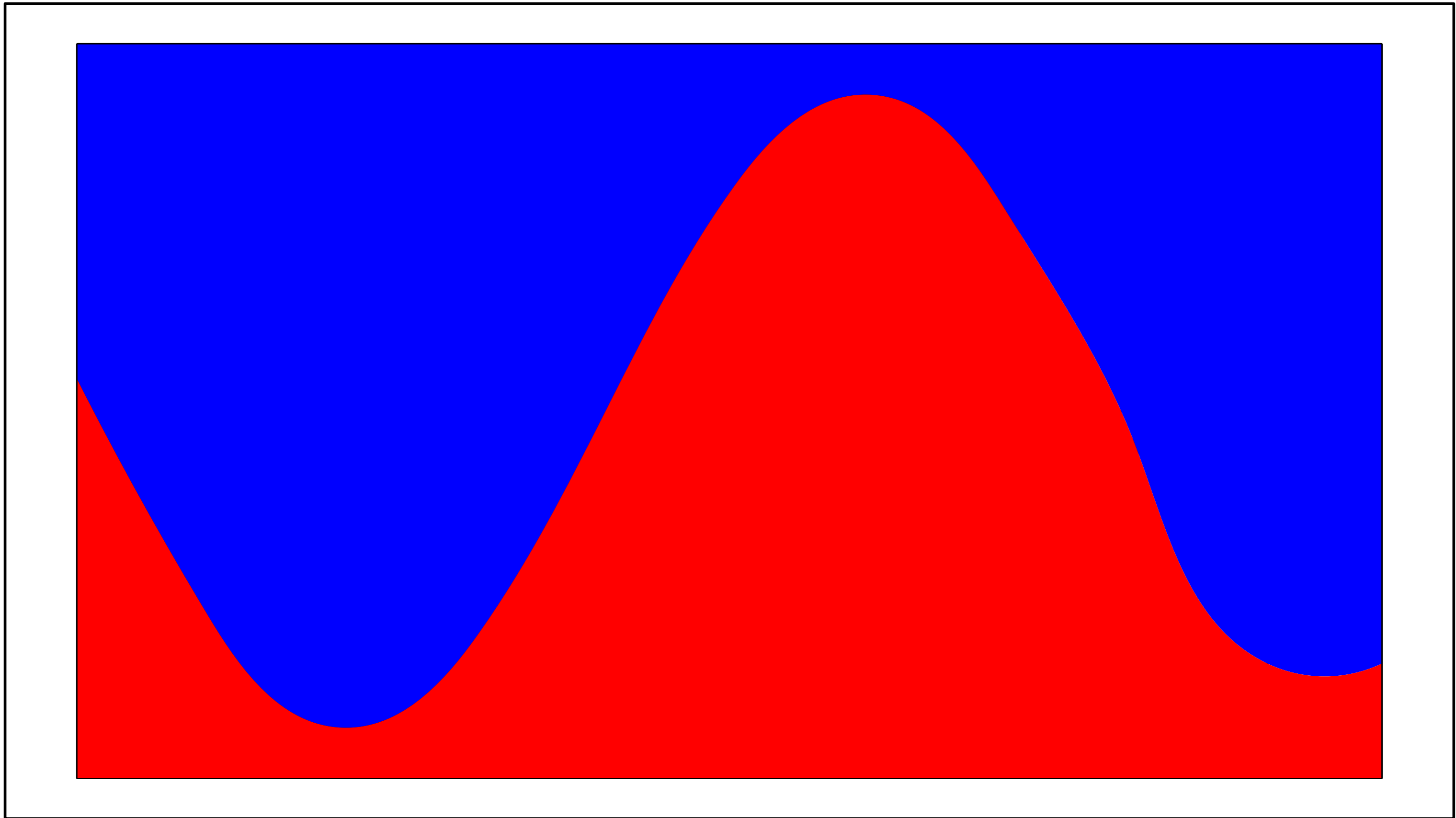
Period:	15.6687
Amplitude:	8.5
Increment:	0.759218
Frequency Value:	4.5
Offset:	2.84707

Fig. 028



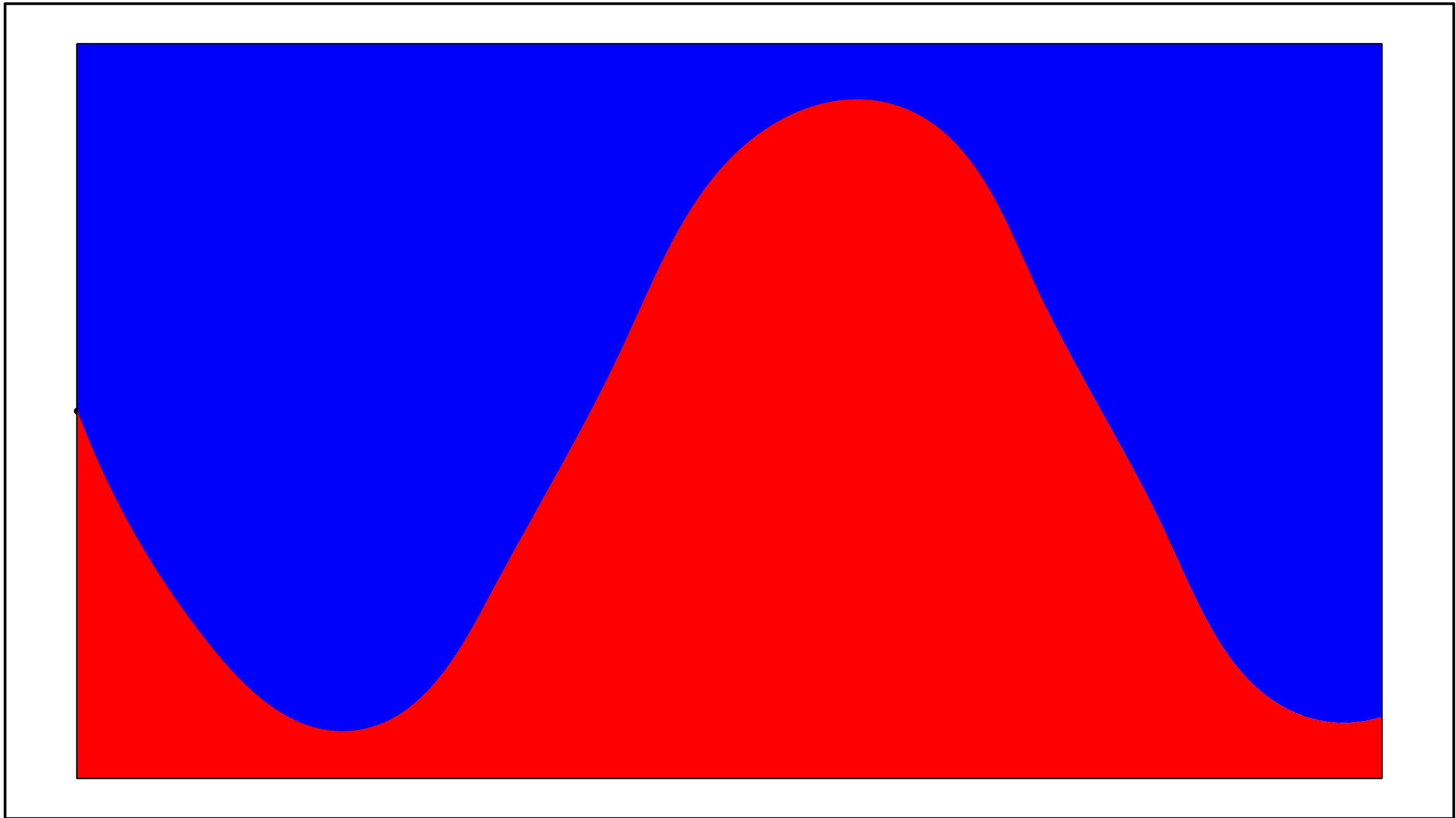
Period:	15.6687
Amplitude:	8.625
Increment:	0.785398
Frequency Value:	4.5
Offset:	2.94524

Fig. 029



Period:	15.6687
Amplitude:	8.75
Increment:	0.811578
Frequency Value:	4.5
Offset:	3.04342

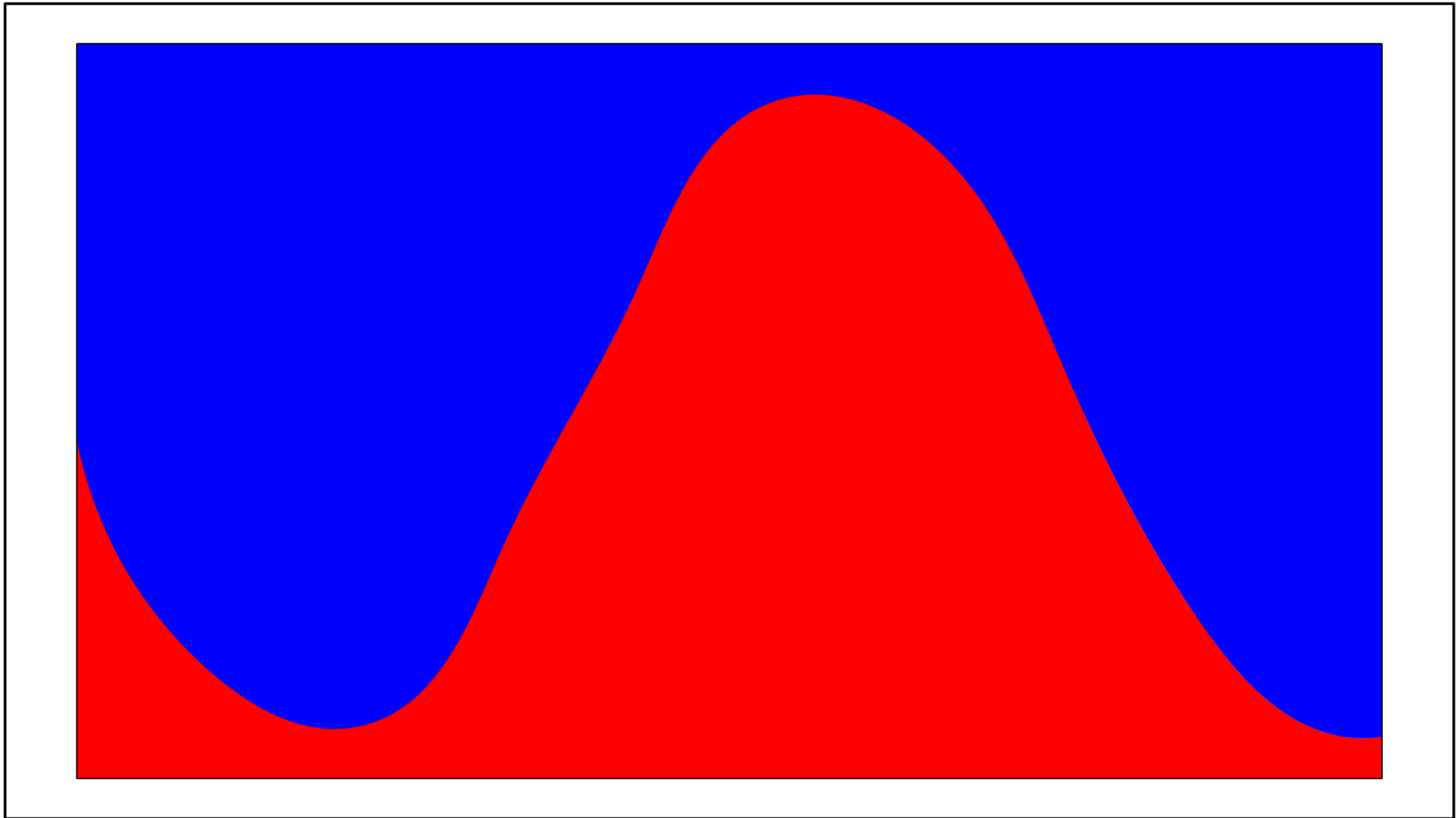
Fig. 030



Period:	15.6687
Amplitude:	8.875
Increment:	0.837758
Frequency Value:	4.5
Offset:	3.14159

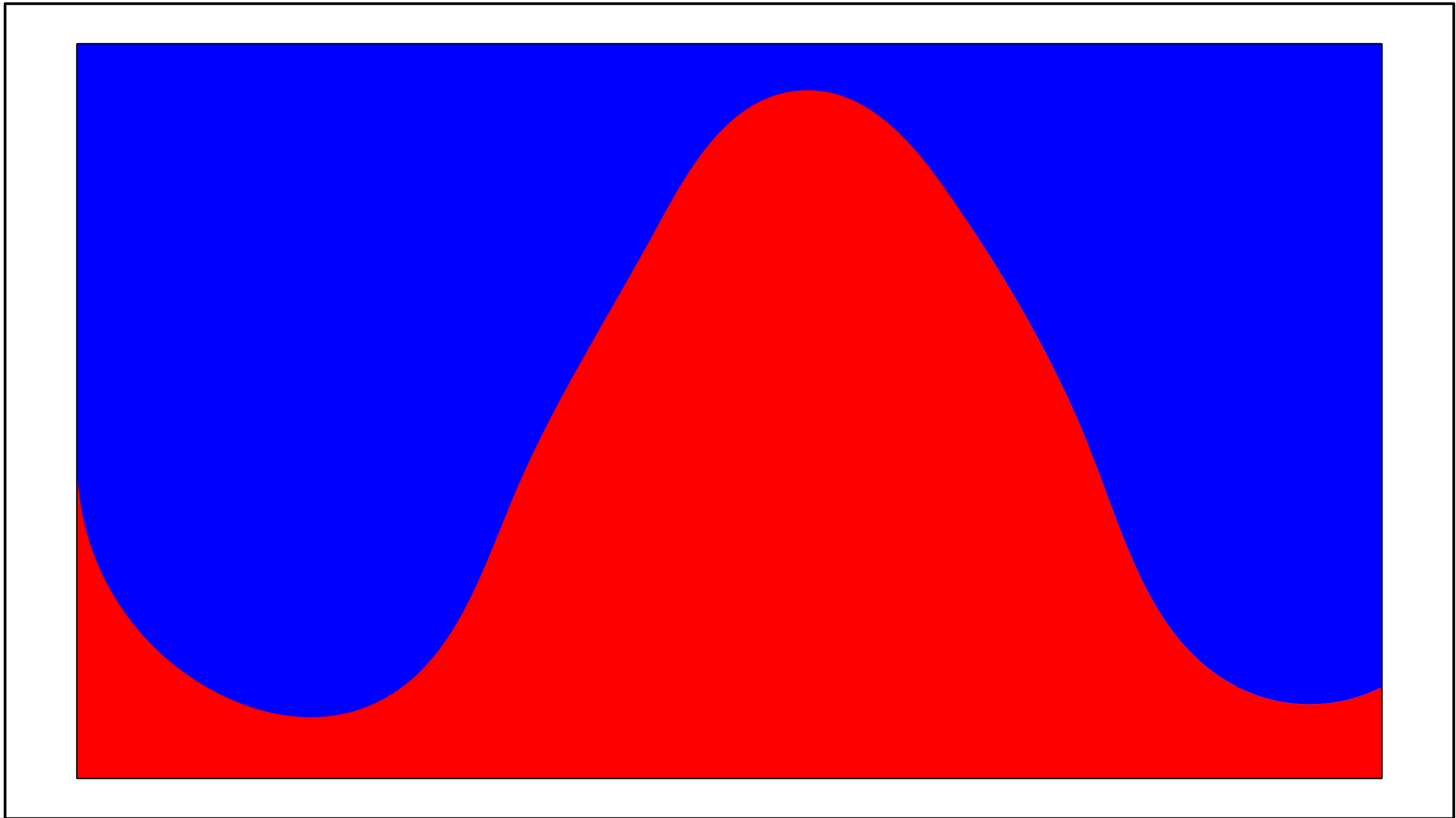
Fig. 031





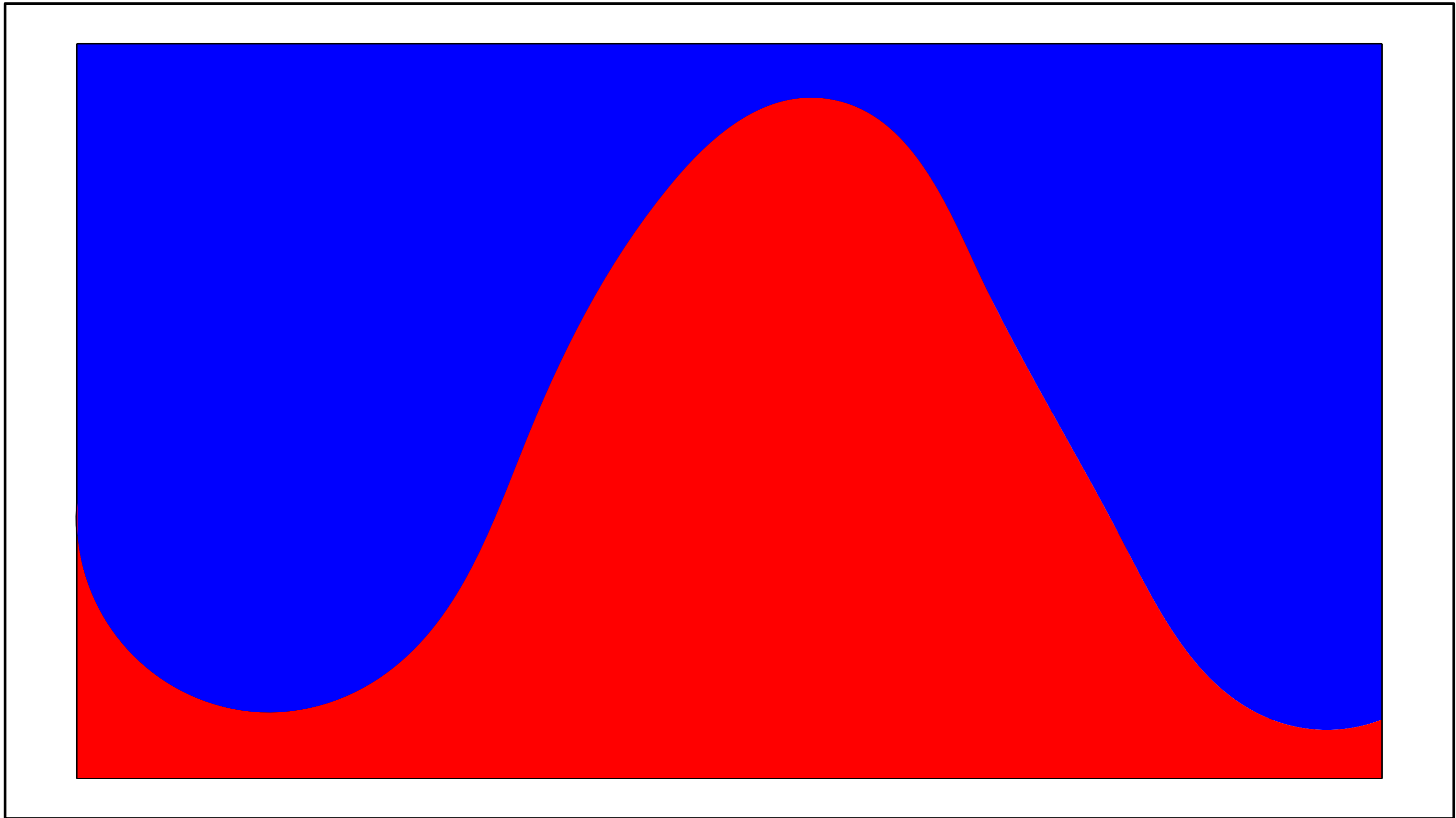
Period:	15.6687
Amplitude:	9
Increment:	0.863938
Frequency Value:	4.5
Offset:	3.23977

Fig. 032



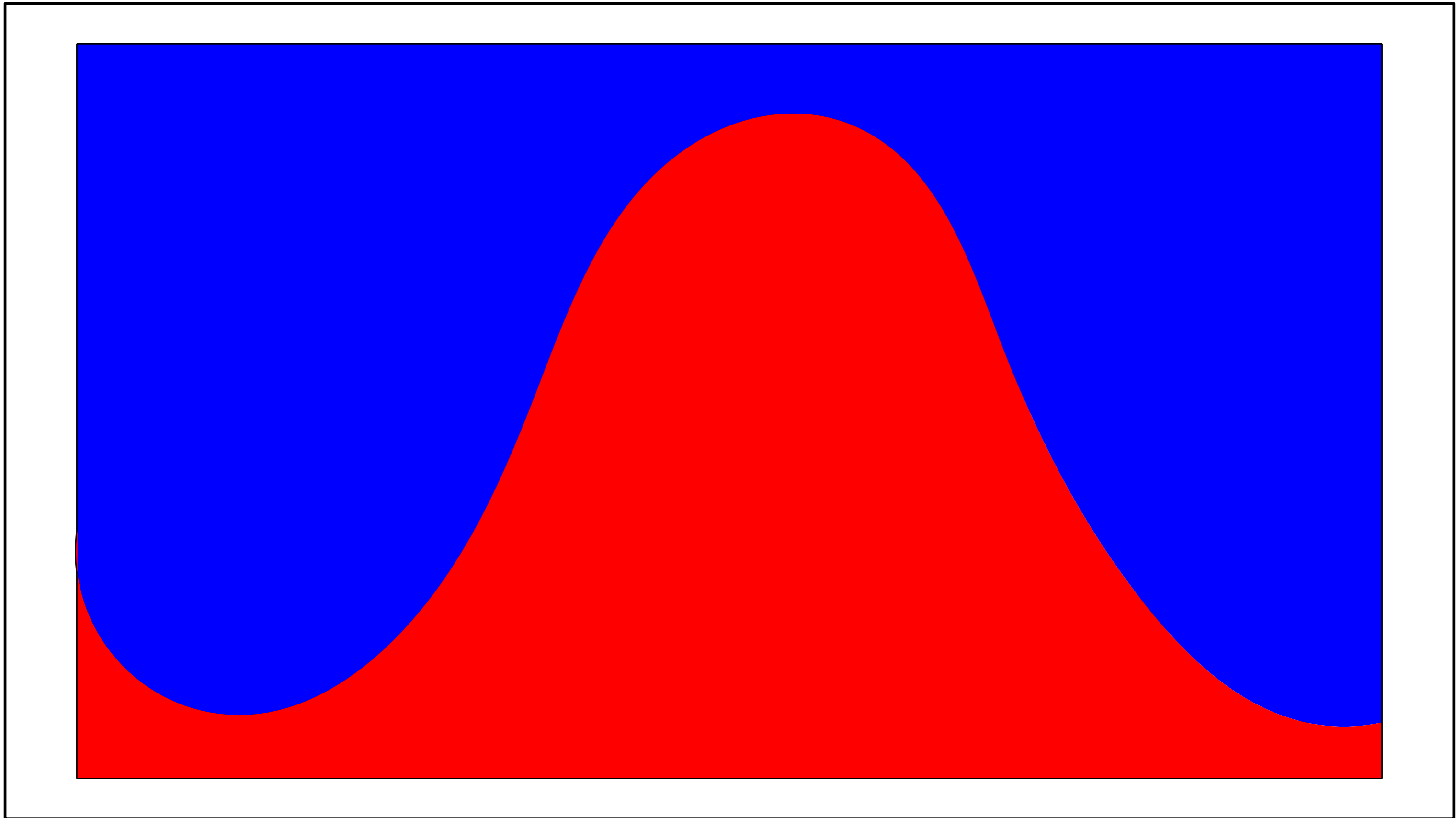
Period:	15.6687
Amplitude:	8.875
Increment:	0.890118
Frequency Value:	4.5
Offset:	3.33794

Fig. 033



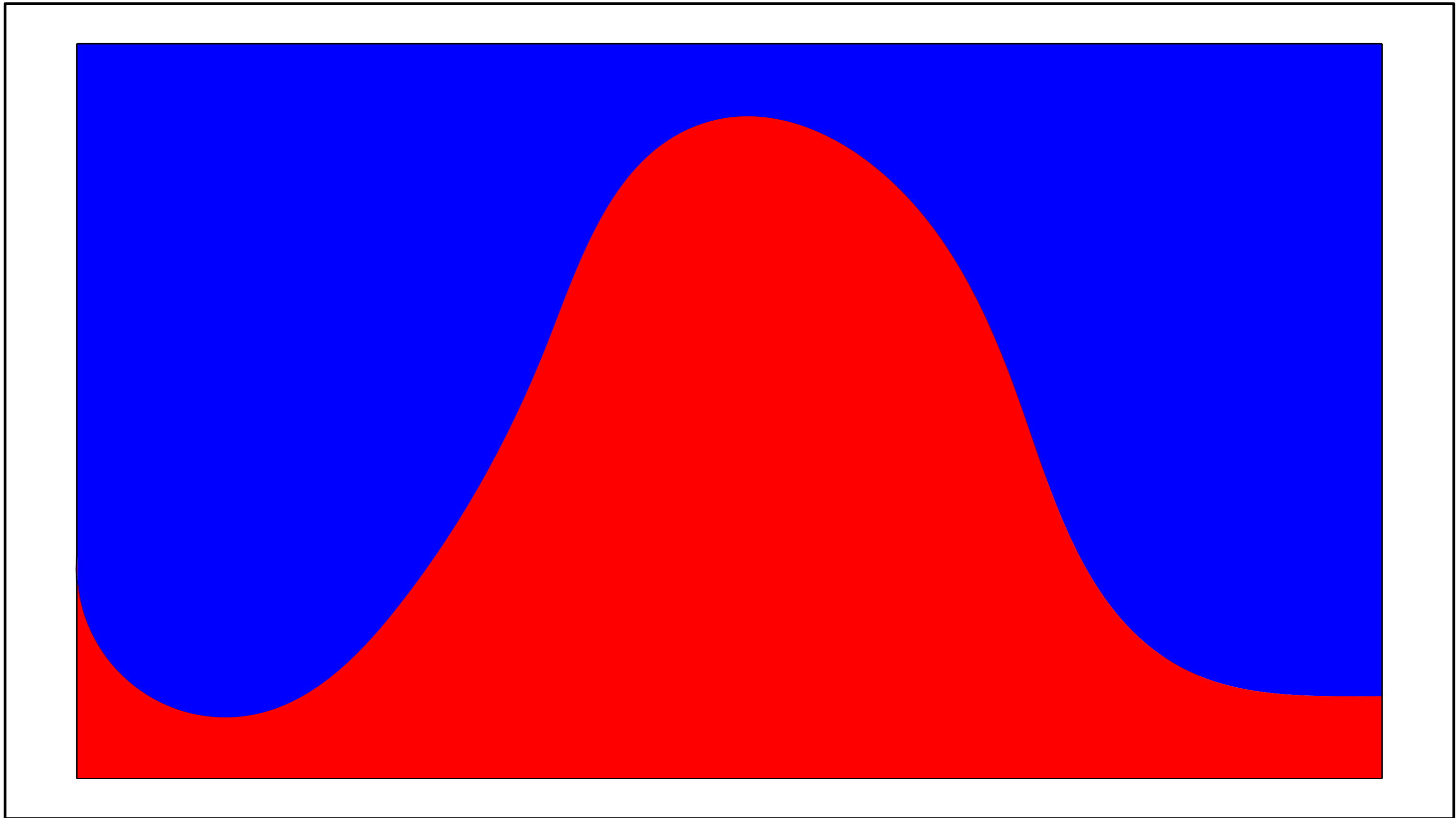
Period:	15.6687
Amplitude:	8.75
Increment:	0.916297
Frequency Value:	4.5
Offset:	3.43612

Fig. 034



Period:	15.6687
Amplitude:	8.625
Increment:	0.942477
Frequency Value:	4.5
Offset:	3.53429

Fig. 035



Period:	15.6687
Amplitude:	8.5
Increment:	0.968657
Frequency Value:	4.5
Offset:	3.63247

Fig. 036

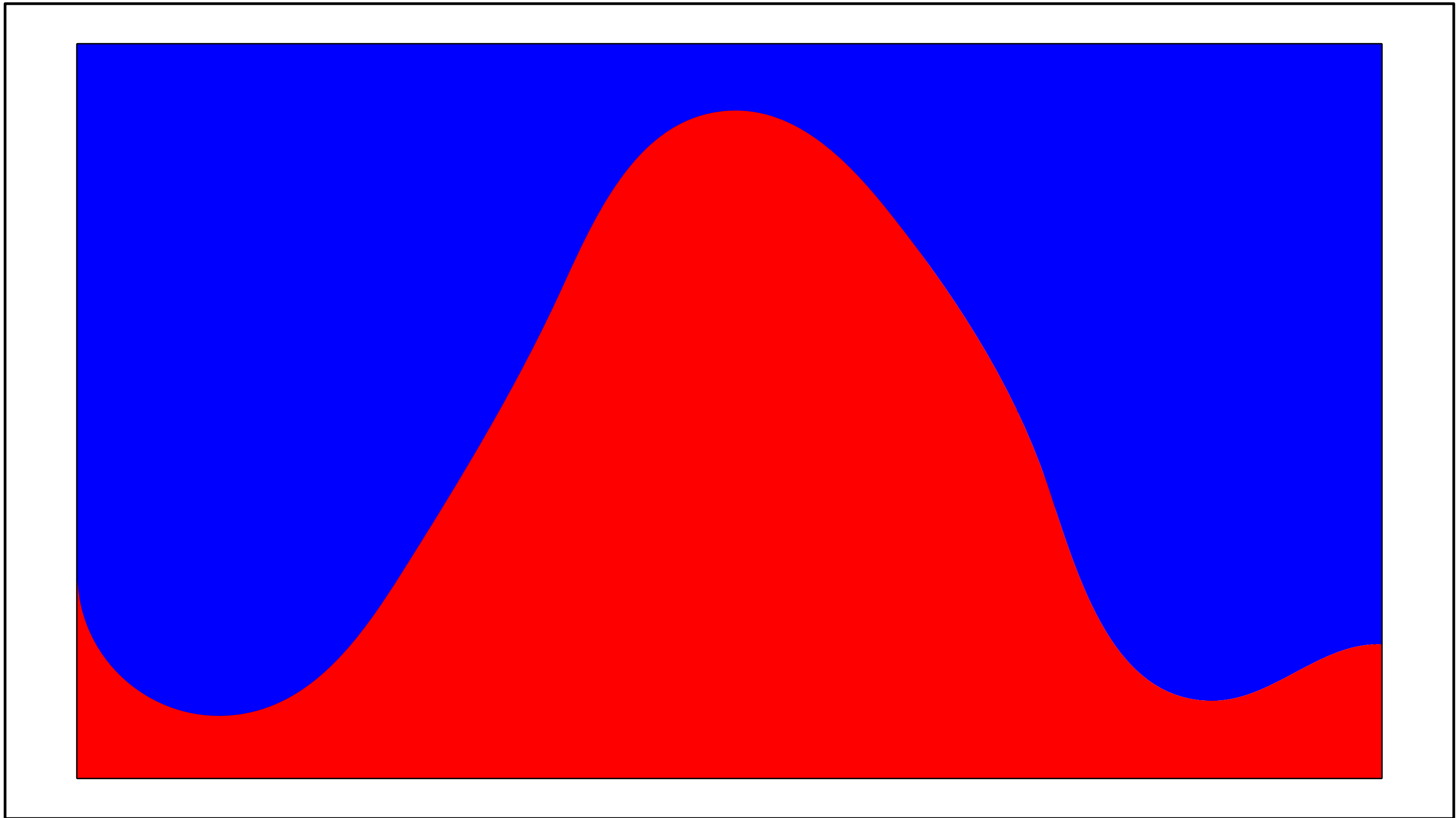
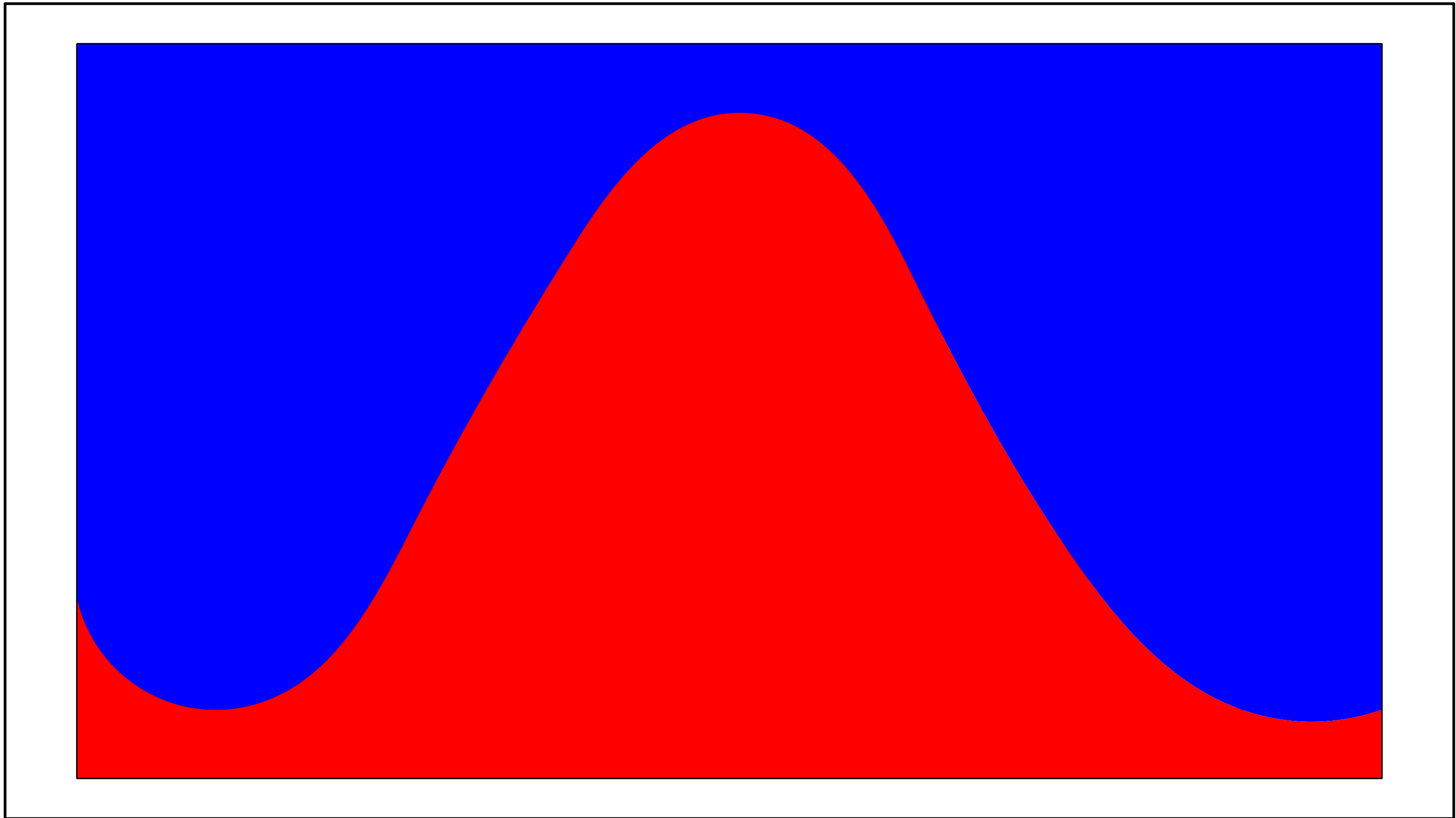


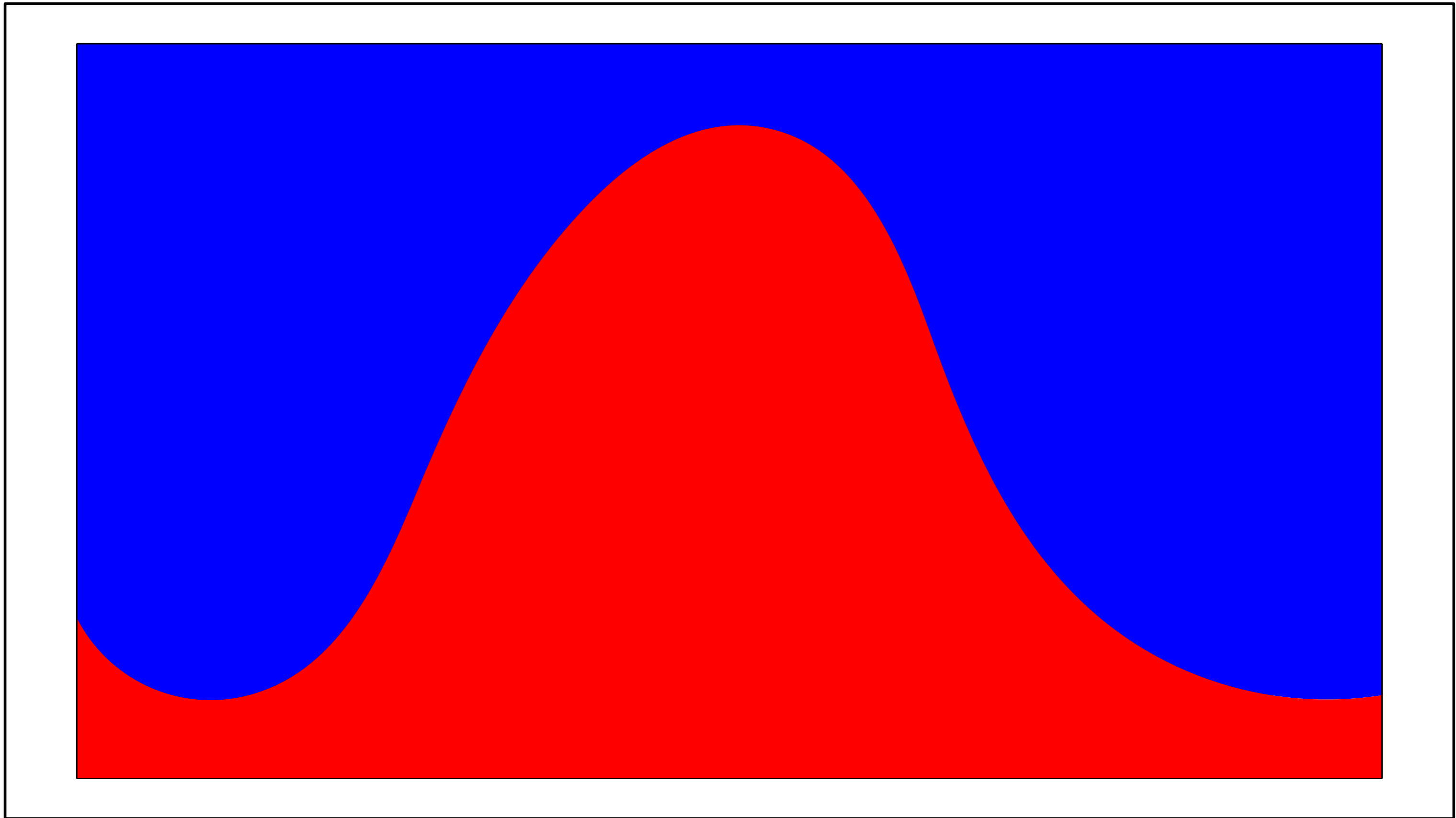
Fig. 037

Period:	15.6687
Amplitude:	8.375
Increment:	0.994837
Frequency Value:	4.5
Offset:	3.73064



Period:	15.6687
Amplitude:	8.25
Increment:	1.02102
Frequency Value:	4.5
Offset:	3.82882

Fig. 038



Period:	15.6687
Amplitude:	8.125
Increment:	1.0472
Frequency Value:	4.5
Offset:	3.92699

Fig. 039



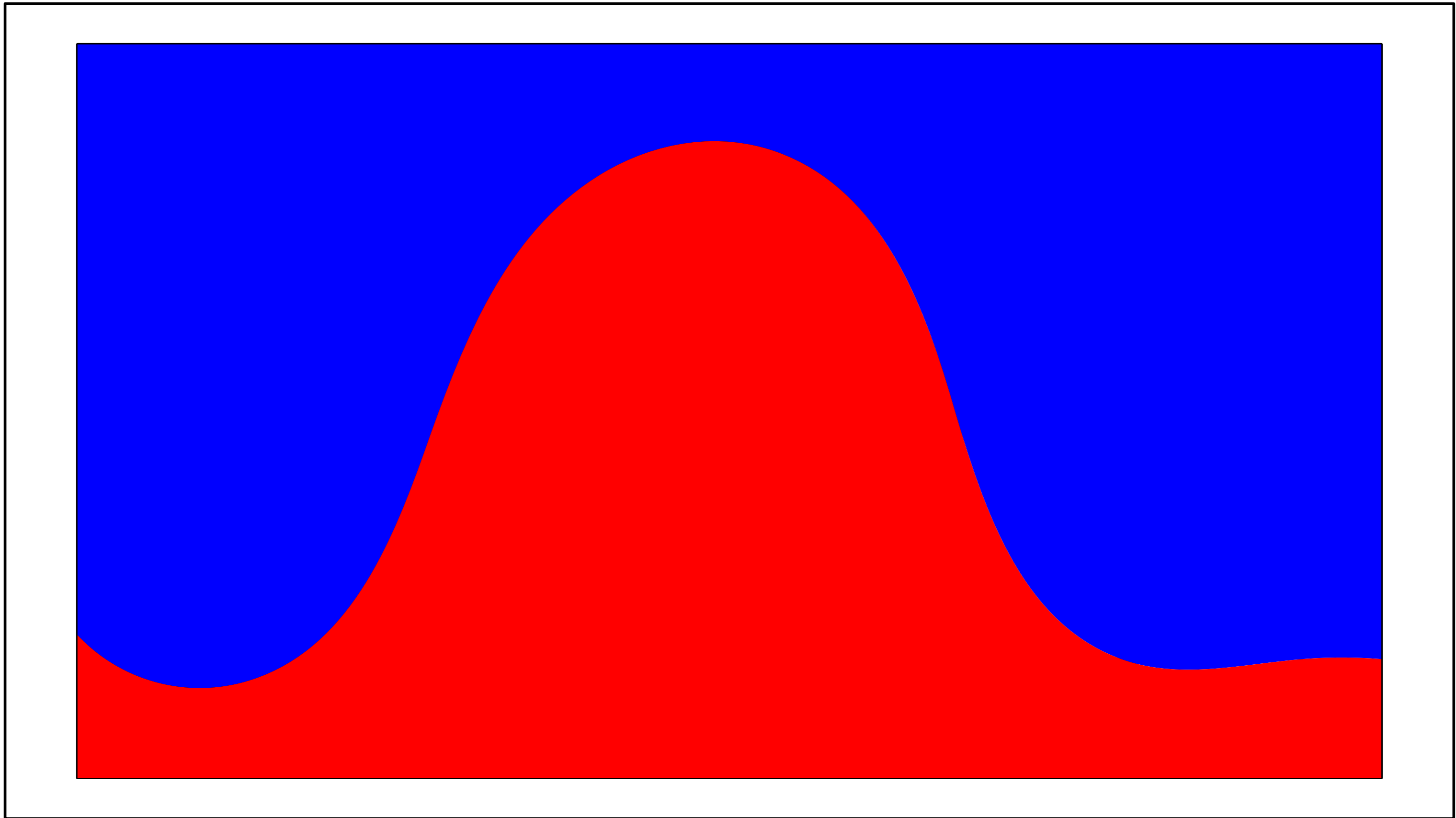
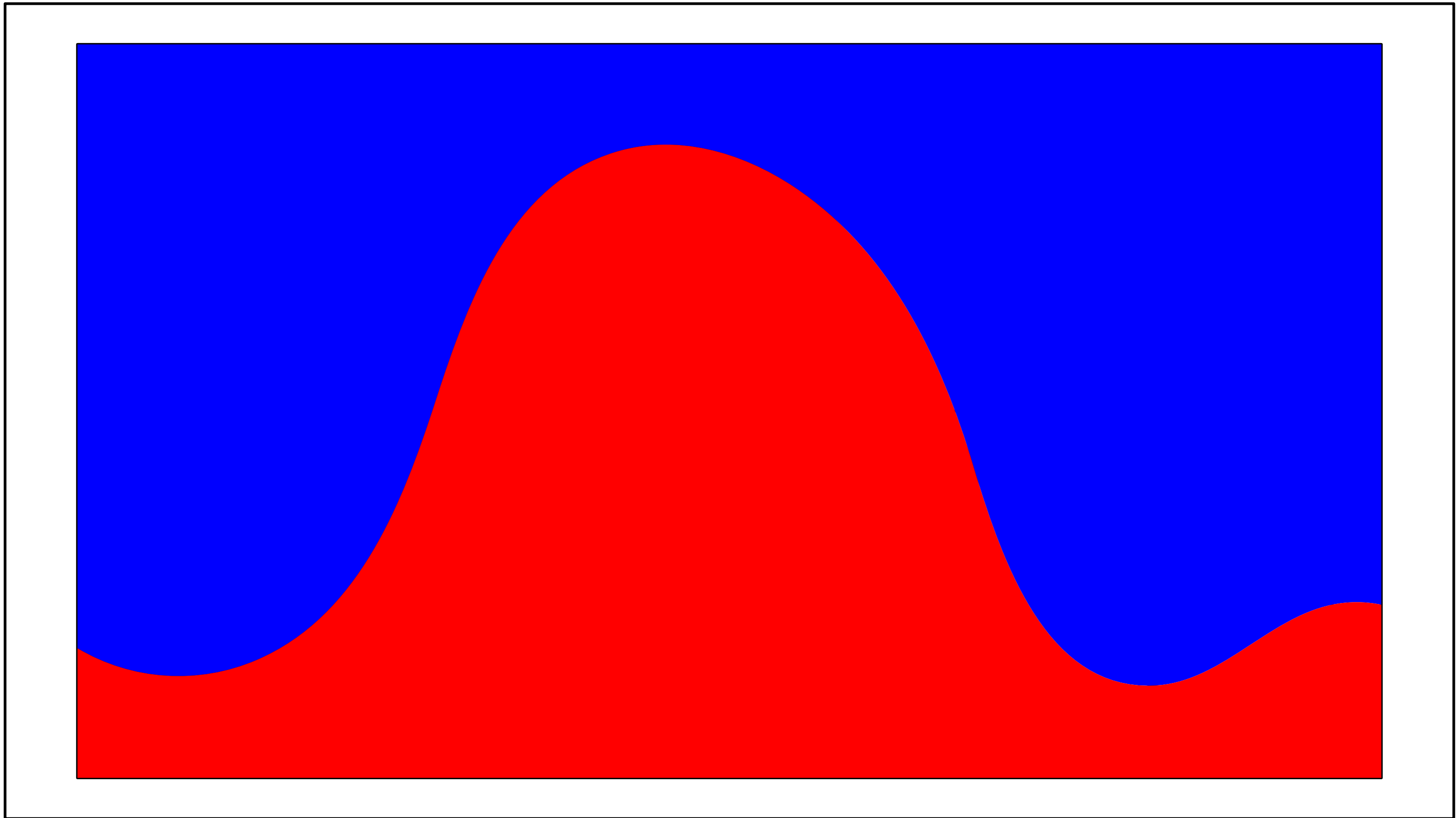


Fig. 040

Period:	15.6687
Amplitude:	8
Increment:	1.07338
Frequency Value:	4.5
Offset:	4.02517



Period:	15.6687
Amplitude:	7.875
Increment:	1.09956
Frequency Value:	4.5
Offset:	4.12334

Fig. 041

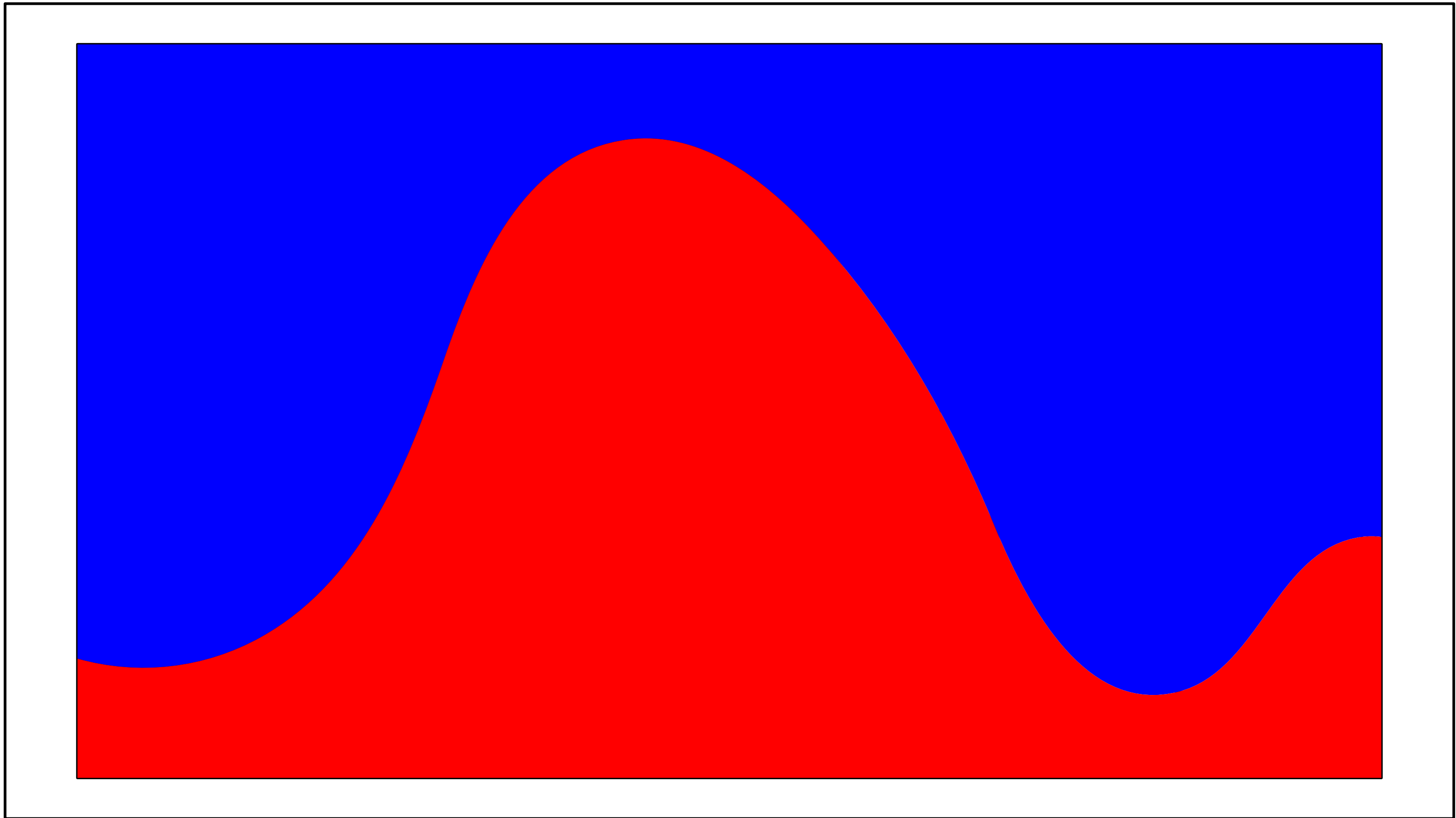
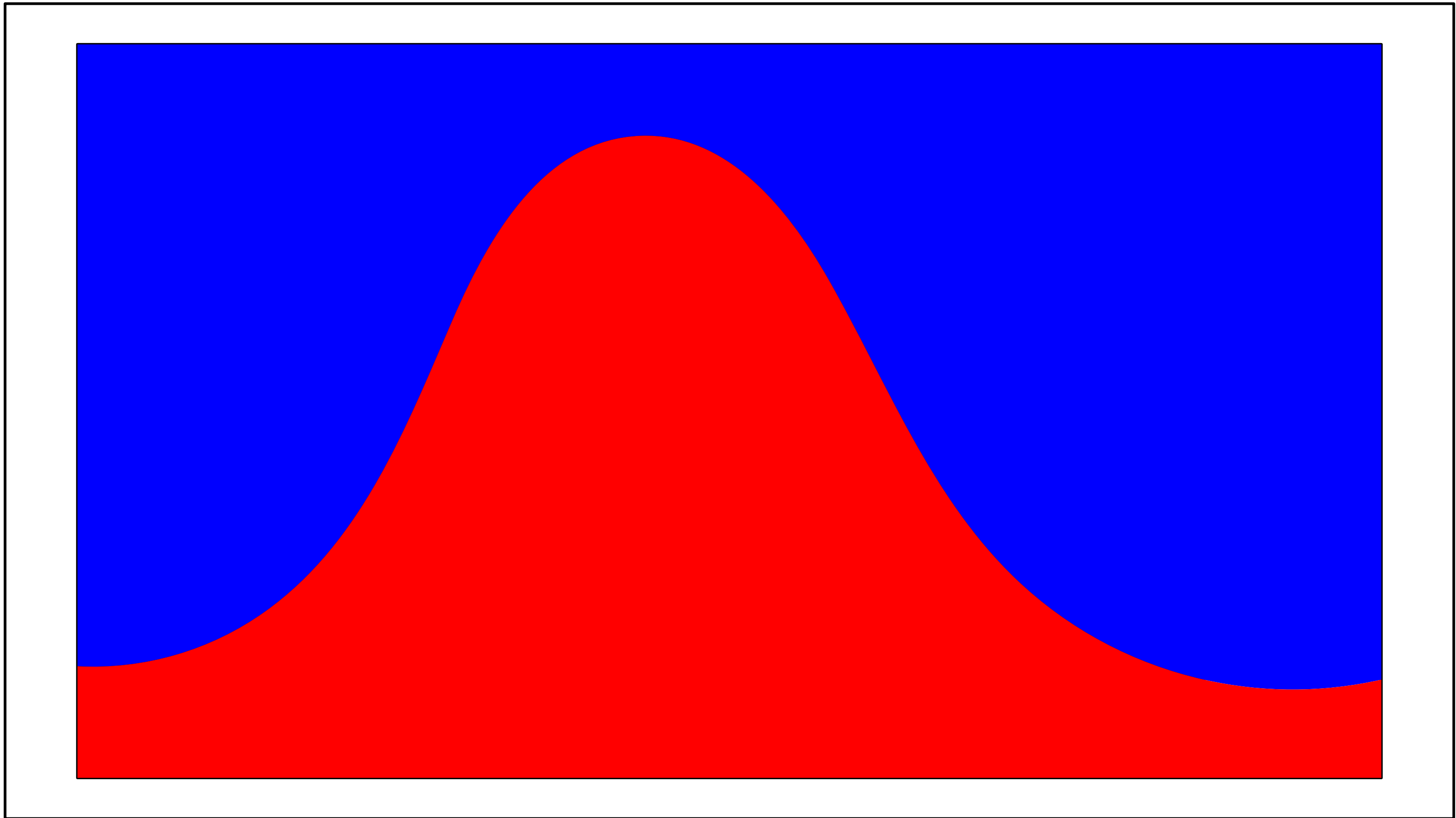


Fig. 042

Period:	15.6687
Amplitude:	7.75
Increment:	1.12574
Frequency Value:	4.5
Offset:	4.22152



Period:	15.6687
Amplitude:	7.625
Increment:	1.15192
Frequency Value:	4.5
Offset:	4.31969

Fig. 043

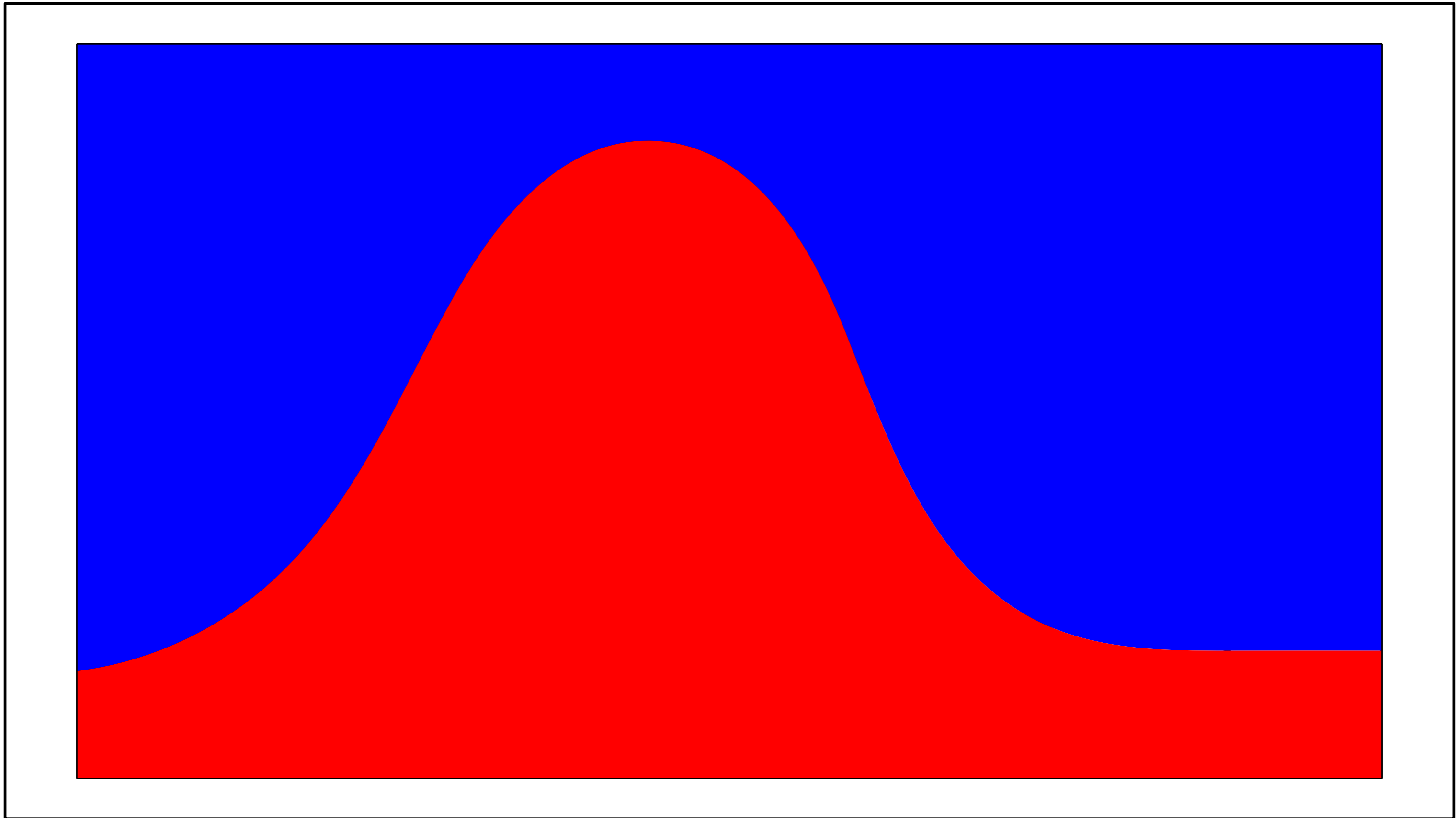
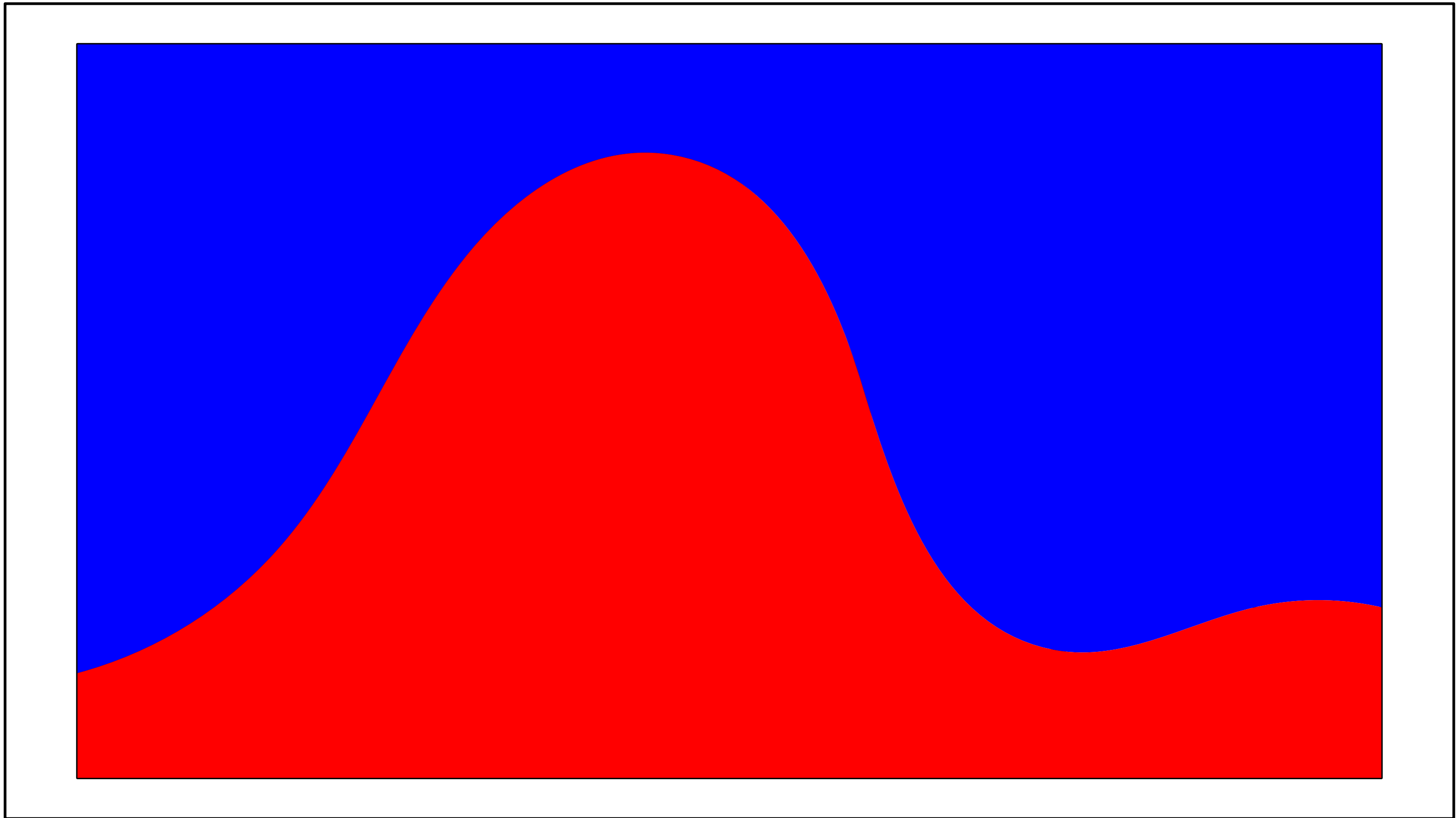


Fig. 044

Period:	15.6687
Amplitude:	7.5
Increment:	1.1781
Frequency Value:	4.5
Offset:	4.41786



Period:	15.6687
Amplitude:	7.375
Increment:	1.20428
Frequency Value:	4.5
Offset:	4.51604

Fig. 045

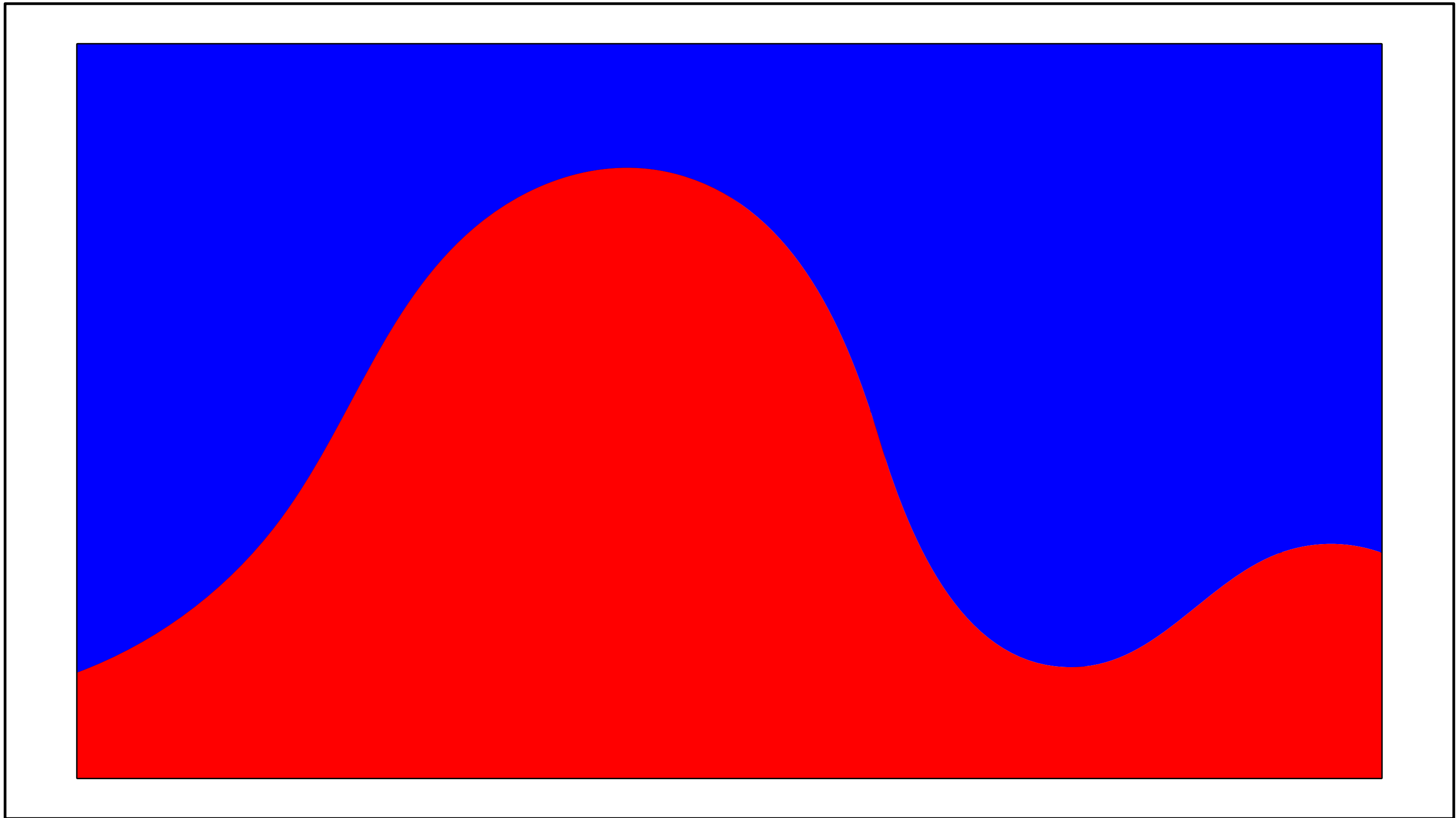
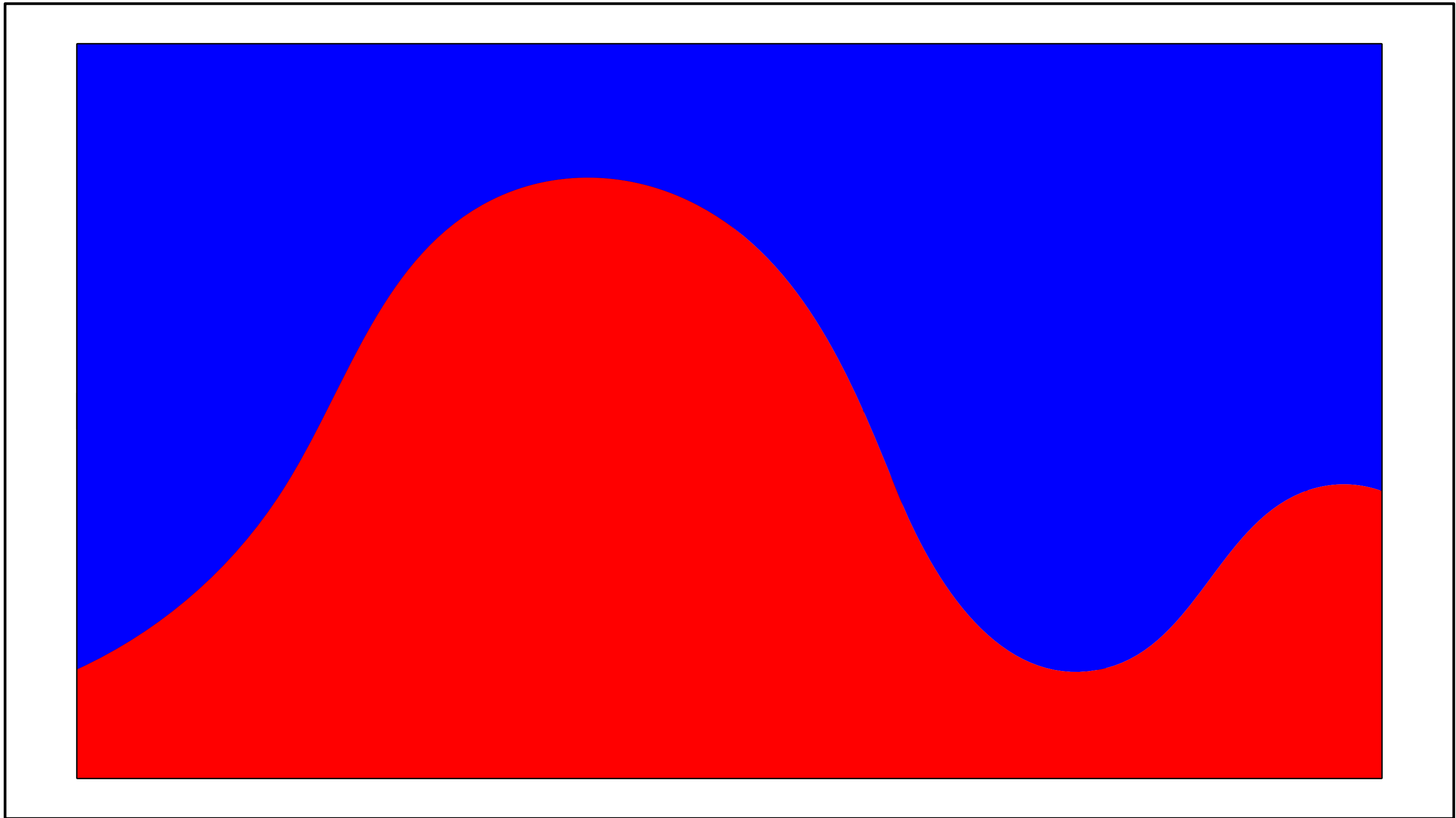


Fig. 046

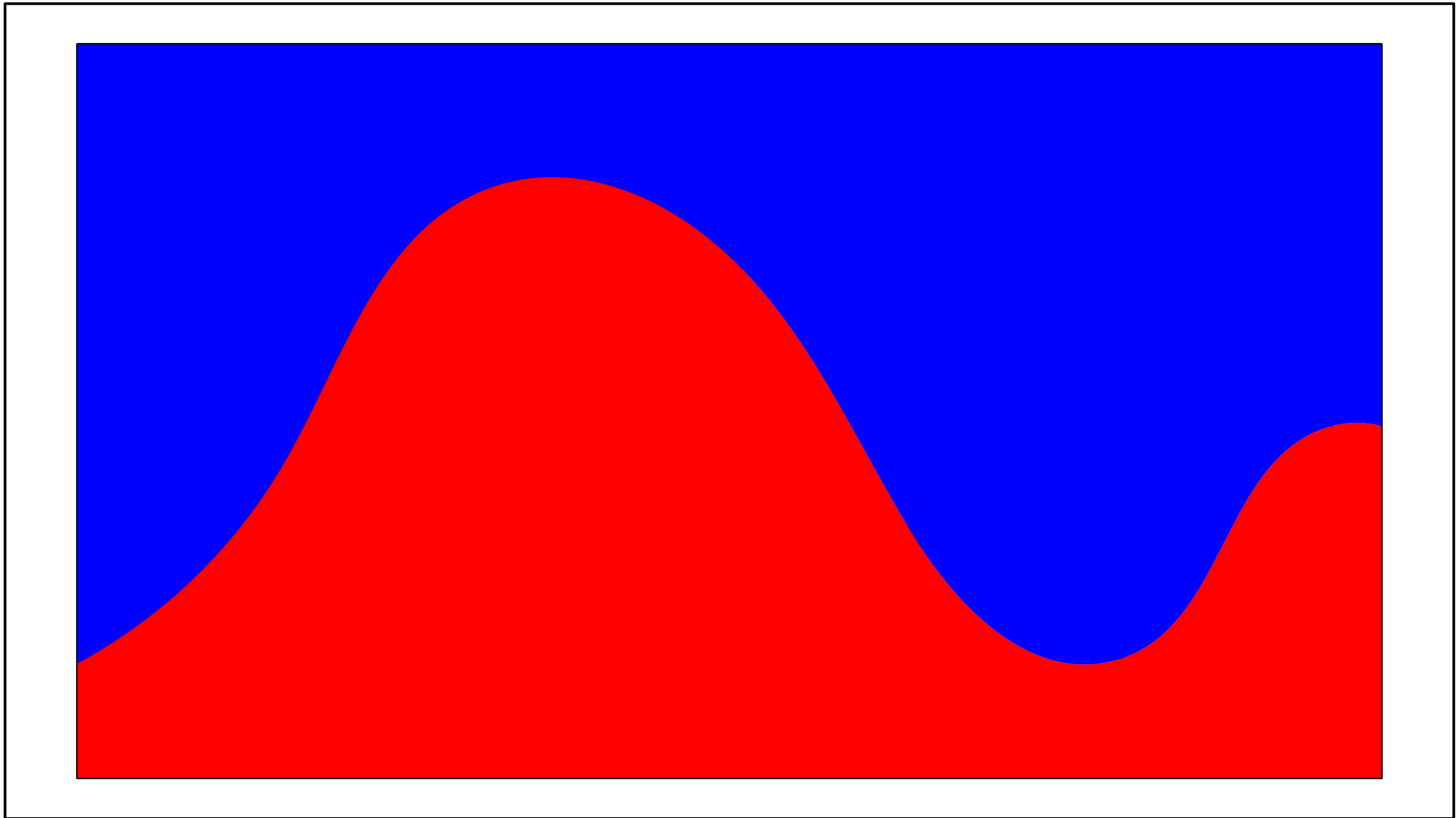
Period:	15.6687
Amplitude:	7.25
Increment:	1.23046
Frequency Value:	4.5
Offset:	4.61421



Period:	15.6687
Amplitude:	7.125
Increment:	1.25664
Frequency Value:	4.5
Offset:	4.71239

Fig. 047





Period:	15.6687
Amplitude:	7
Increment:	1.28282
Frequency Value:	4.5
Offset:	4.81056

Fig. 048

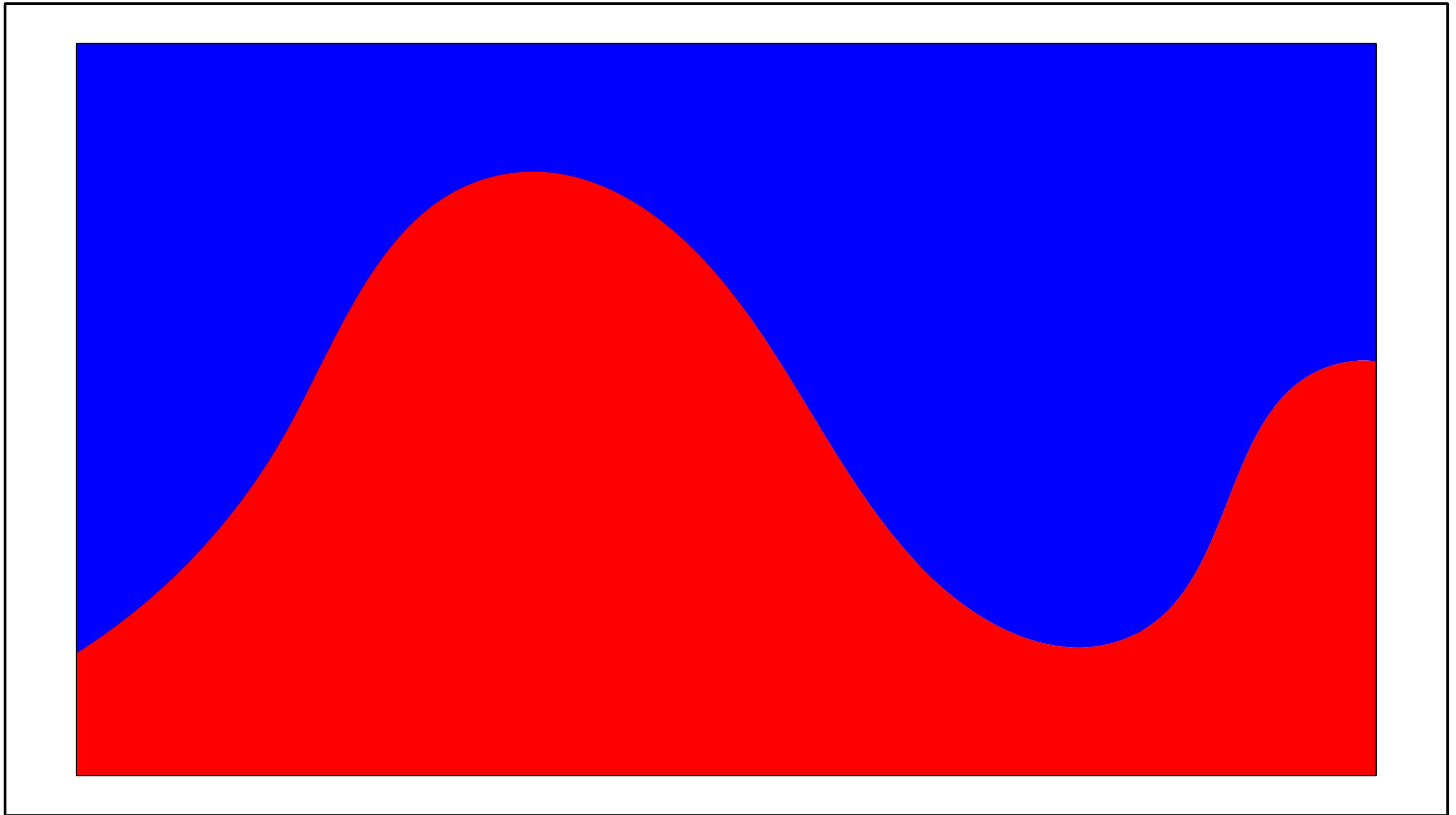
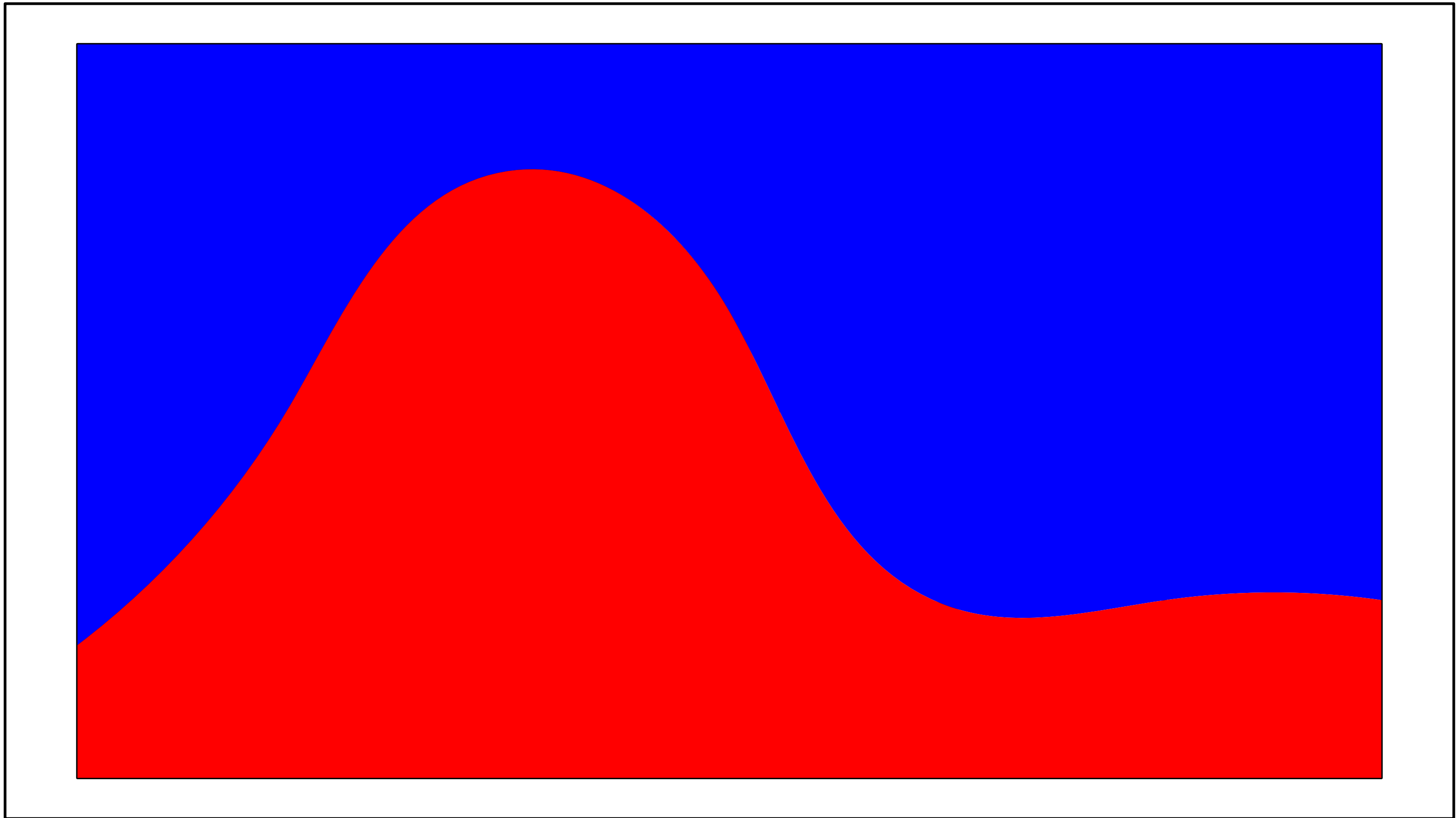


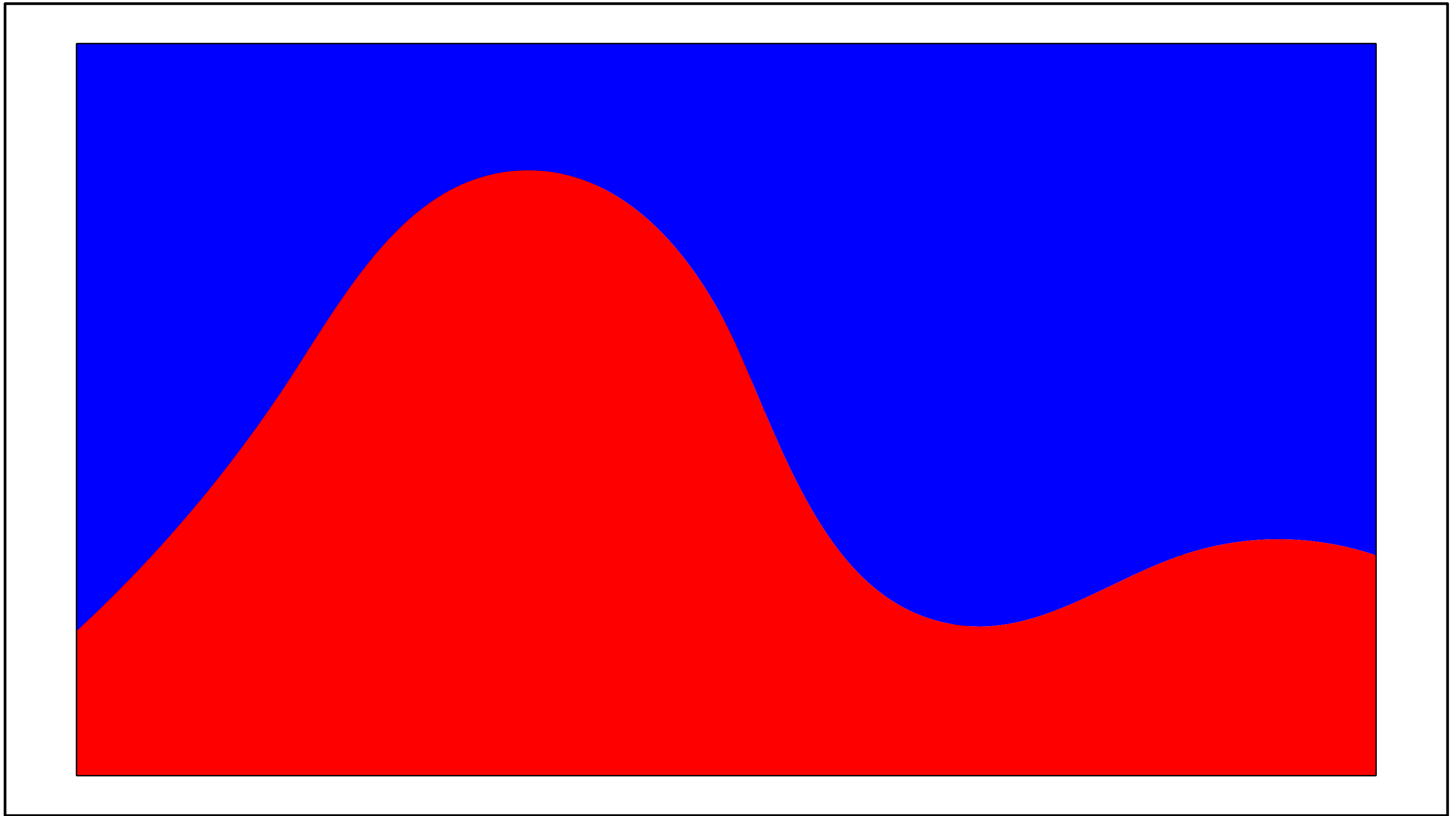
Fig. 049

Period:	15.6687
Amplitude:	6.875
Increment:	1.309
Frequency Value:	4.5
Offset:	4.90874



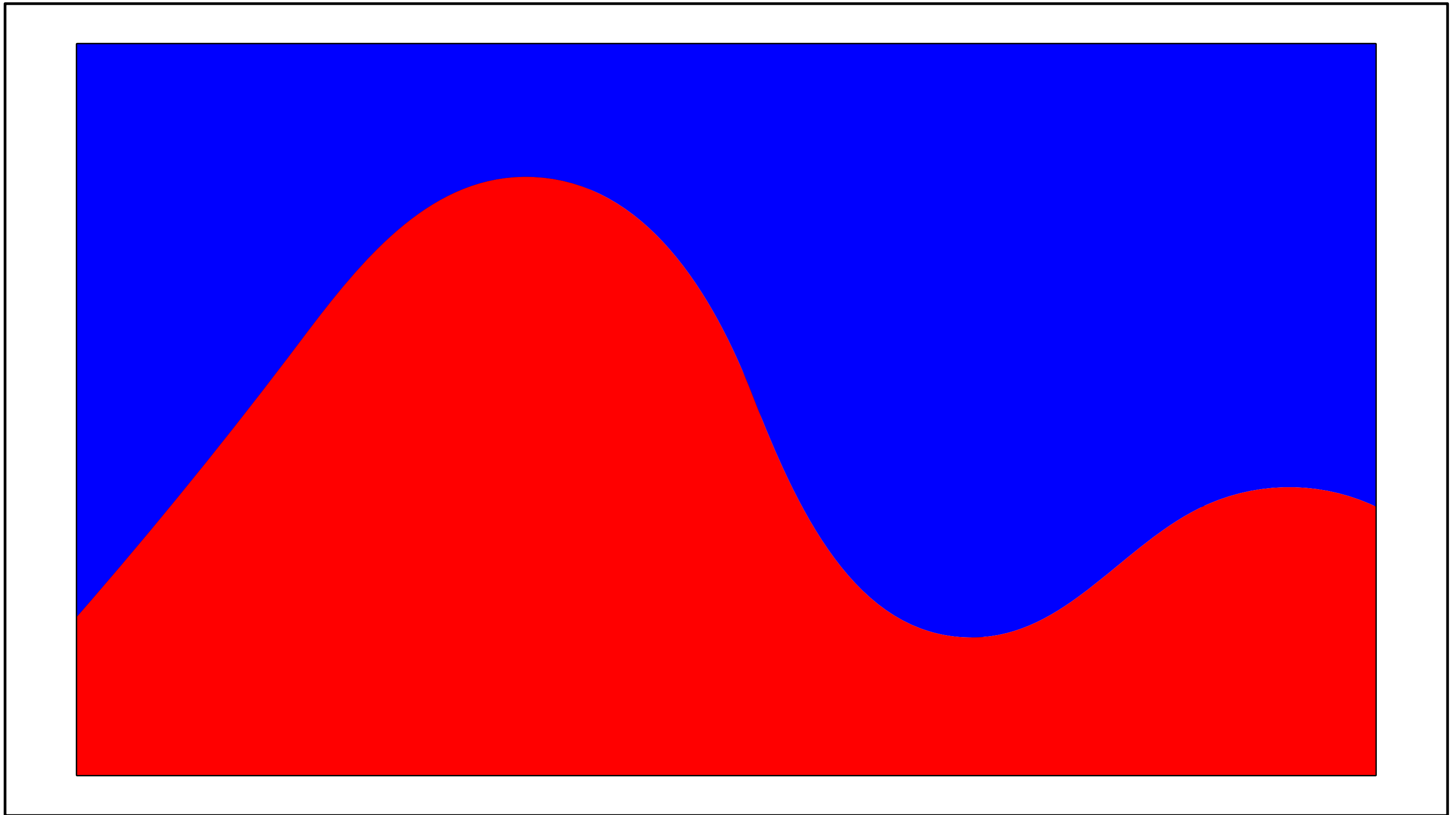
Period:	15.6687
Amplitude:	6.75
Increment:	1.33518
Frequency Value:	4.5
Offset:	5.00691

Fig. 050



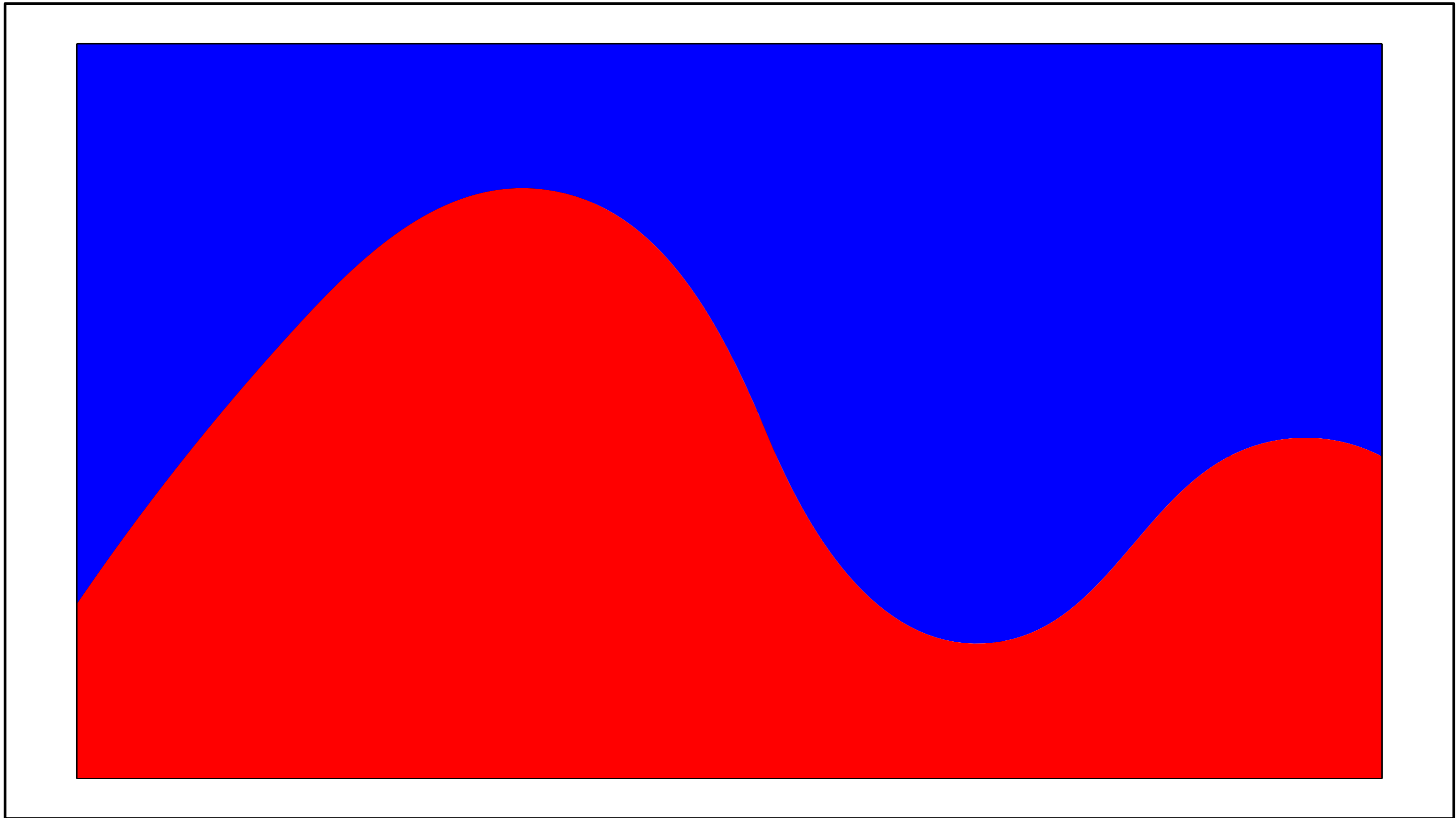
Period:	15.6687
Amplitude:	6.625
Increment:	1.36136
Frequency Value:	4.5
Offset:	5.10509

Fig. 051



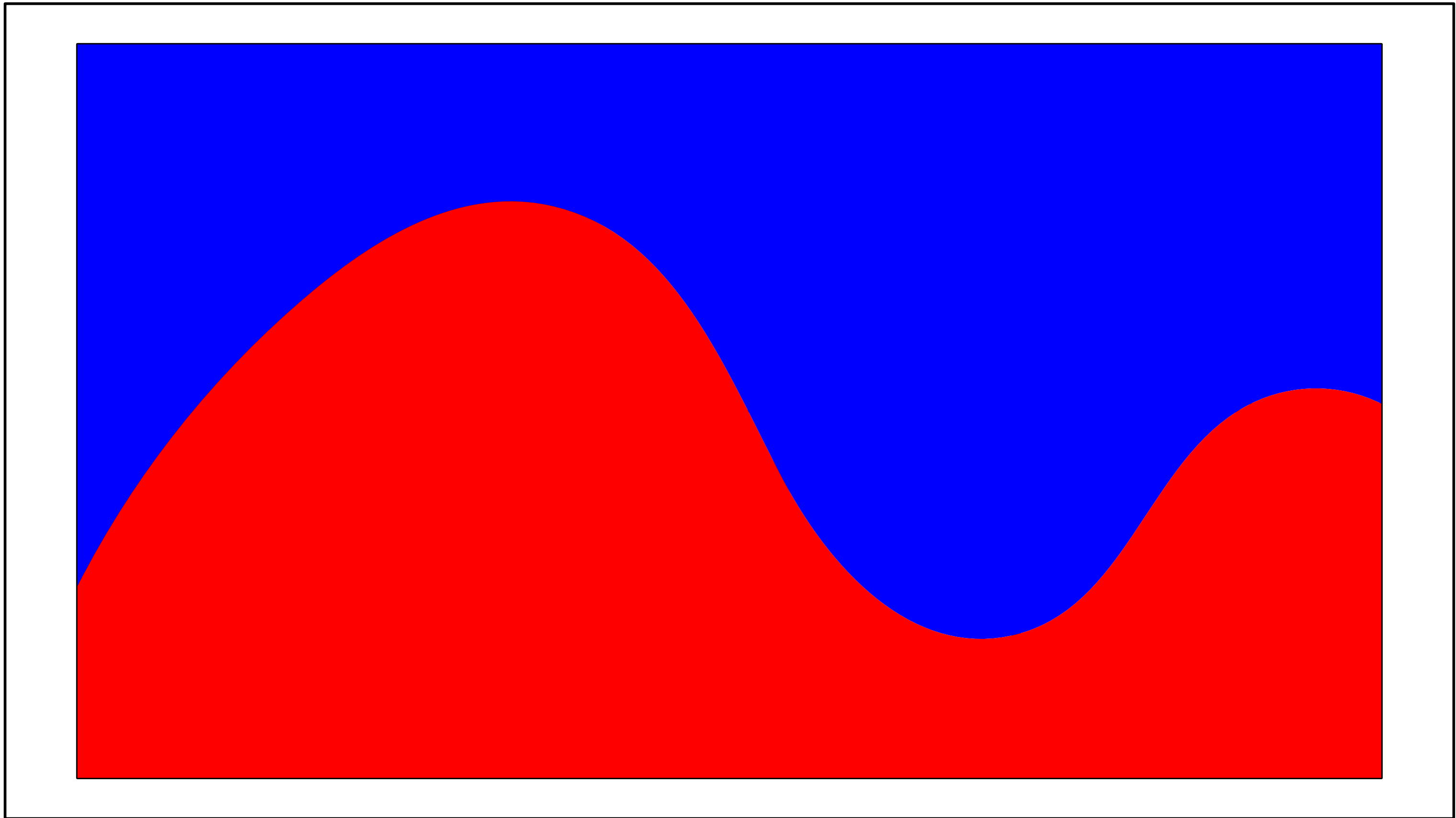
Period:	15.6687
Amplitude:	6.5
Increment:	1.38754
Frequency Value:	4.5
Offset:	5.20326

Fig. 052



Period:	15.6687
Amplitude:	6.375
Increment:	1.41372
Frequency Value:	4.5
Offset:	5.30144

Fig. 053



Period:	15.6687
Amplitude:	6.25
Increment:	1.4399
Frequency Value:	4.5
Offset:	5.39961

Fig. 054

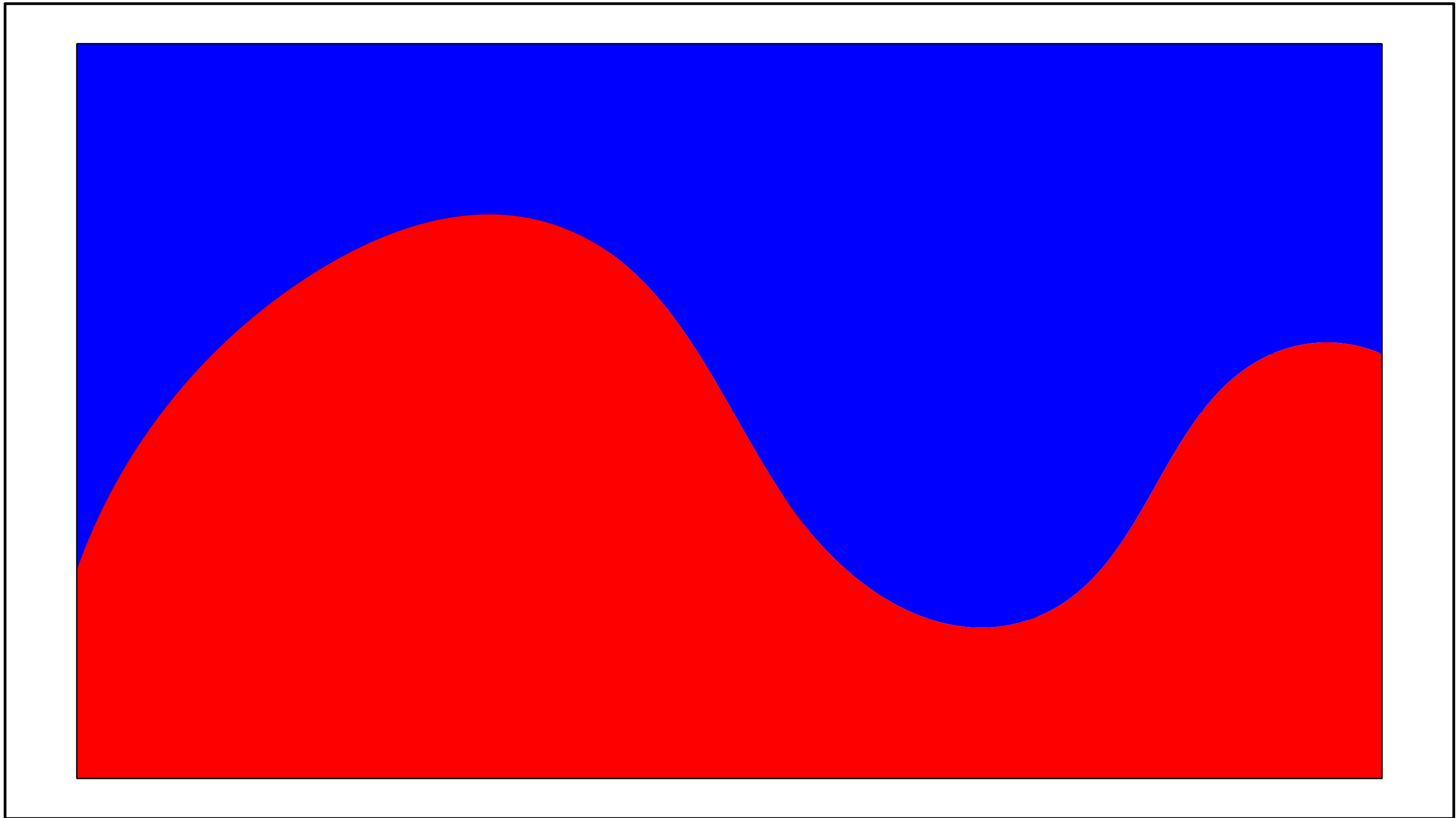
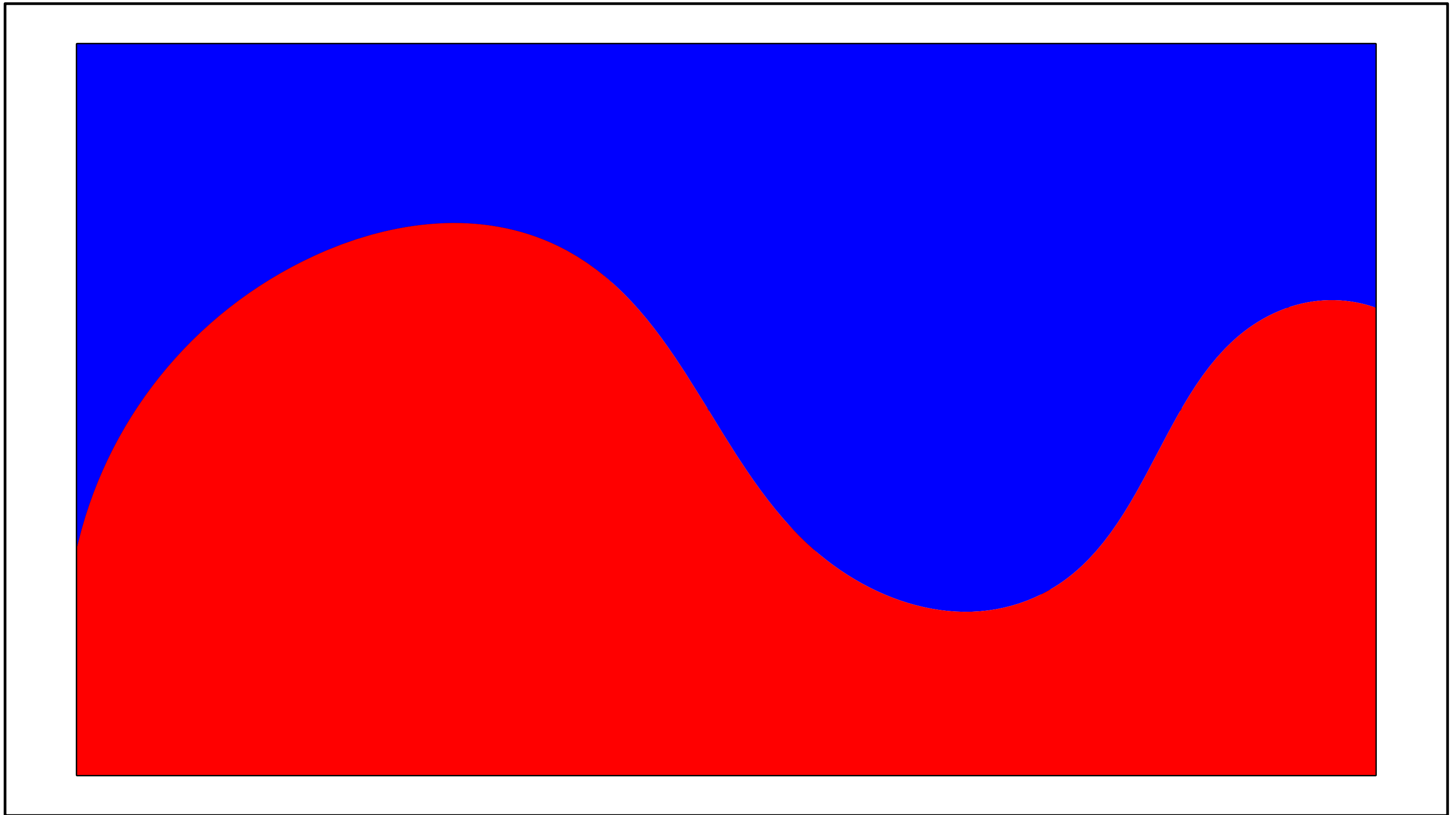


Fig. 055

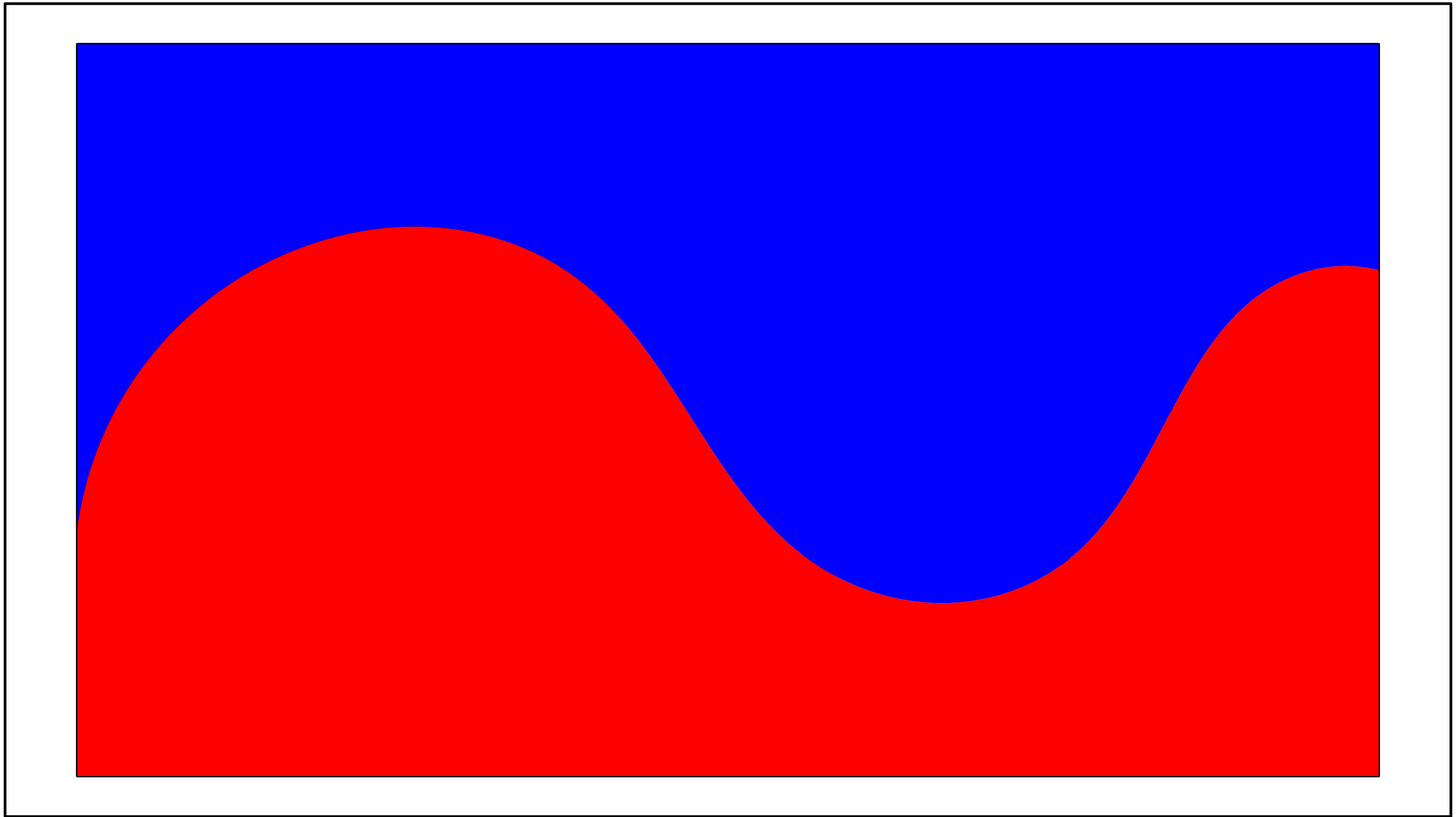
Period:	15.6687
Amplitude:	6.125
Increment:	1.46608
Frequency Value:	4.5
Offset:	5.49779





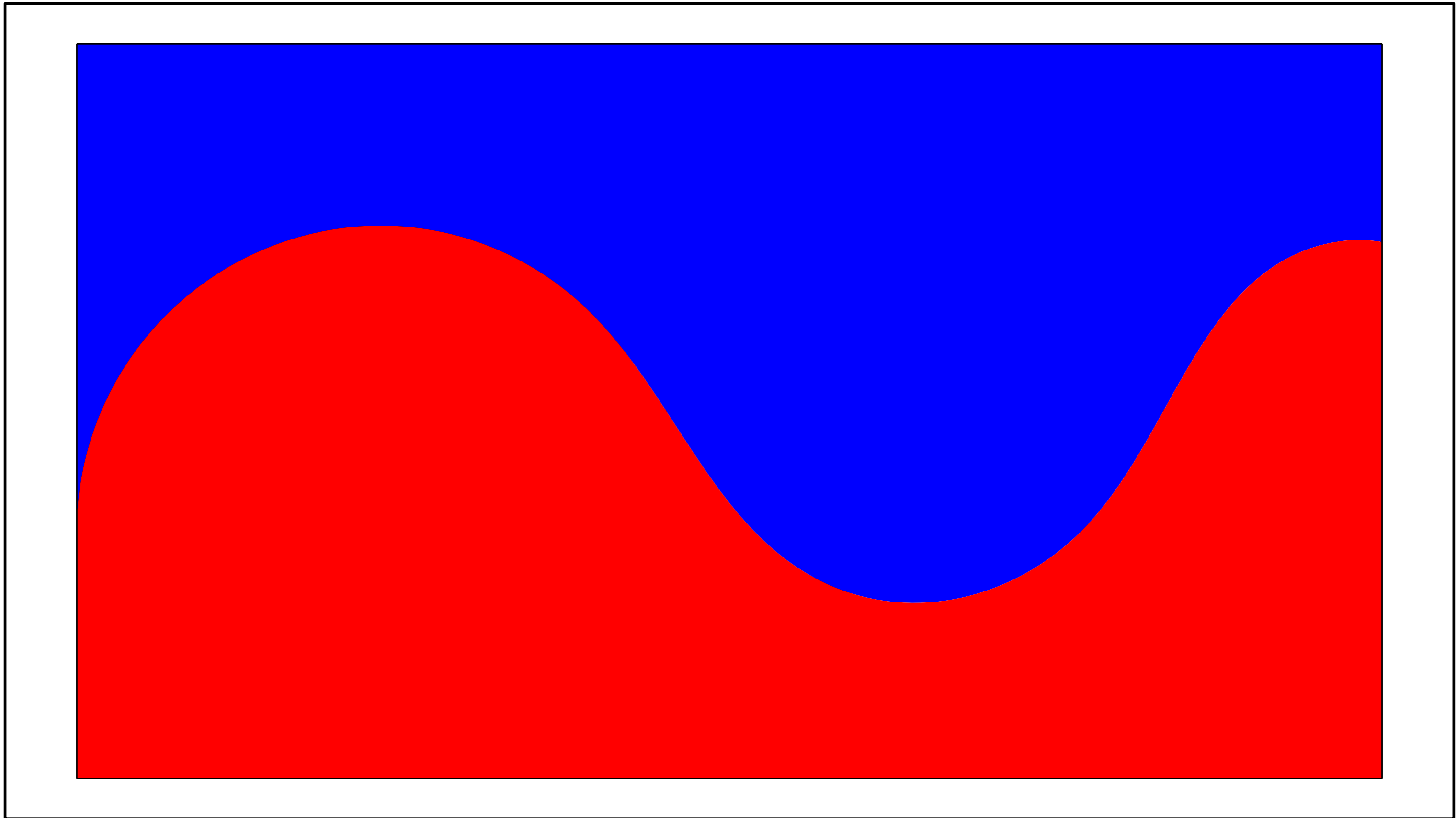
Period:	15.6687
Amplitude:	6
Increment:	1.49226
Frequency Value:	4.5
Offset:	5.59596

Fig. 056



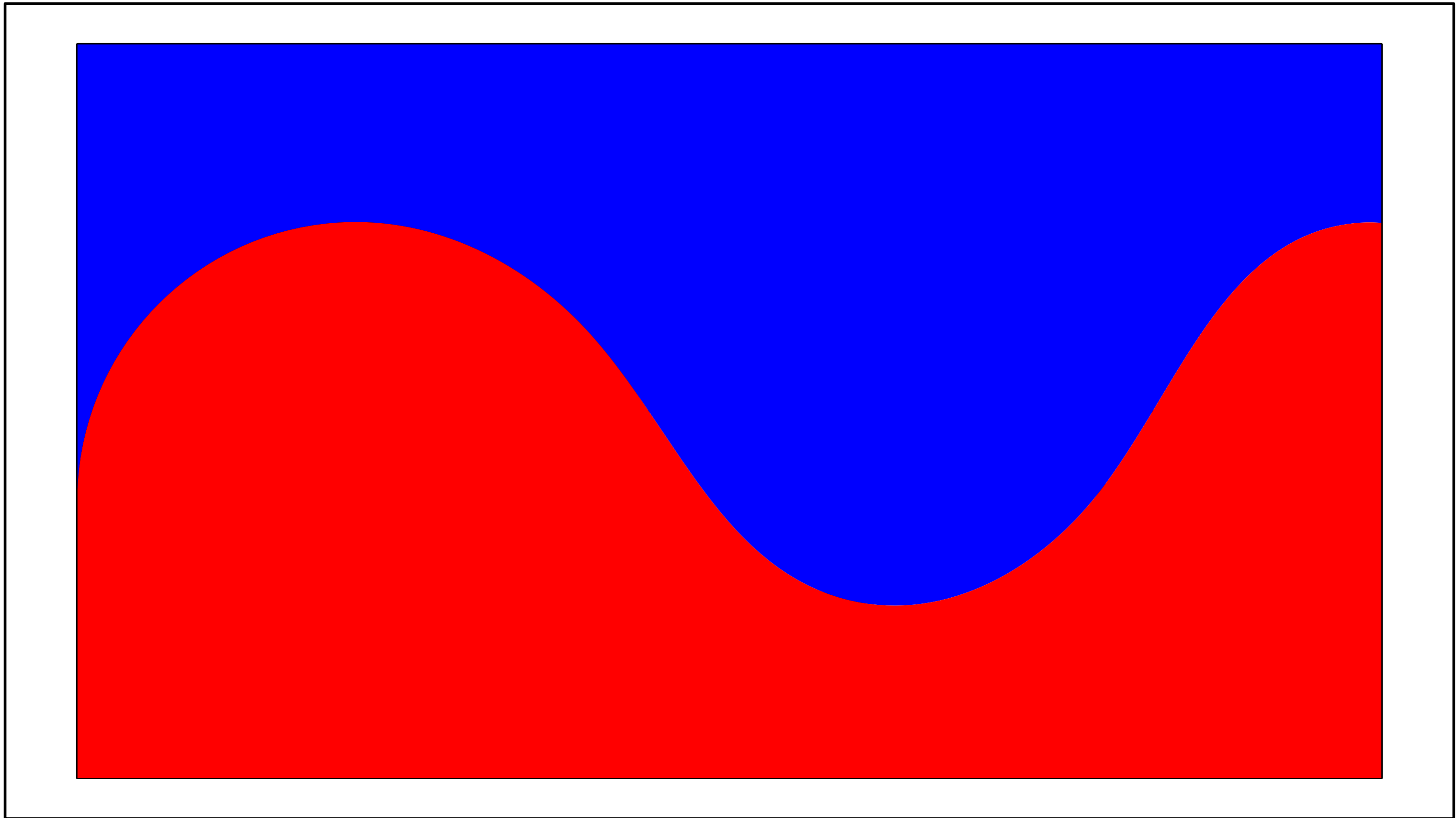
Period:	15.6687
Amplitude:	5.875
Increment:	1.51844
Frequency Value:	4.5
Offset:	5.69413

Fig. 057



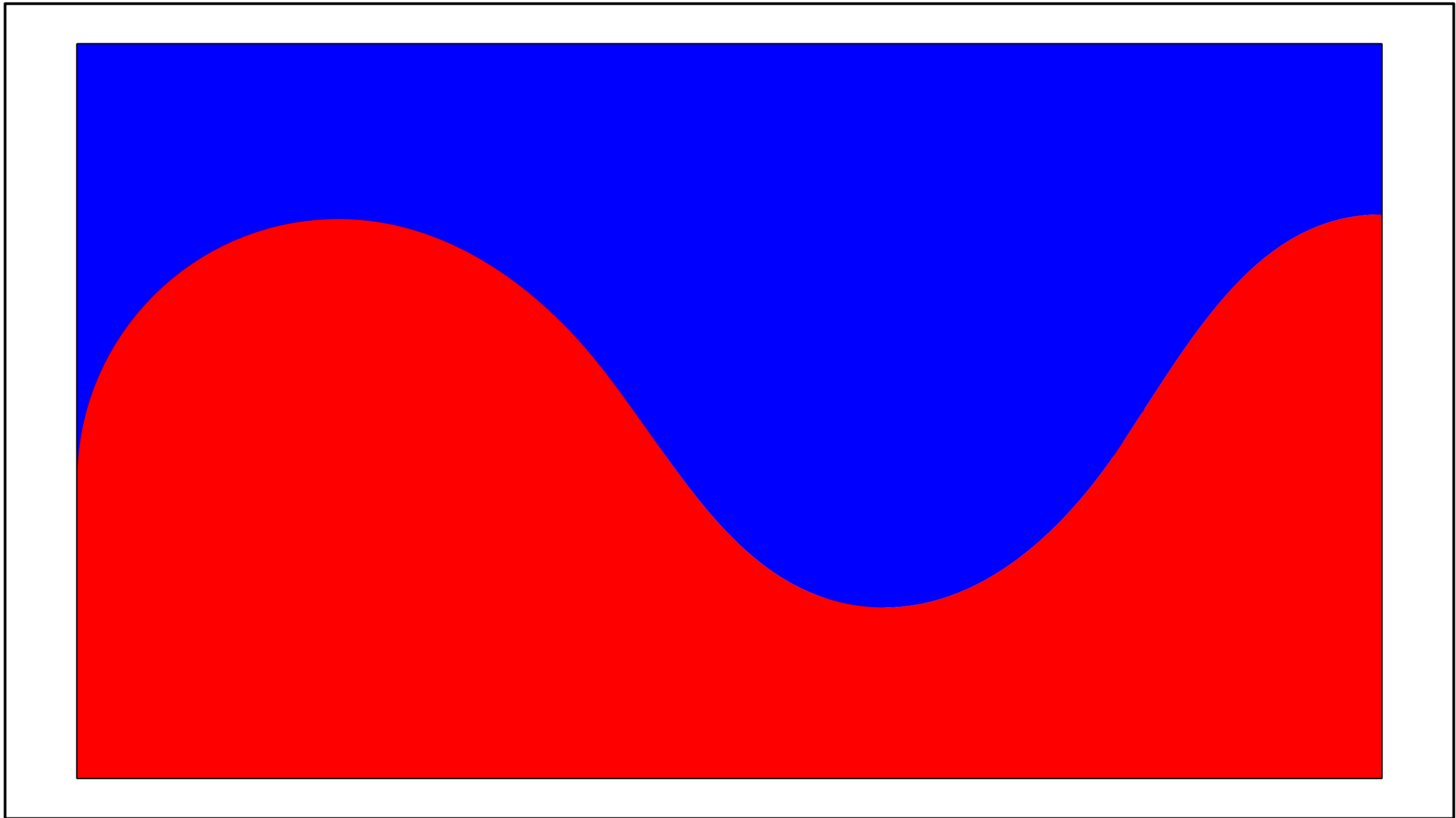
Period:	15.6687
Amplitude:	5.75
Increment:	1.54462
Frequency Value:	4.5
Offset:	5.79231

Fig. 058



Period:	15.6687
Amplitude:	5.625
Increment:	1.5708
Frequency Value:	4.5
Offset:	5.89048

Fig. 059



Period:	15.6687
Amplitude:	5.5
Increment:	1.59698
Frequency Value:	4.5
Offset:	5.98866

Fig. 060

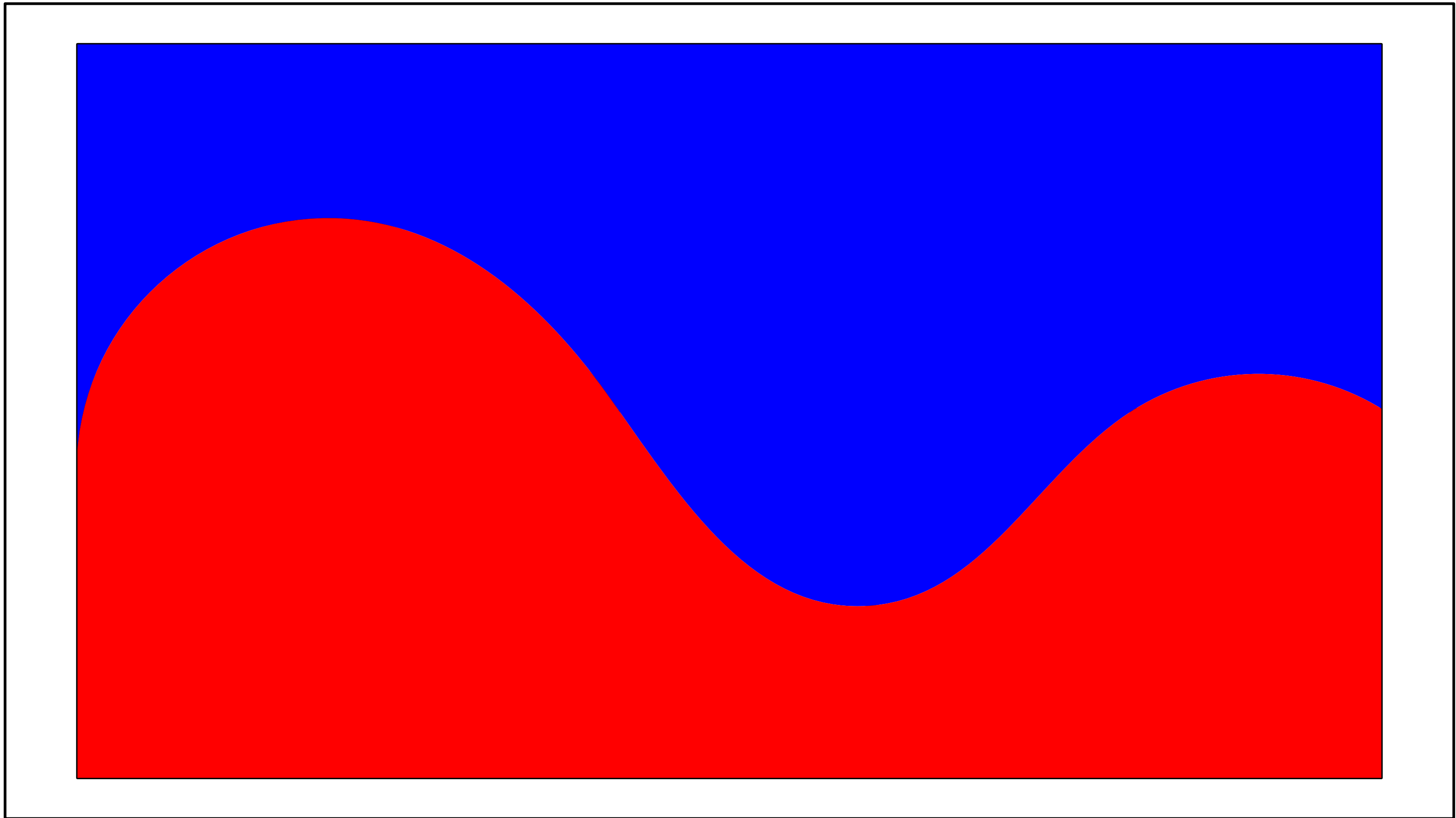
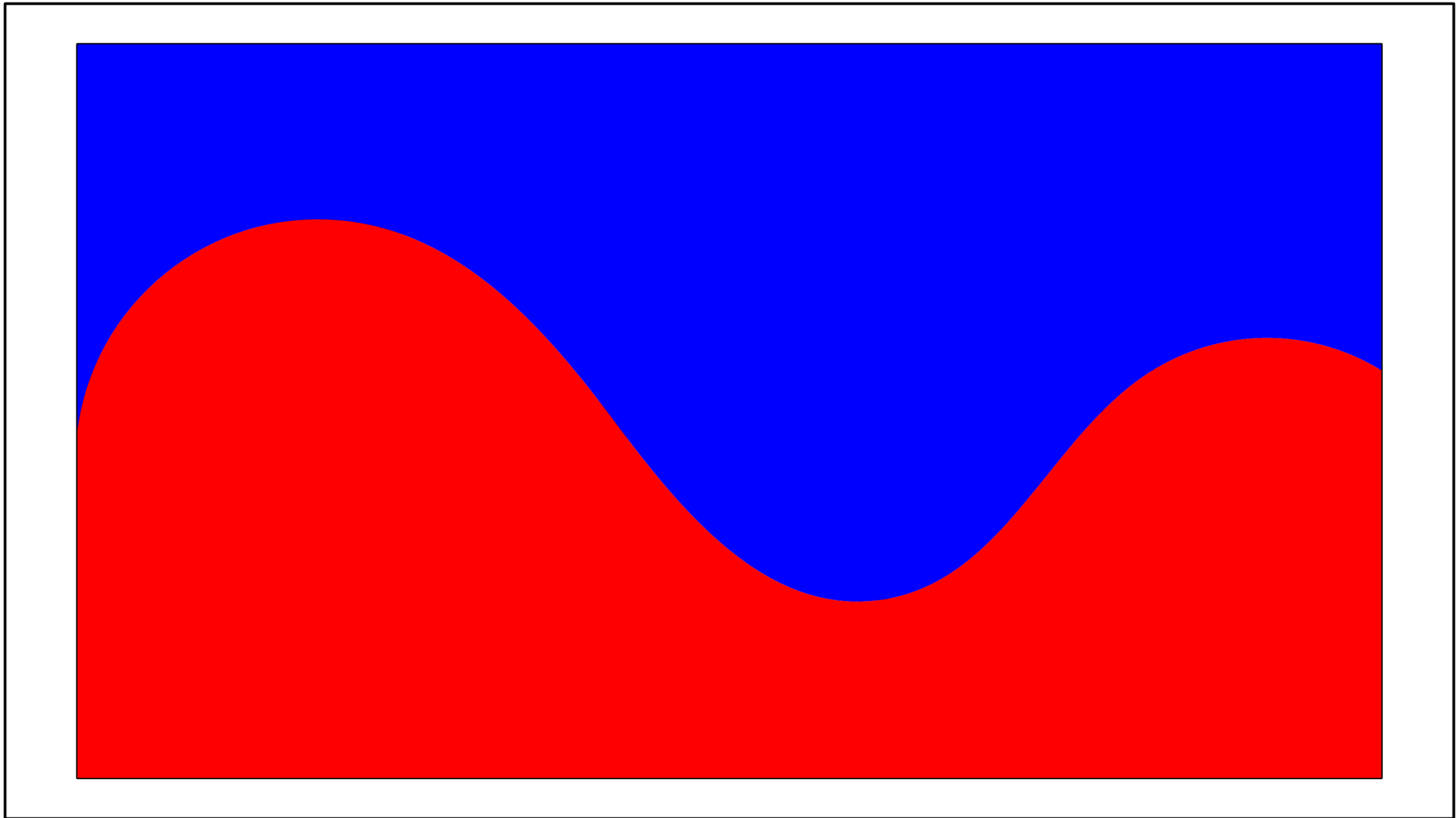


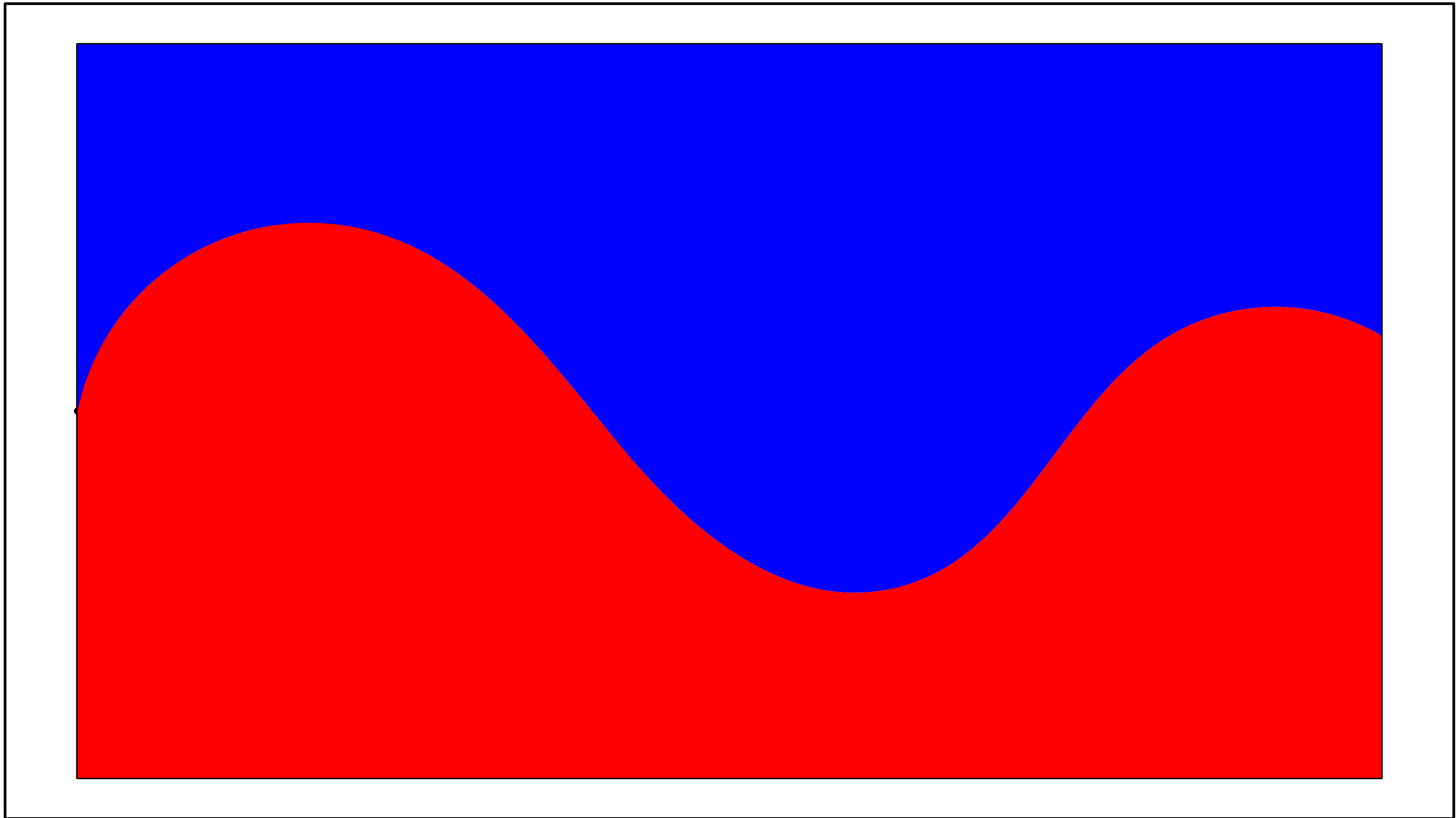
Fig. 061

Period:	15.6687
Amplitude:	5.375
Increment:	1.62315
Frequency Value:	4.5
Offset:	6.08683



Period:	15.6687
Amplitude:	5.25
Increment:	1.64933
Frequency Value:	4.5
Offset:	6.18501

Fig. 062



Period:	15.6687
Amplitude:	5.125
Increment:	1.67551
Frequency Value:	4.5
Offset:	6.28318

Fig. 063



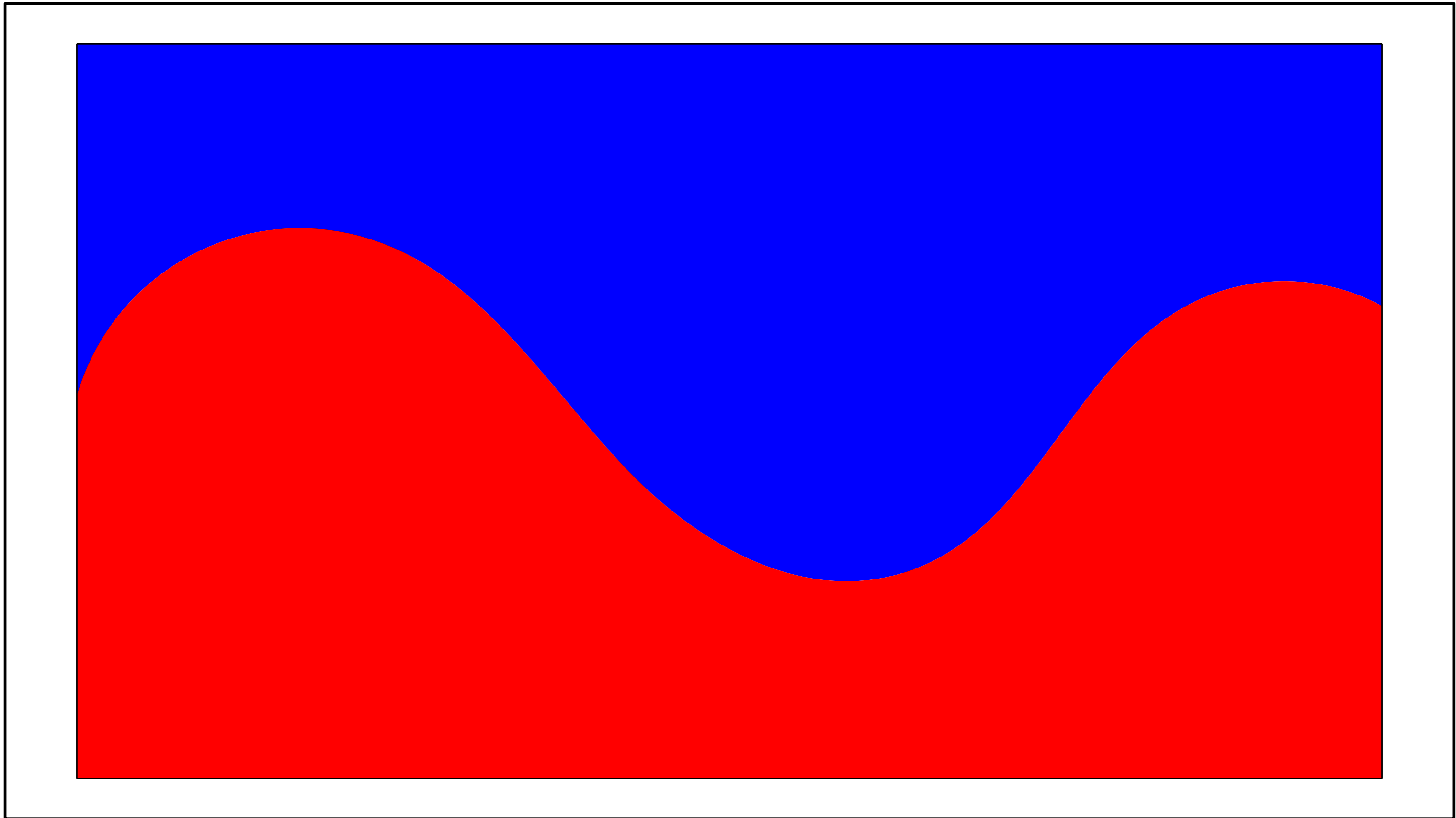
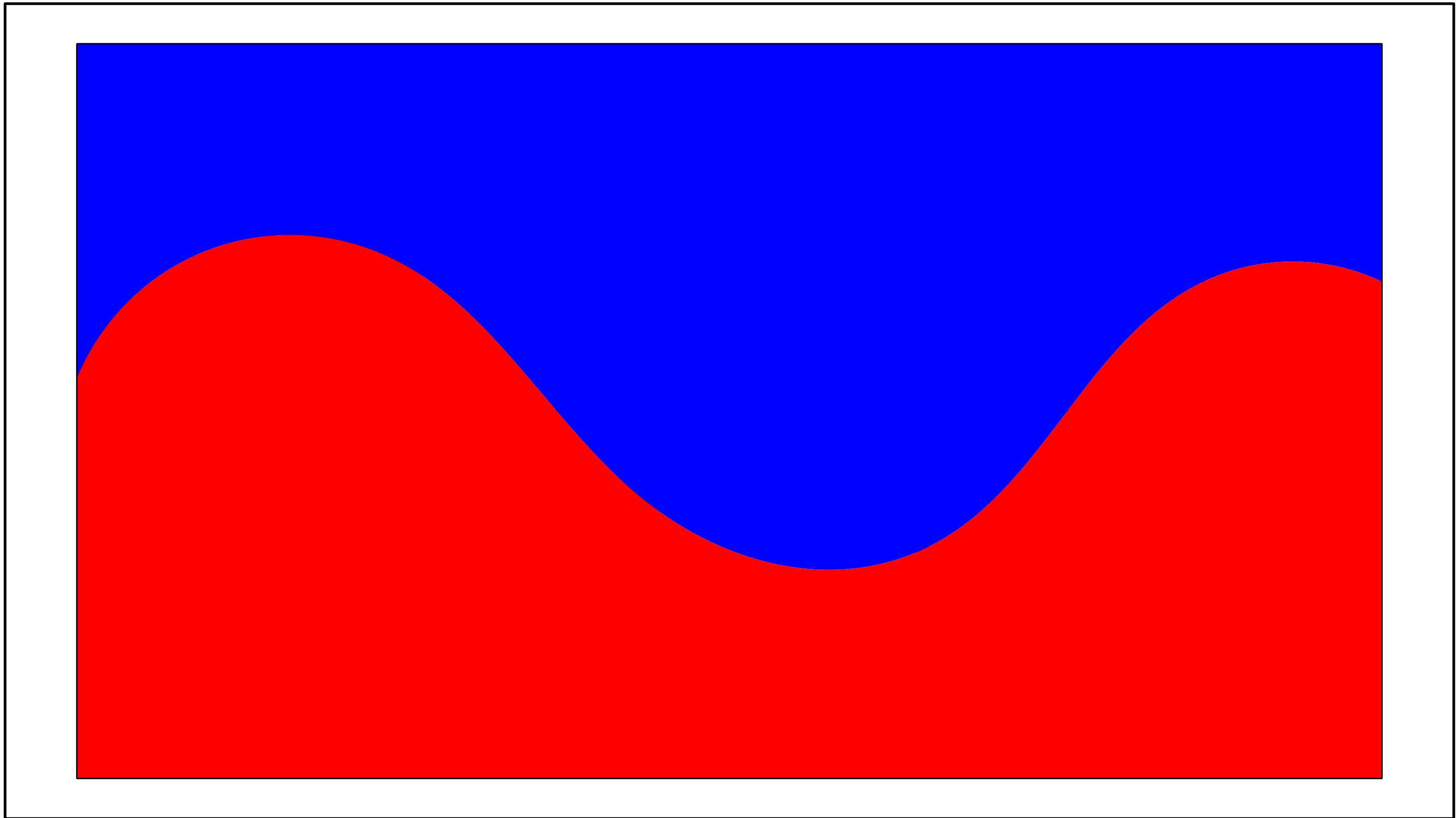


Fig. 064

Period:	15.6687
Amplitude:	5
Increment:	1.70169
Frequency Value:	4.5
Offset:	6.38136



Period:	15.6687
Amplitude:	4.875
Increment:	1.72787
Frequency Value:	4.5
Offset:	6.47953

Fig. 065

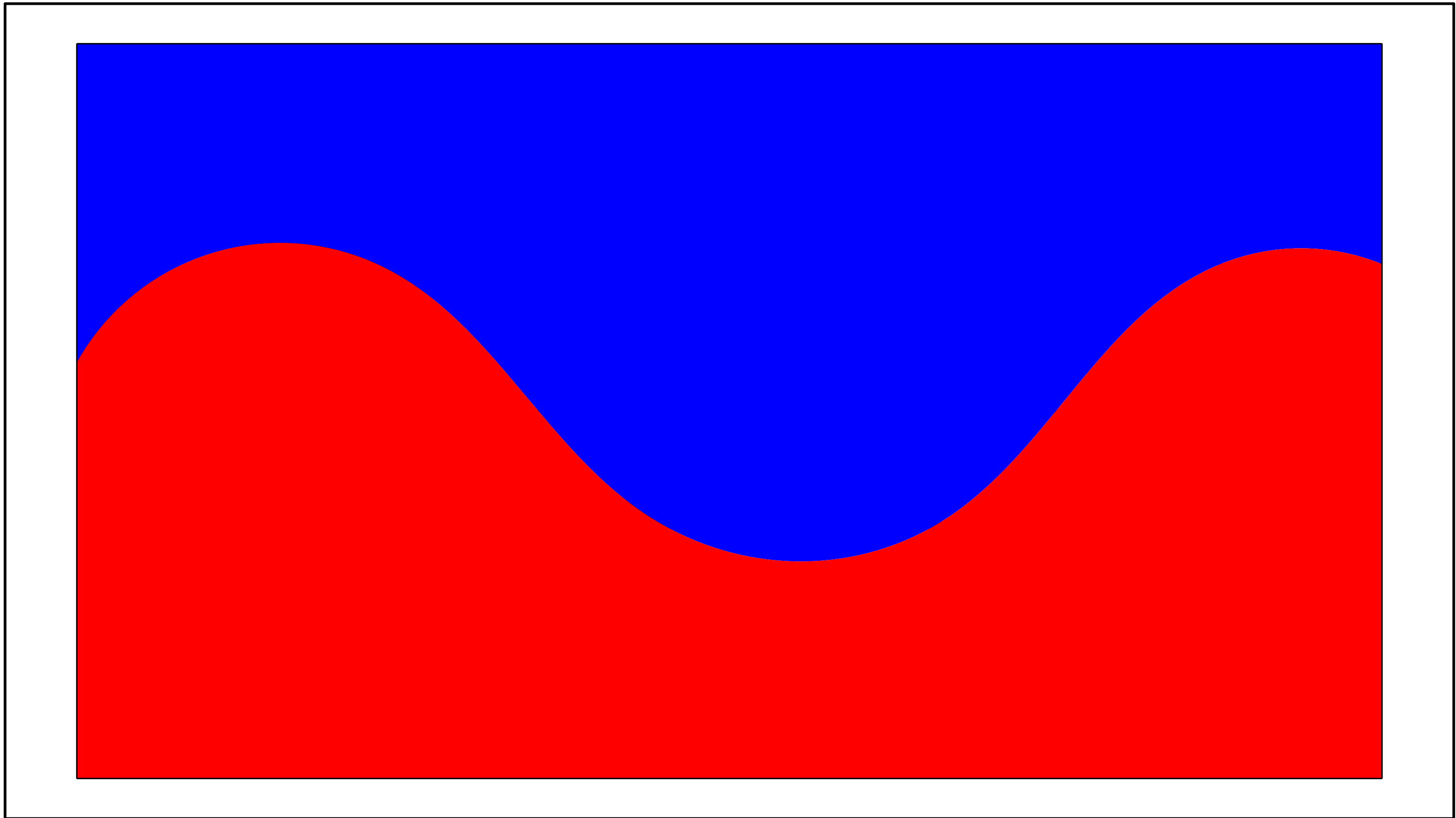


Fig. 066

Period:	15.6687
Amplitude:	4.75
Increment:	1.75405
Frequency Value:	4.5
Offset:	6.57771

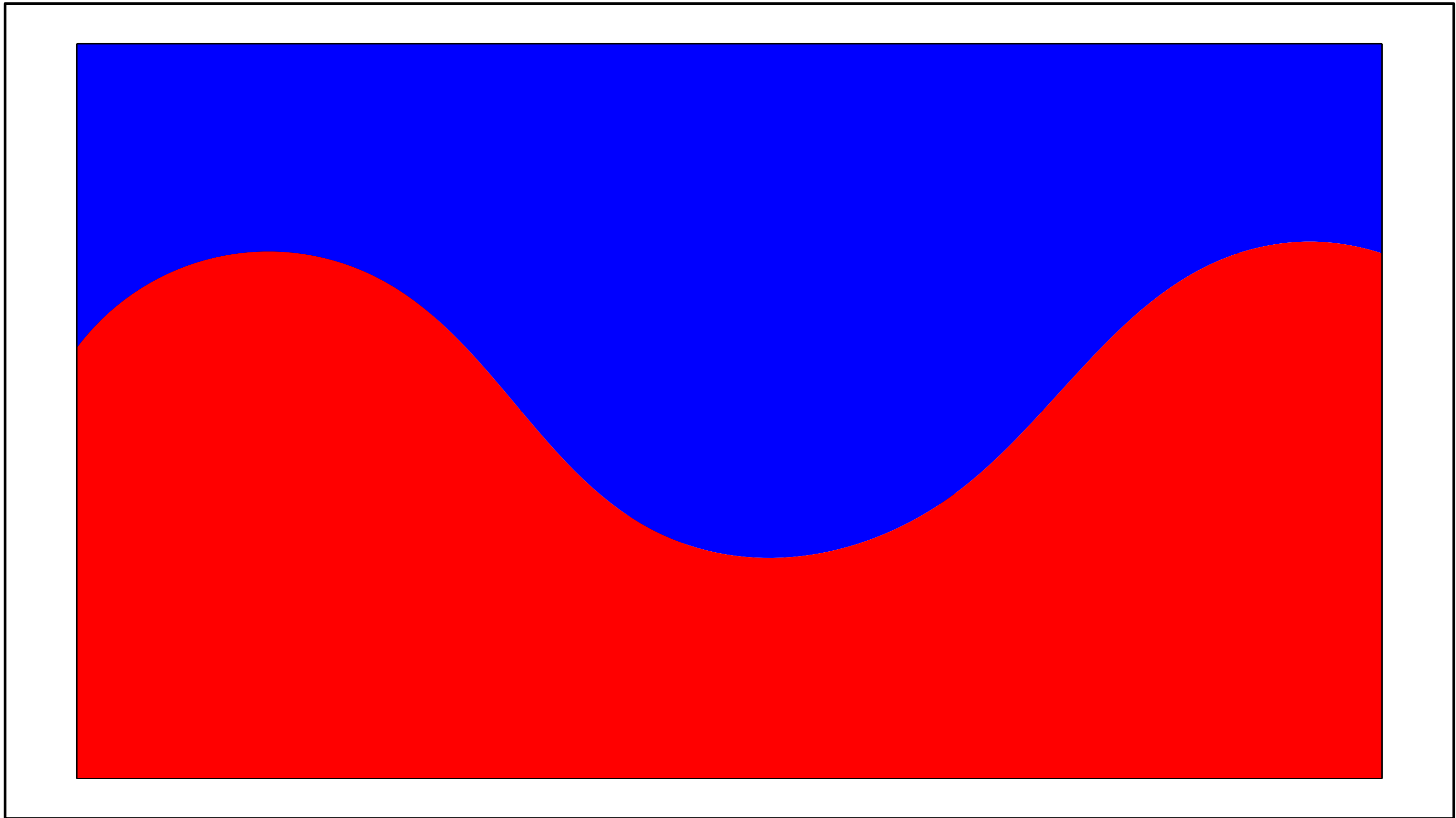
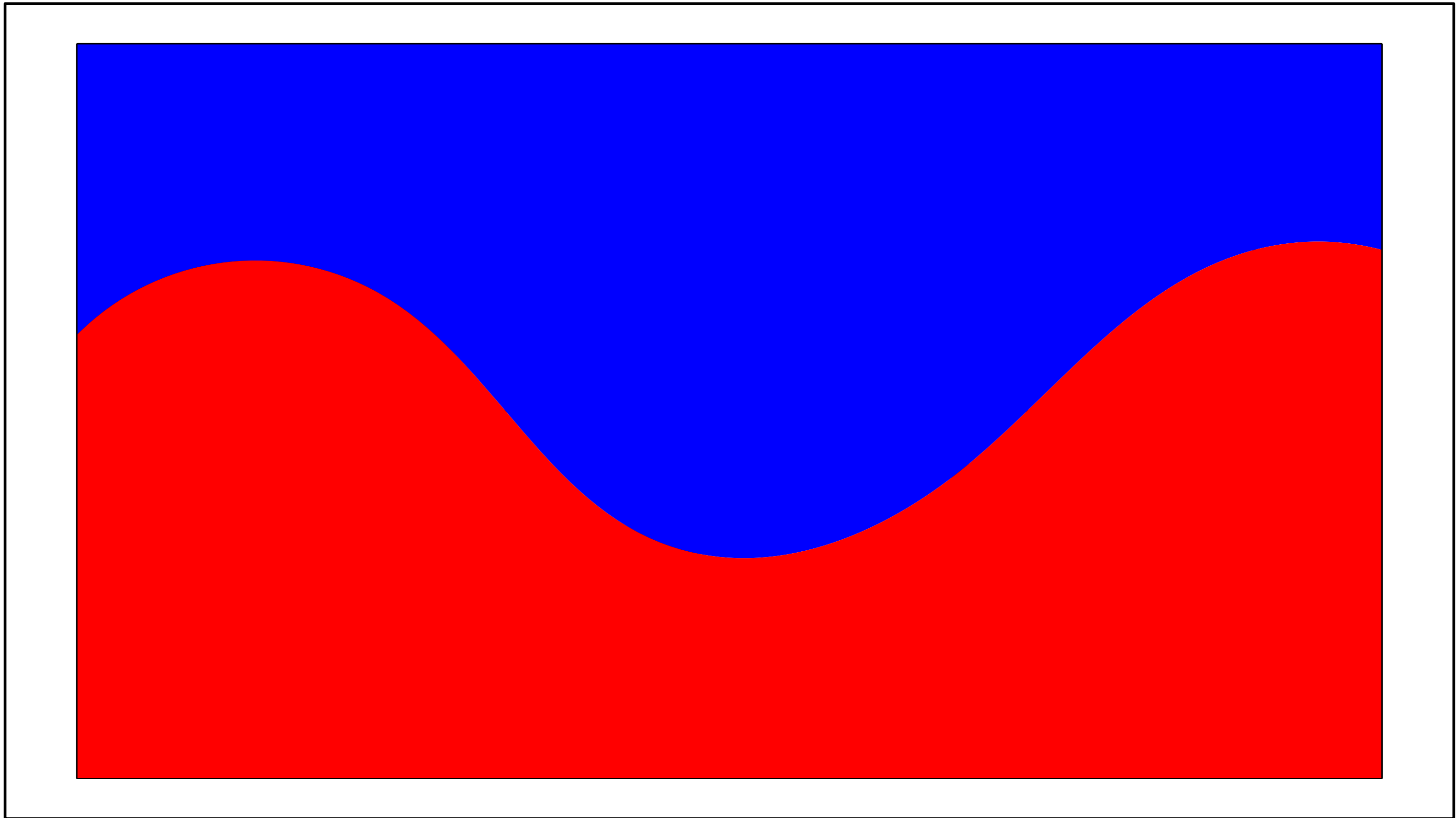


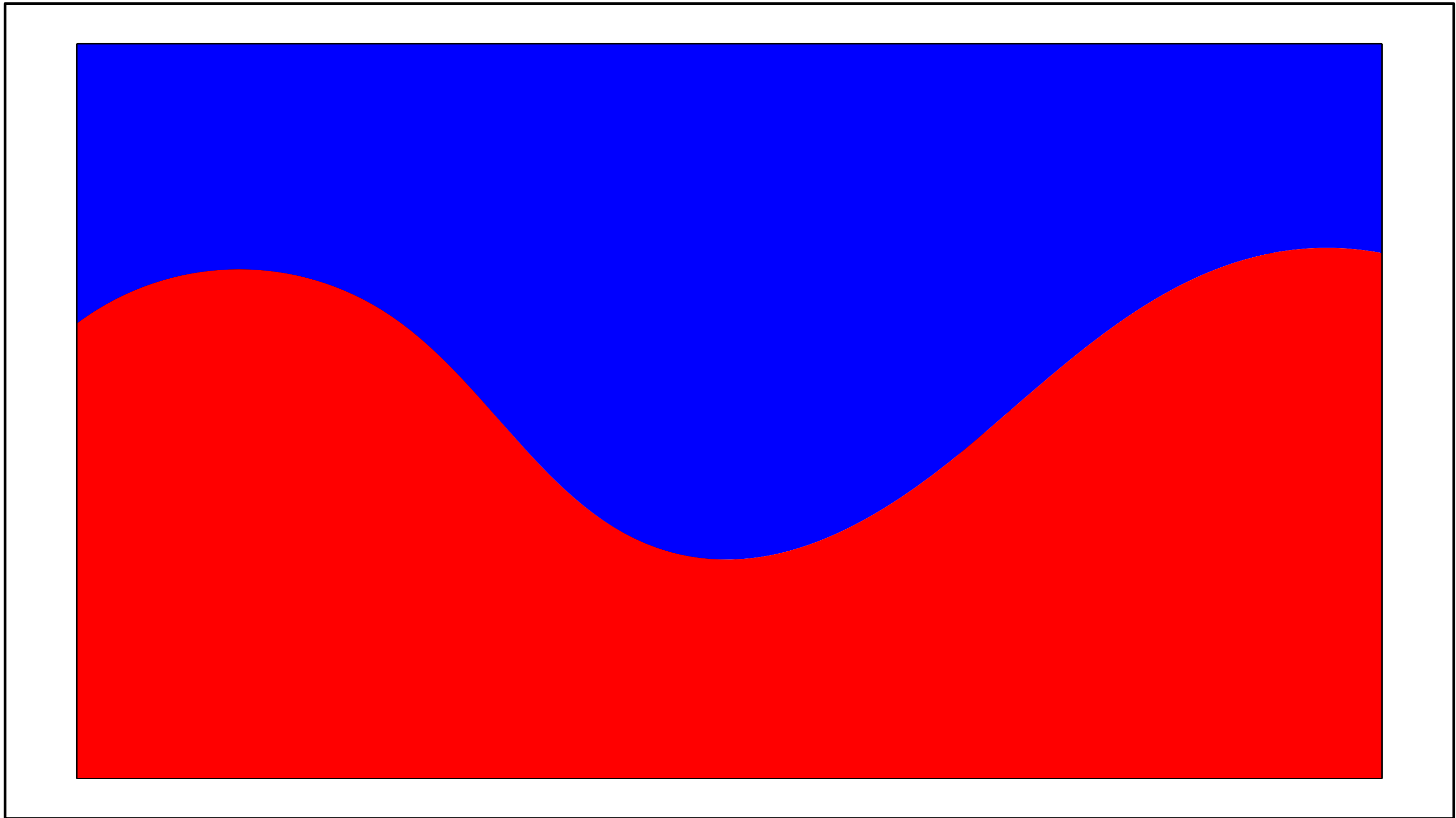
Fig. 067

Period:	15.6687
Amplitude:	4.625
Increment:	1.78023
Frequency Value:	4.5
Offset:	6.67588



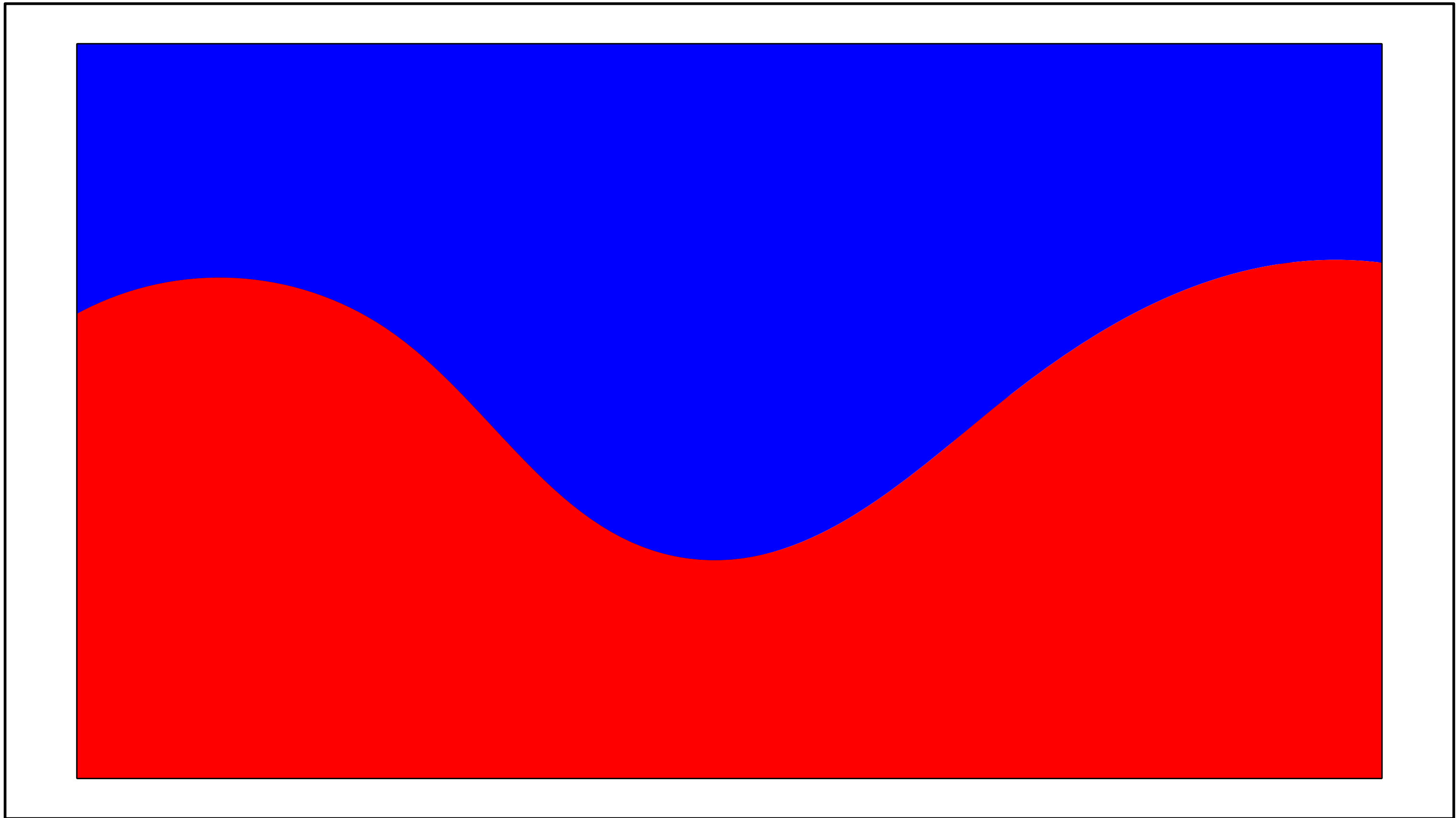
Period:	15.6687
Amplitude:	4.5
Increment:	1.80641
Frequency Value:	4.5
Offset:	6.77405

Fig. 068



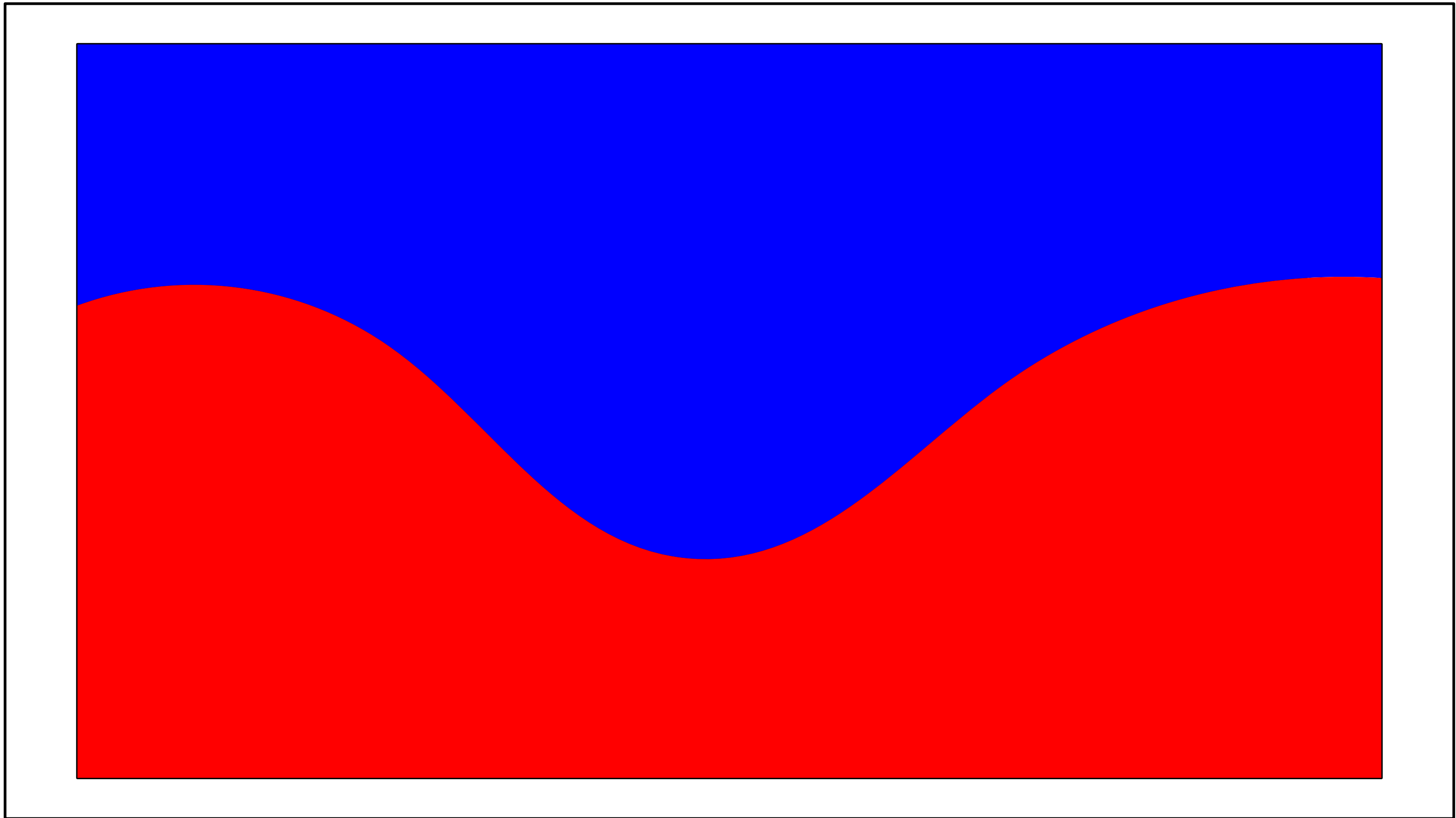
Period:	15.6687
Amplitude:	4.375
Increment:	1.83259
Frequency Value:	4.5
Offset:	6.87223

Fig. 069



Period:	15.6687
Amplitude:	4.25
Increment:	1.85877
Frequency Value:	4.5
Offset:	6.9704

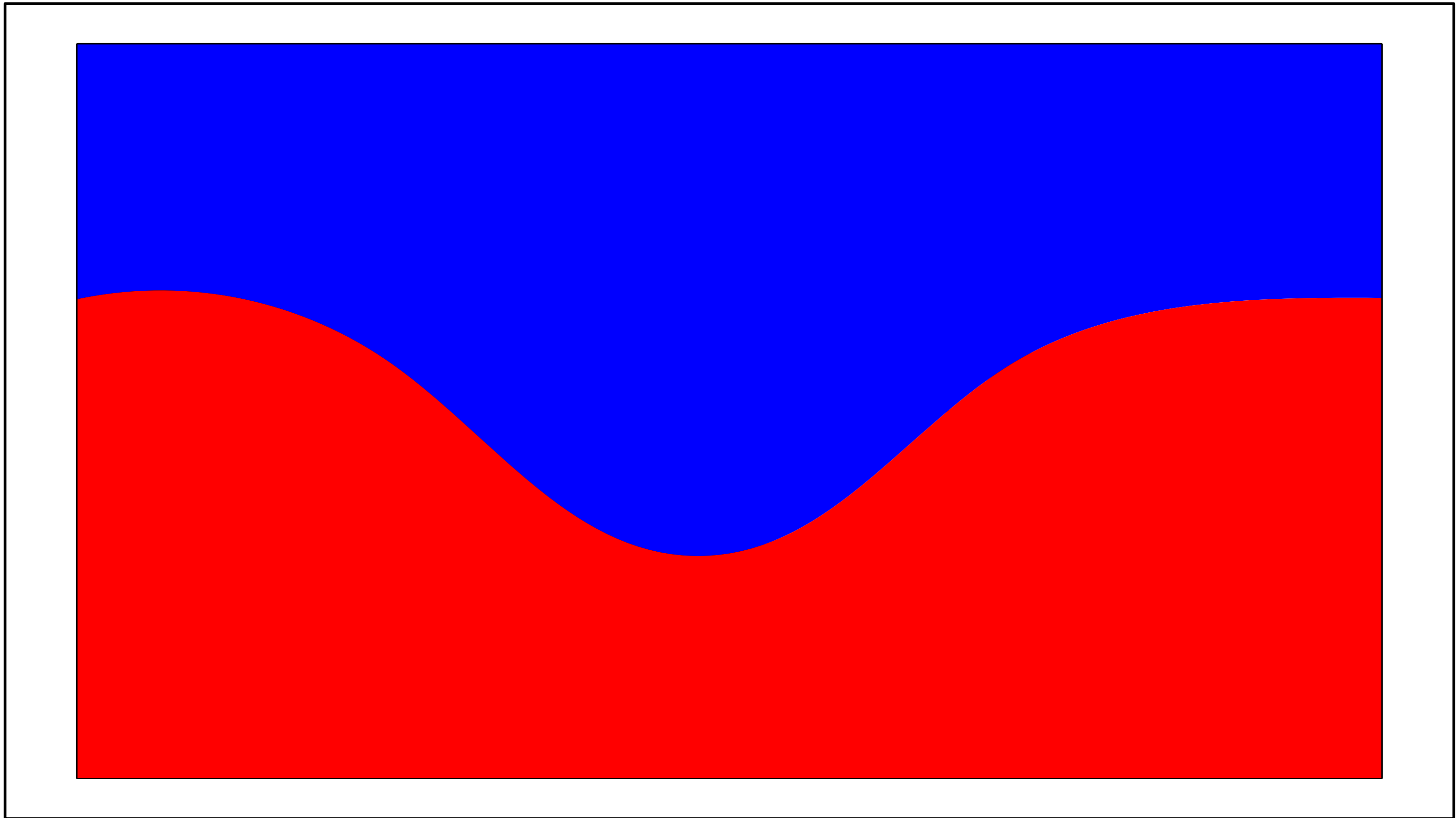
Fig. 070



Period:	15.6687
Amplitude:	4.125
Increment:	1.88495
Frequency Value:	4.5
Offset:	7.06858

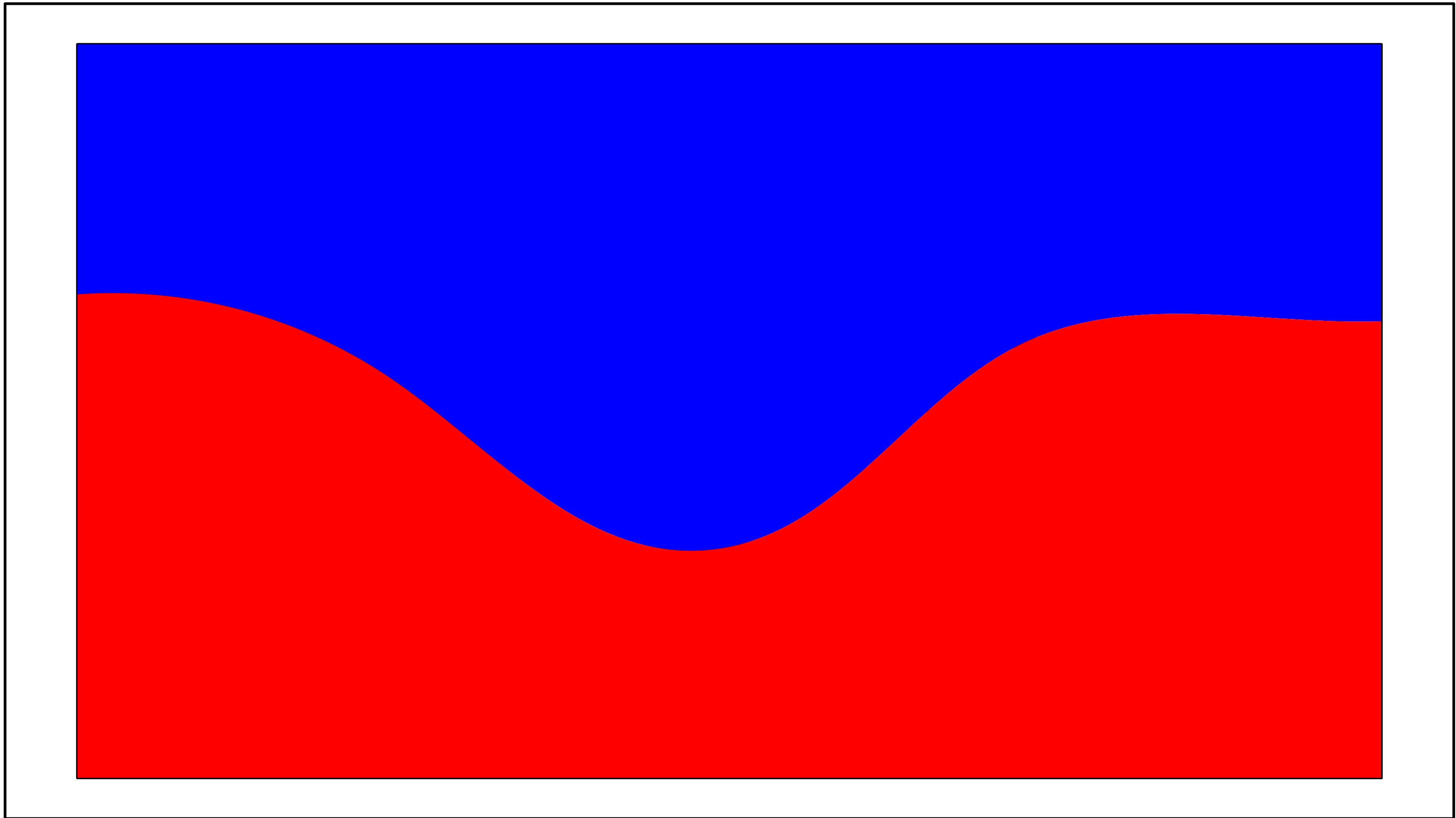
Fig. 071





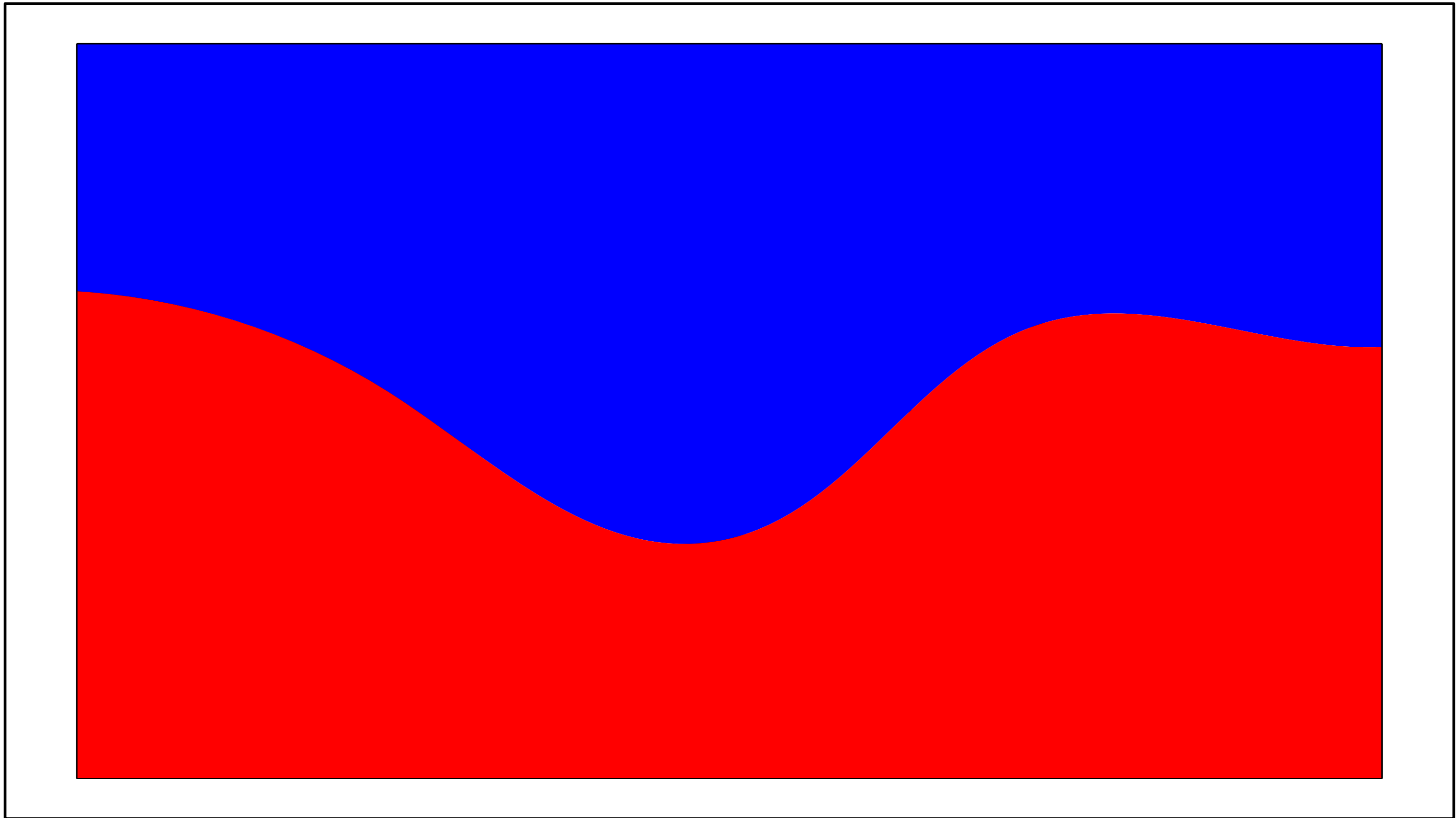
Period:	15.6687
Amplitude:	4
Increment:	1.91113
Frequency Value:	4.5
Offset:	7.16675

Fig. 072



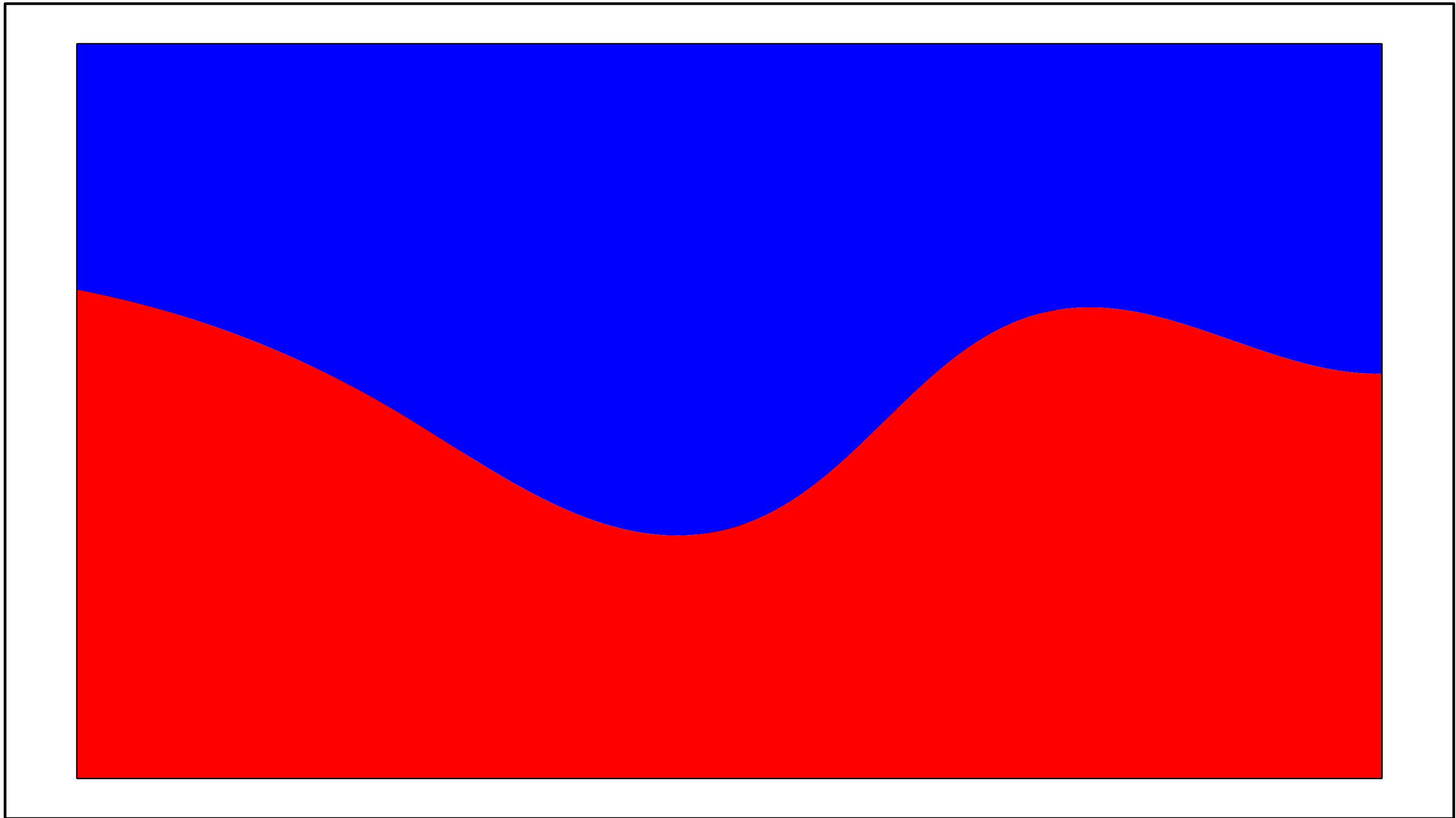
Period:	15.6687
Amplitude:	3.875
Increment:	1.93731
Frequency Value:	4.5
Offset:	7.26493

Fig. 073



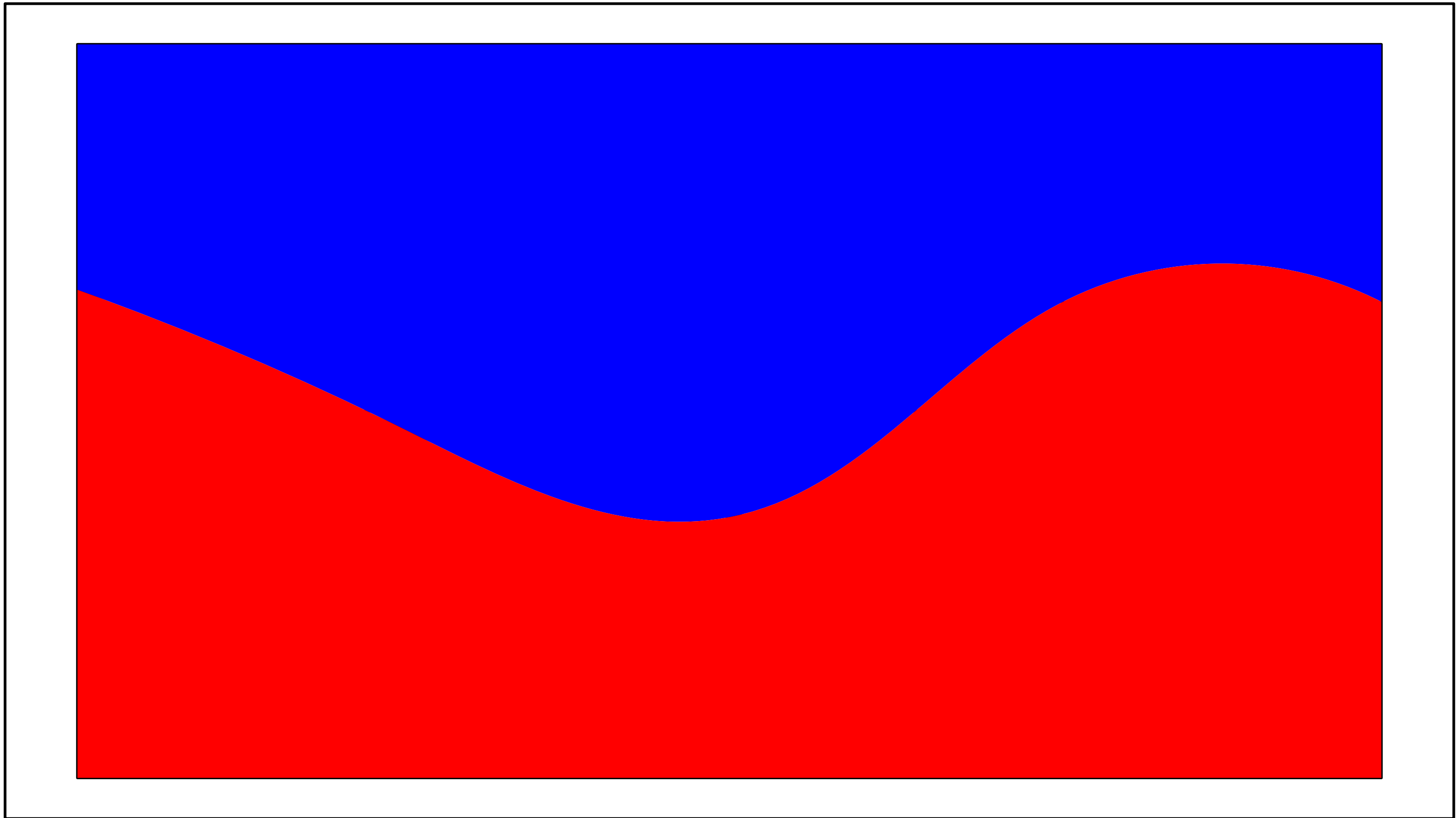
Period:	15.6687
Amplitude:	3.75
Increment:	1.96349
Frequency Value:	4.5
Offset:	7.3631

Fig. 074



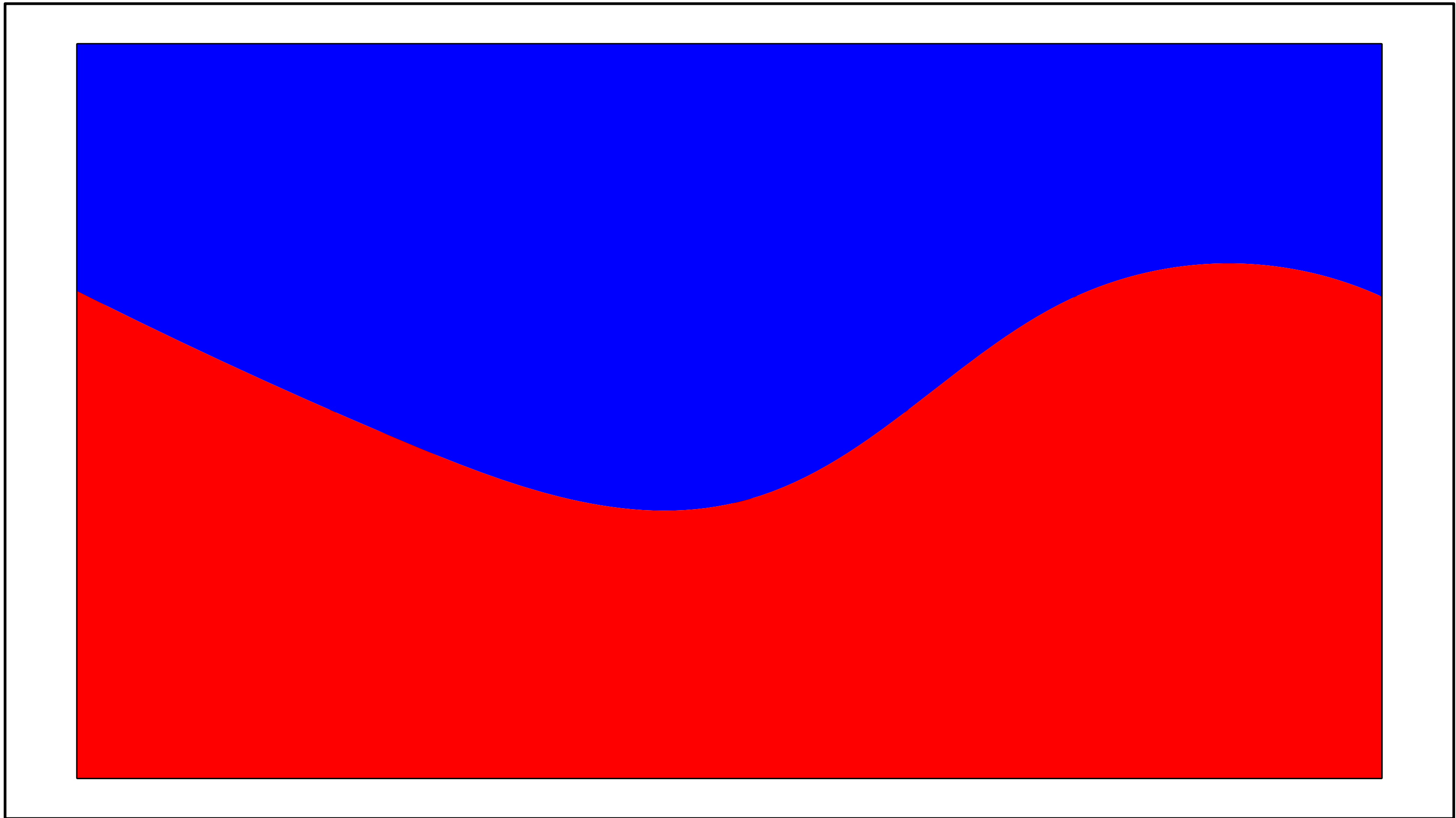
Period:	15.6687
Amplitude:	3.625
Increment:	1.98967
Frequency Value:	4.5
Offset:	7.46128

Fig. 075



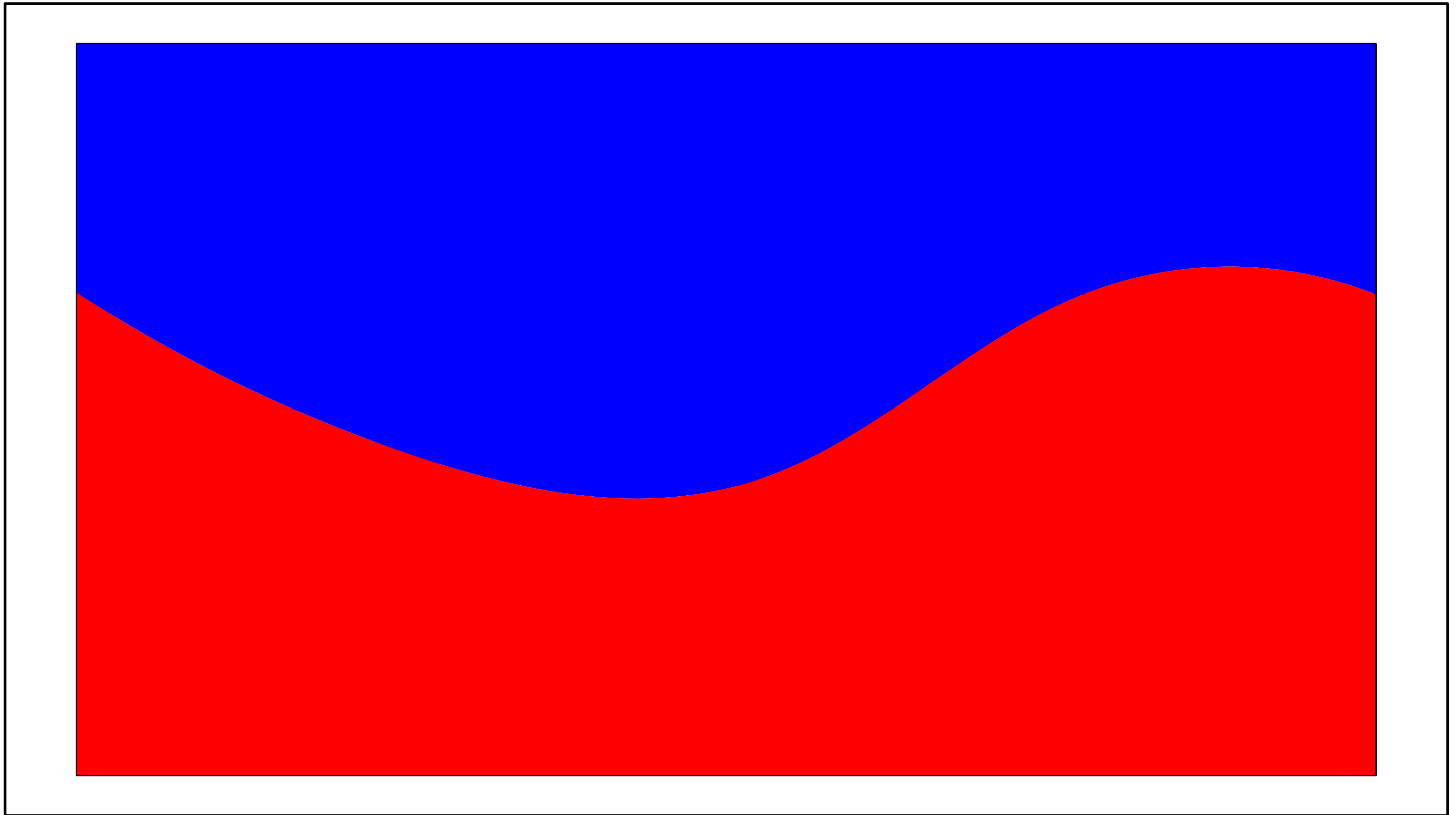
Period:	15.6687
Amplitude:	3.5
Increment:	2.01585
Frequency Value:	4.5
Offset:	7.55945

Fig. 076



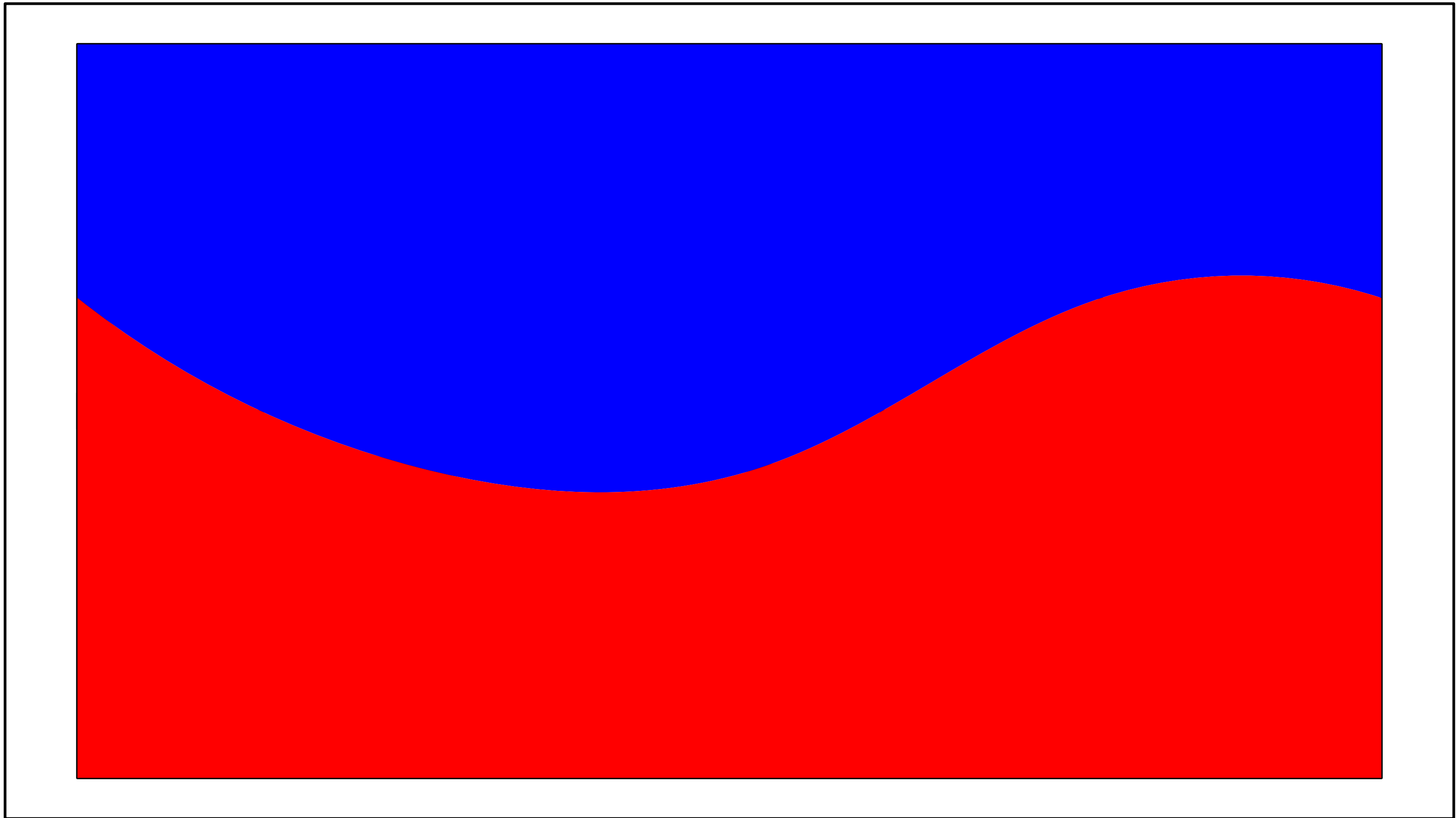
Period:	15.6687
Amplitude:	3.375
Increment:	2.04203
Frequency Value:	4.5
Offset:	7.65763

Fig. 077



Period:	15.6687
Amplitude:	3.25
Increment:	2.06821
Frequency Value:	4.5
Offset:	7.7558

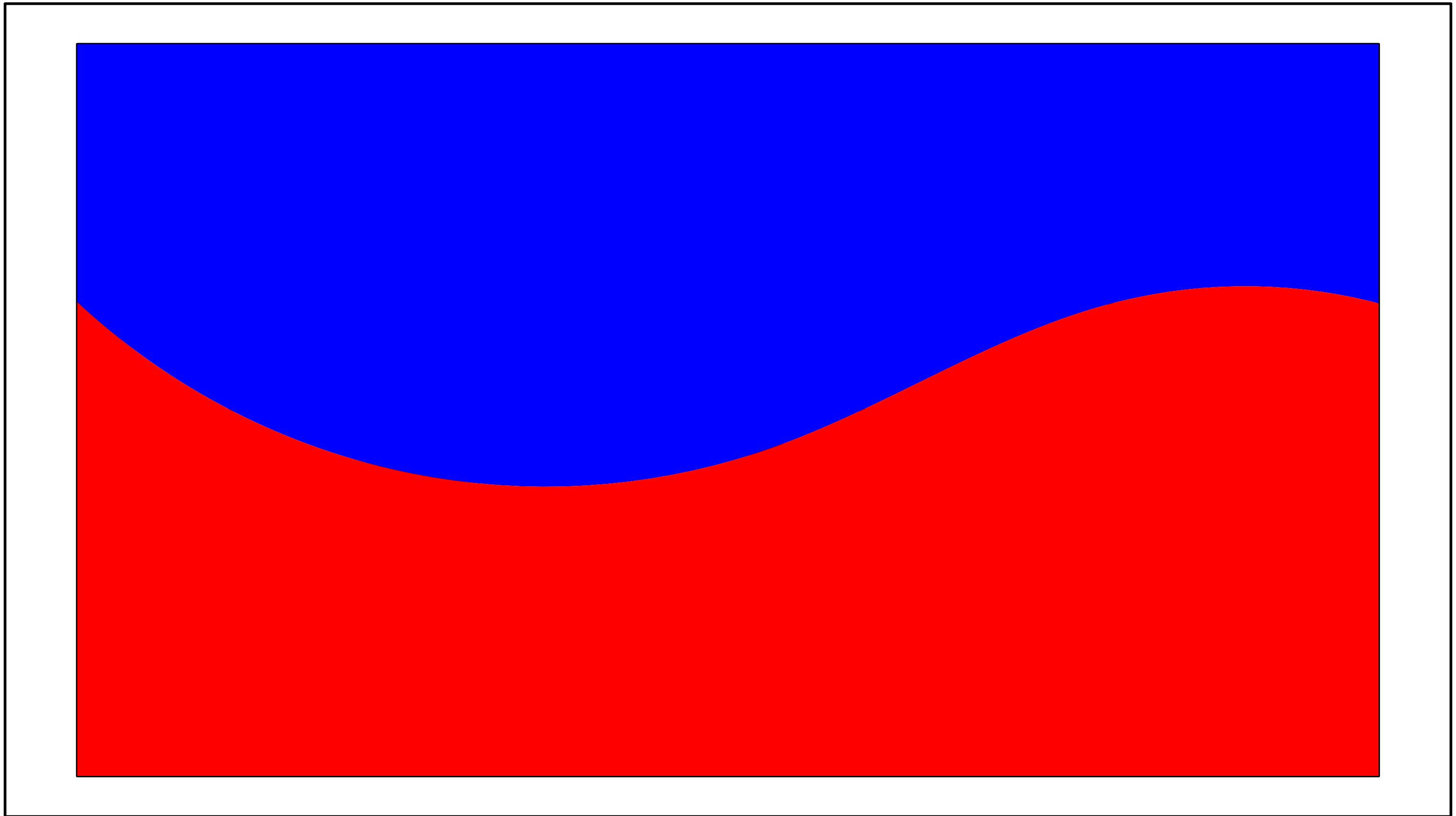
Fig. 078



Period:	15.6687
Amplitude:	3.125
Increment:	2.09439
Frequency Value:	4.5
Offset:	7.85397

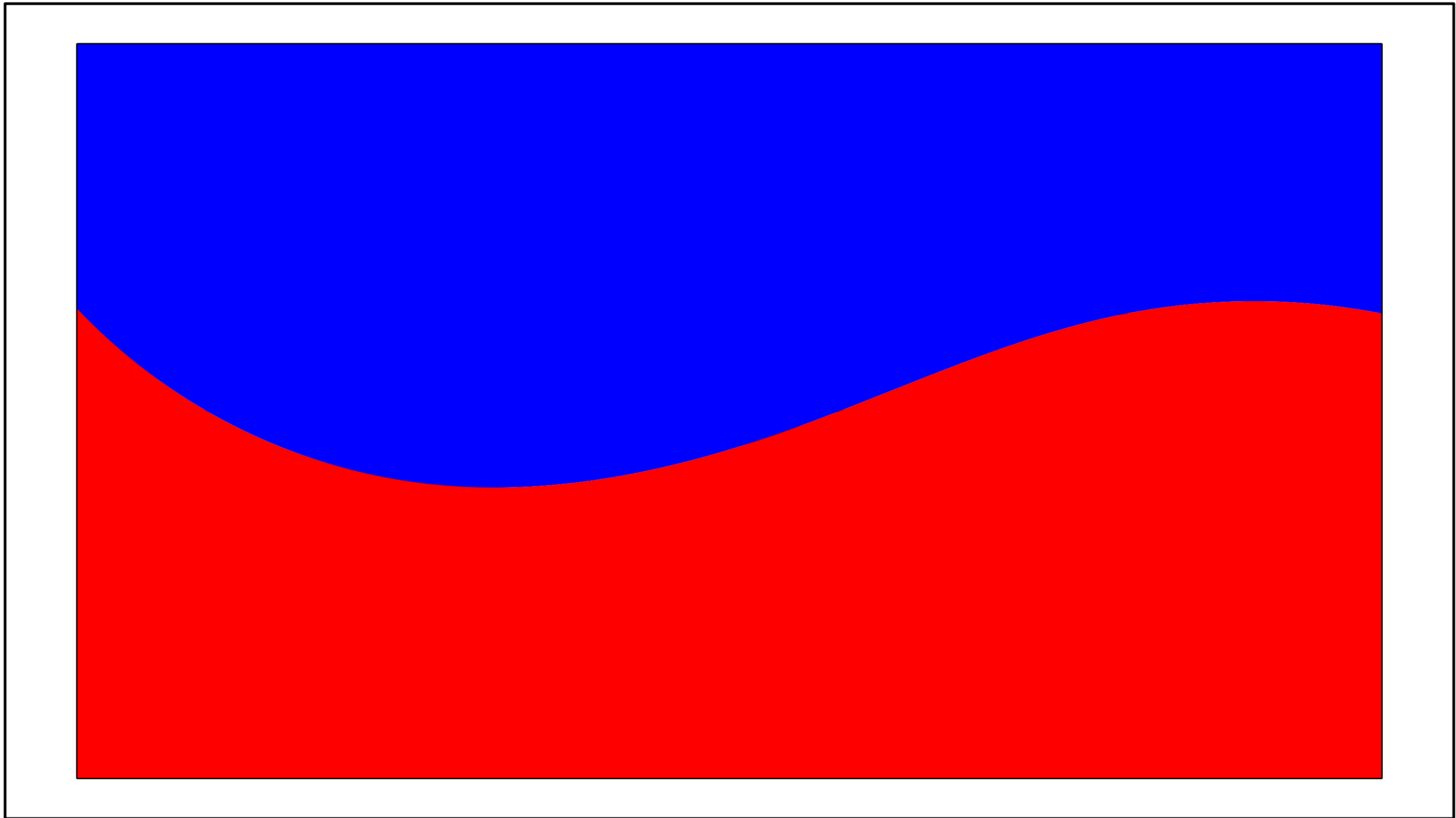
Fig. 079





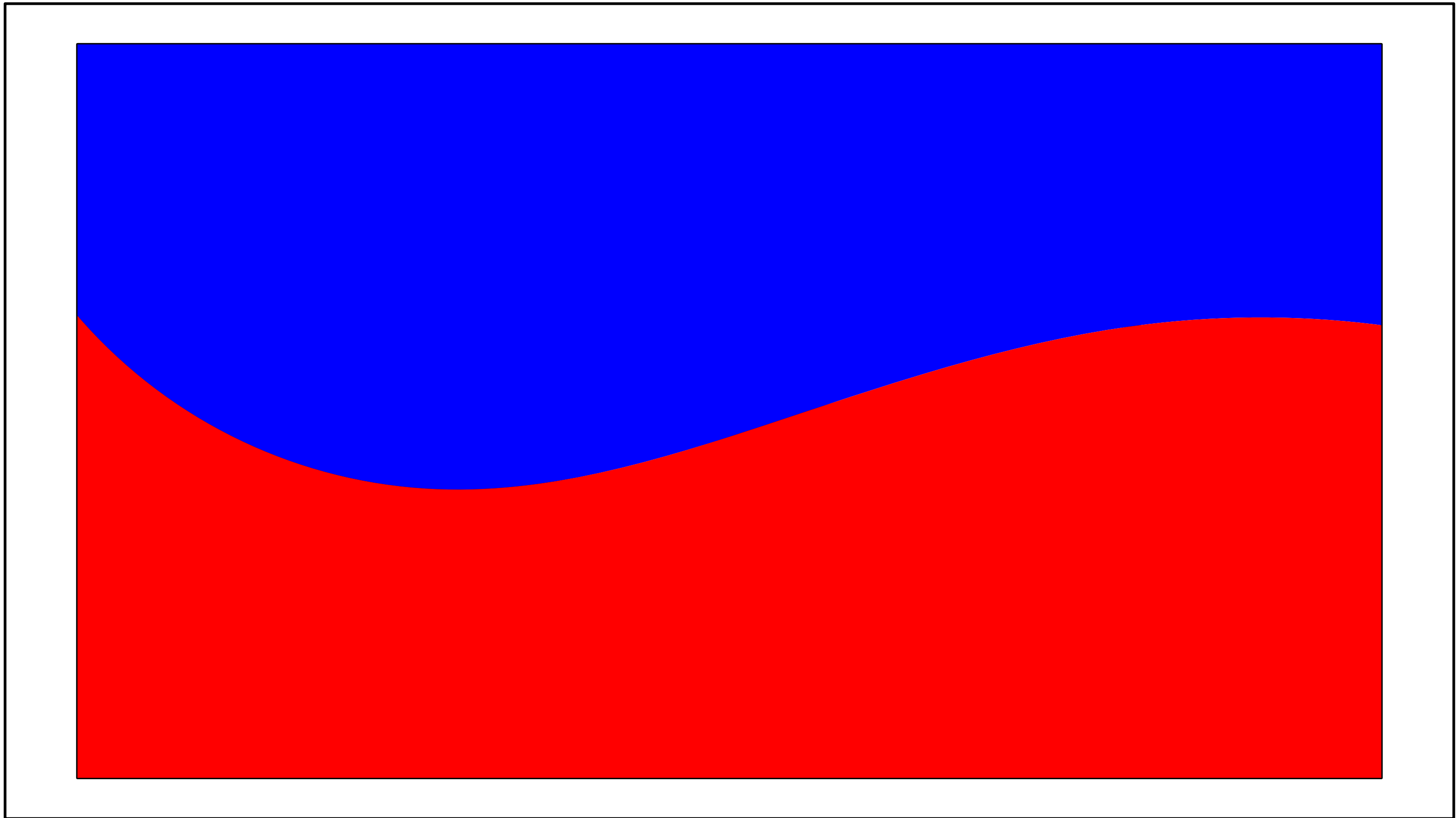
Period:	15.6687
Amplitude:	3
Increment:	2.12057
Frequency Value:	4.5
Offset:	7.95215

Fig. 080



Period:	15.6687
Amplitude:	2.875
Increment:	2.14675
Frequency Value:	4.5
Offset:	8.05032

Fig. 081



Period:	15.6687
Amplitude:	2.75
Increment:	2.17293
Frequency Value:	4.5
Offset:	8.1485

Fig. 082

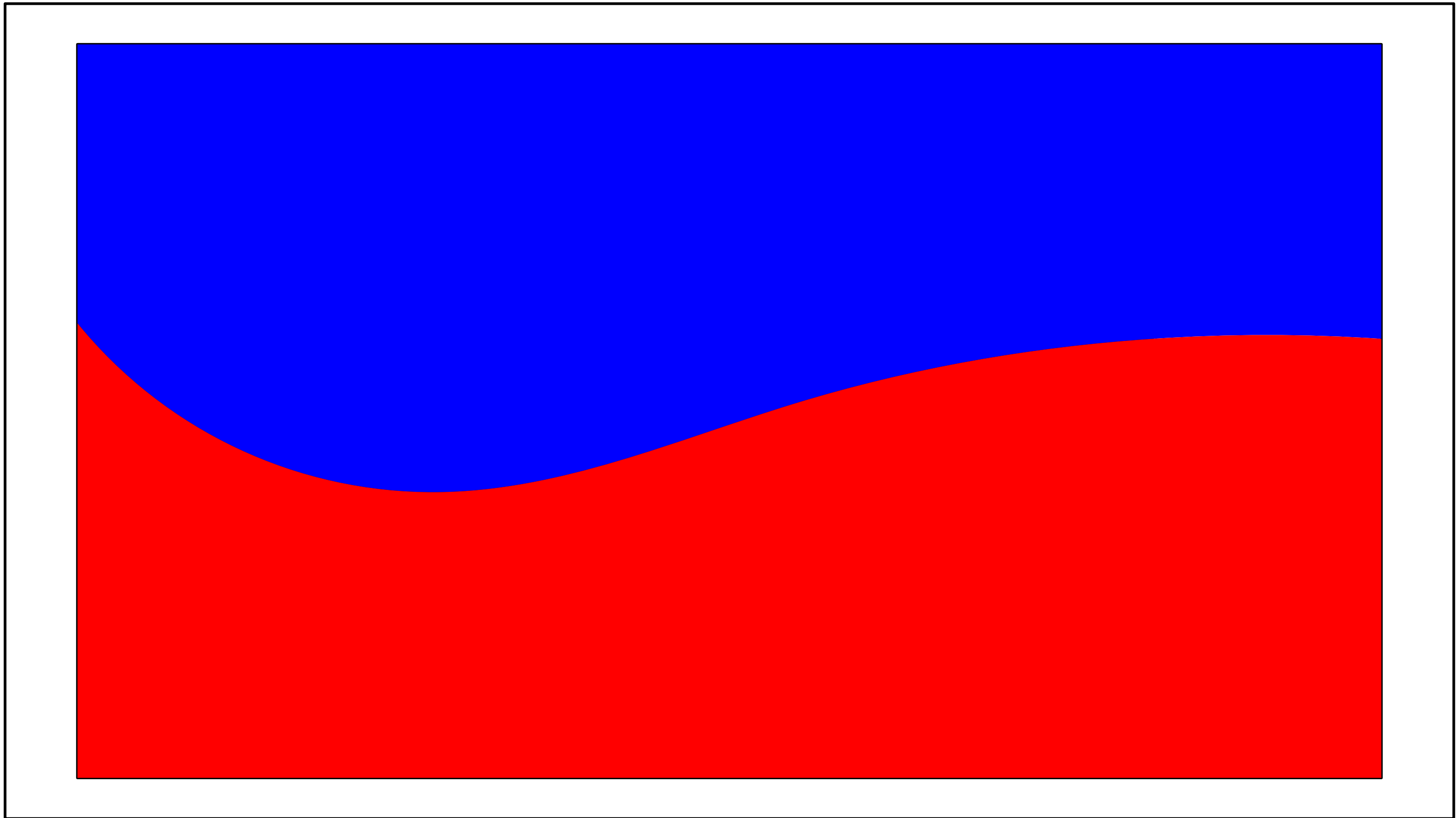
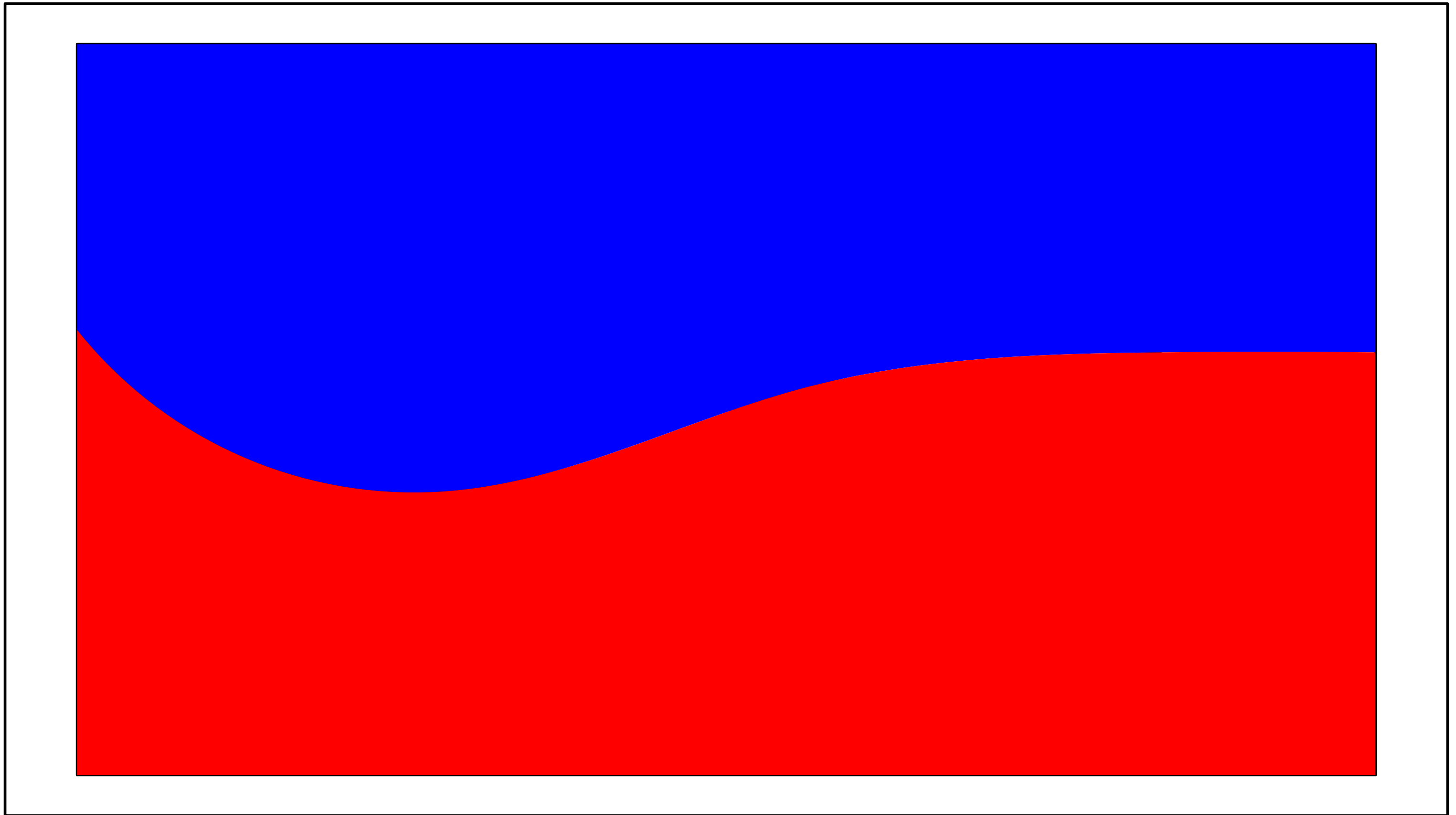


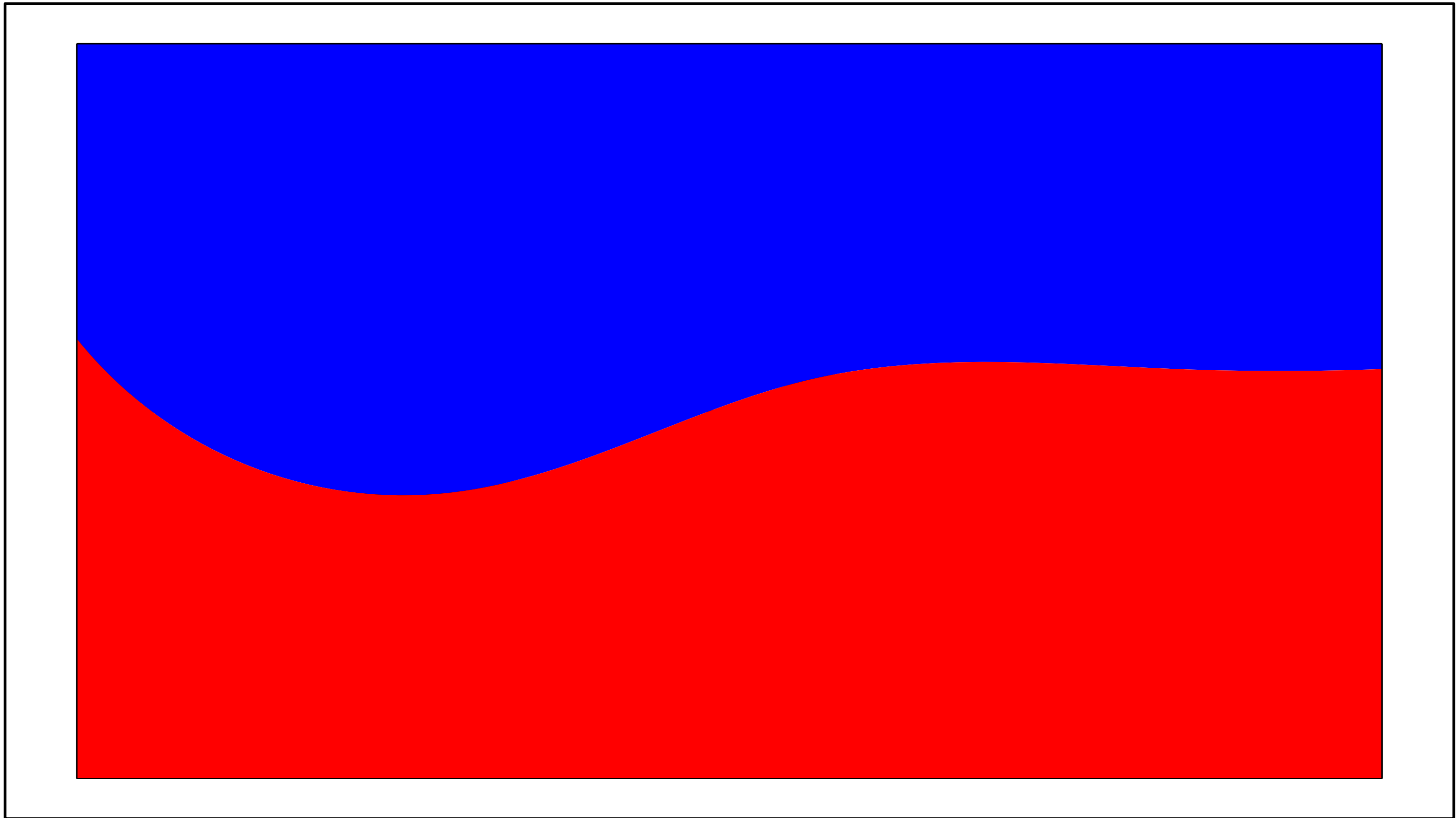
Fig. 083

Period:	15.6687
Amplitude:	2.625
Increment:	2.19911
Frequency Value:	4.5
Offset:	8.24667



Period:	15.6687
Amplitude:	2.5
Increment:	2.22529
Frequency Value:	4.5
Offset:	8.34485

Fig. 084



Period:	15.6687
Amplitude:	2.375
Increment:	2.25147
Frequency Value:	4.5
Offset:	8.44302

Fig. 085

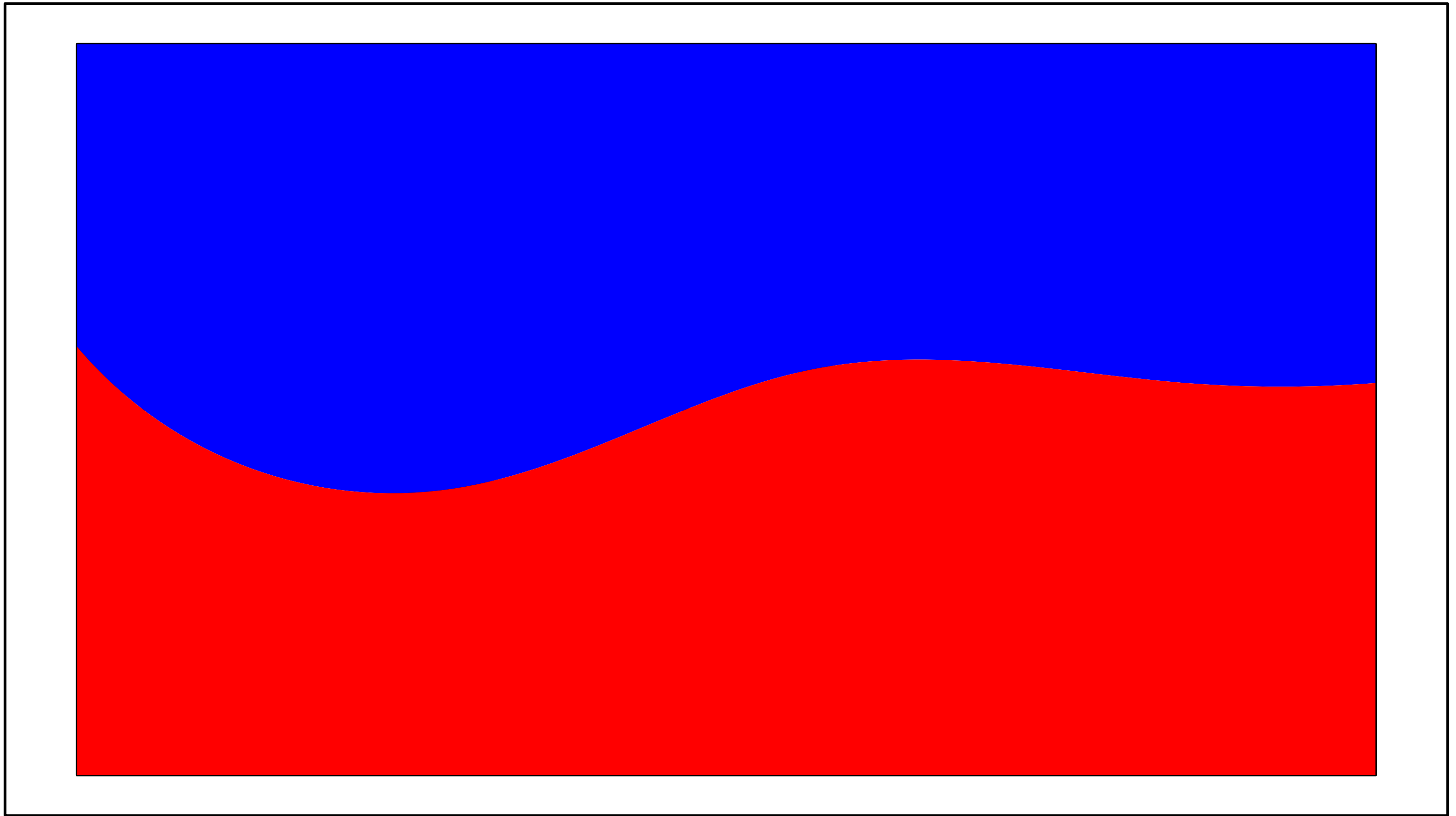


Fig. 086

Period:	15.6687
Amplitude:	2.25
Increment:	2.27765
Frequency Value:	4.5
Offset:	8.5412

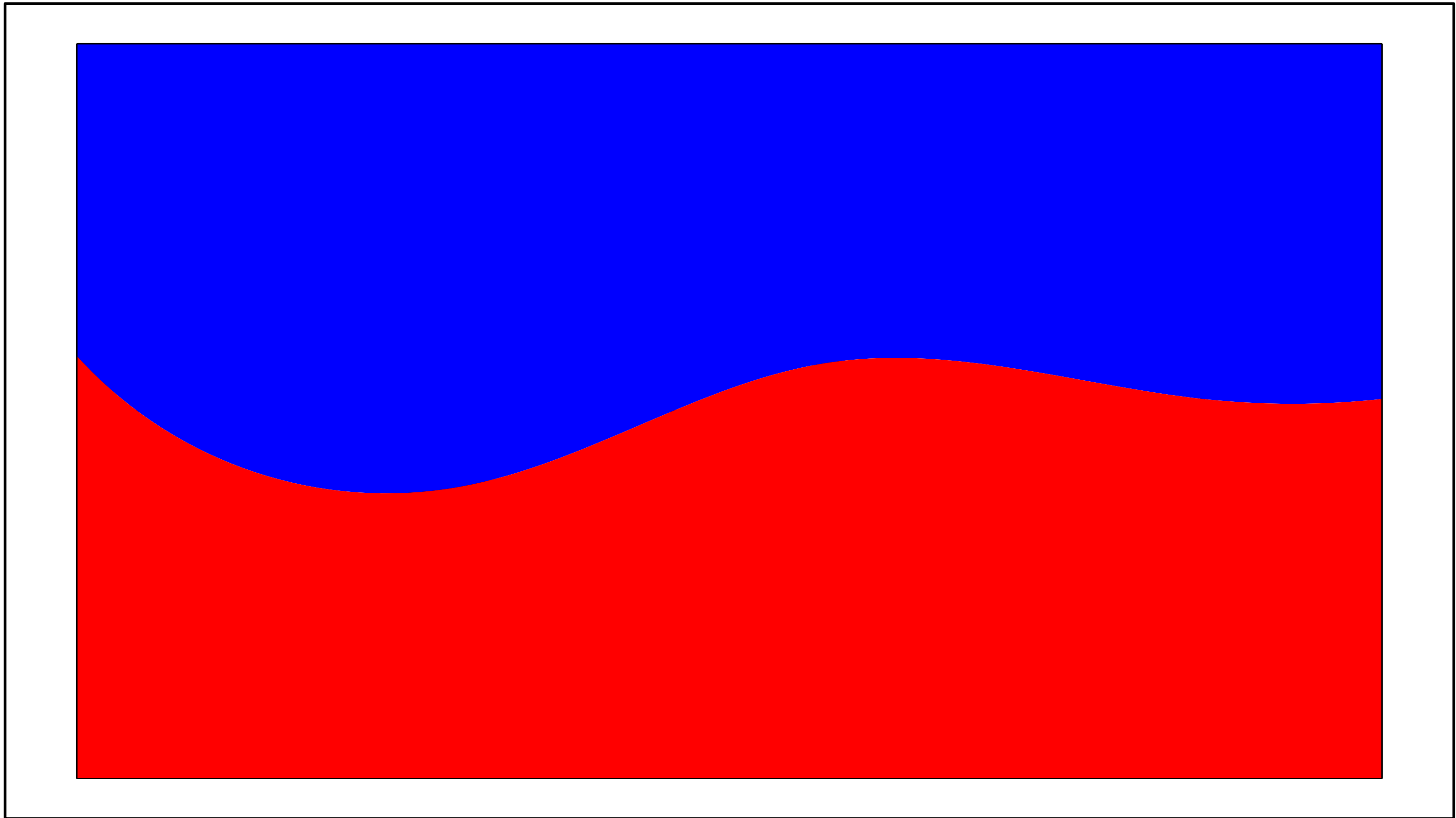
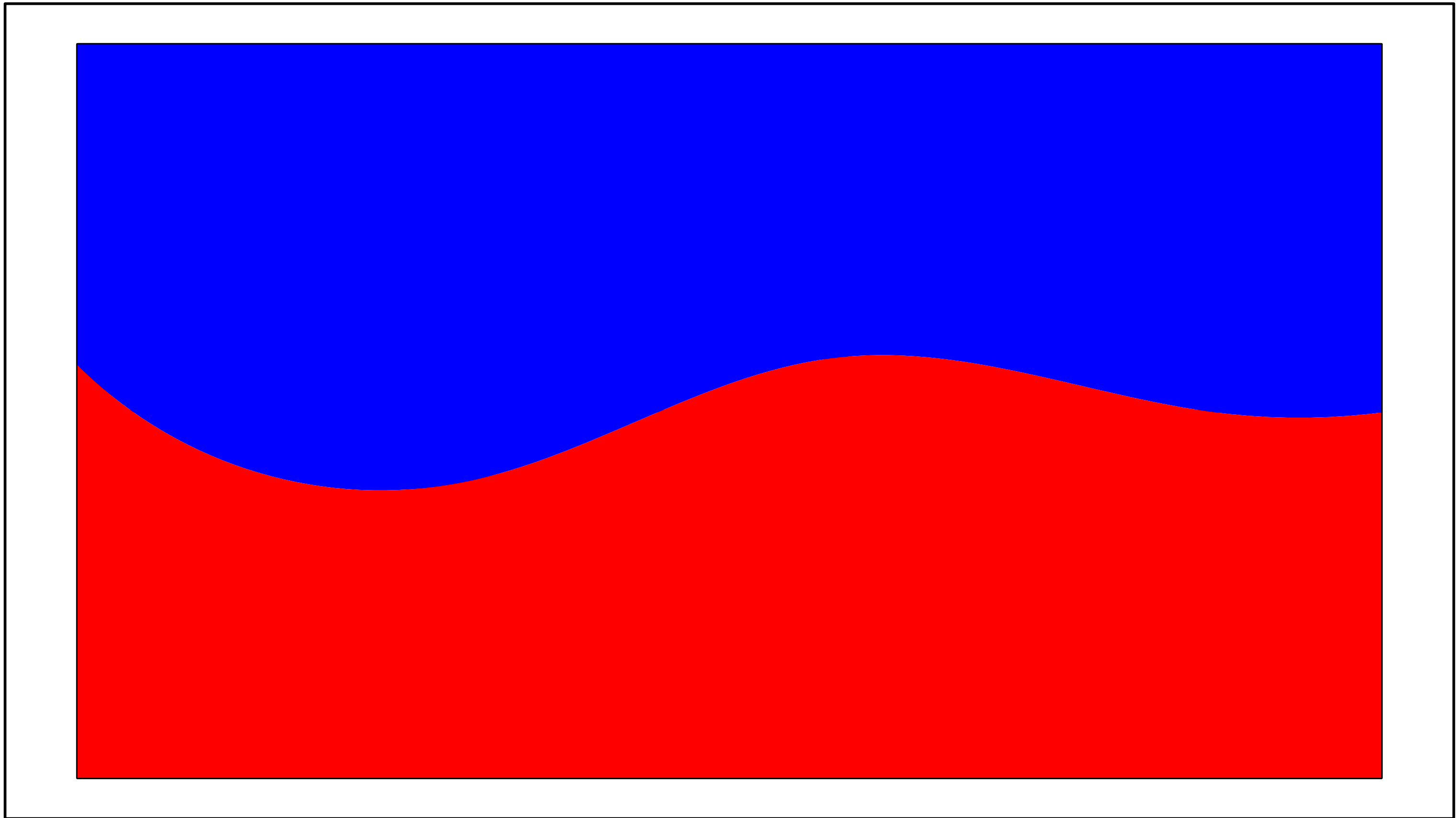


Fig. 087

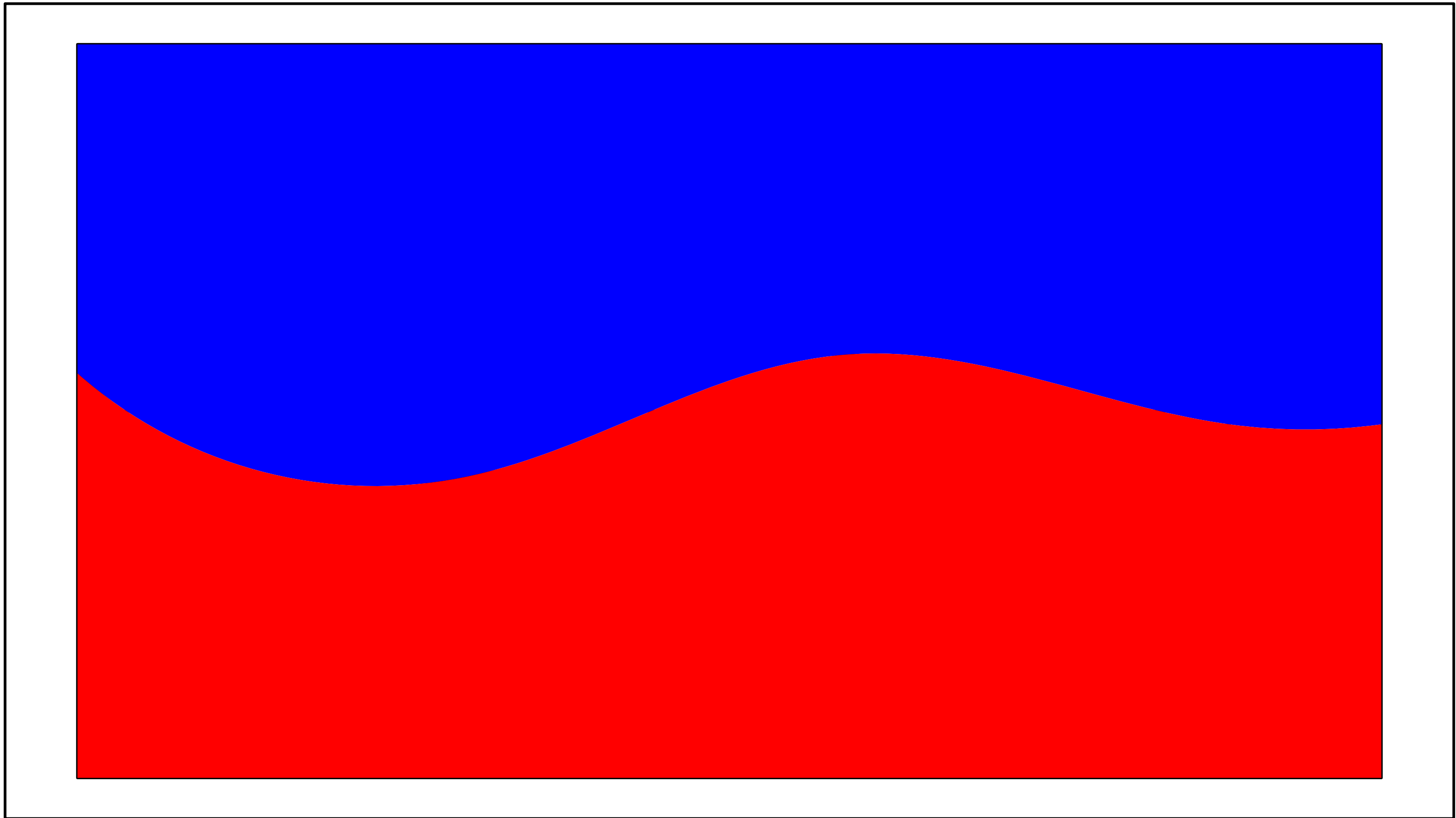
Period:	15.6687
Amplitude:	2.125
Increment:	2.30383
Frequency Value:	4.5
Offset:	8.63937





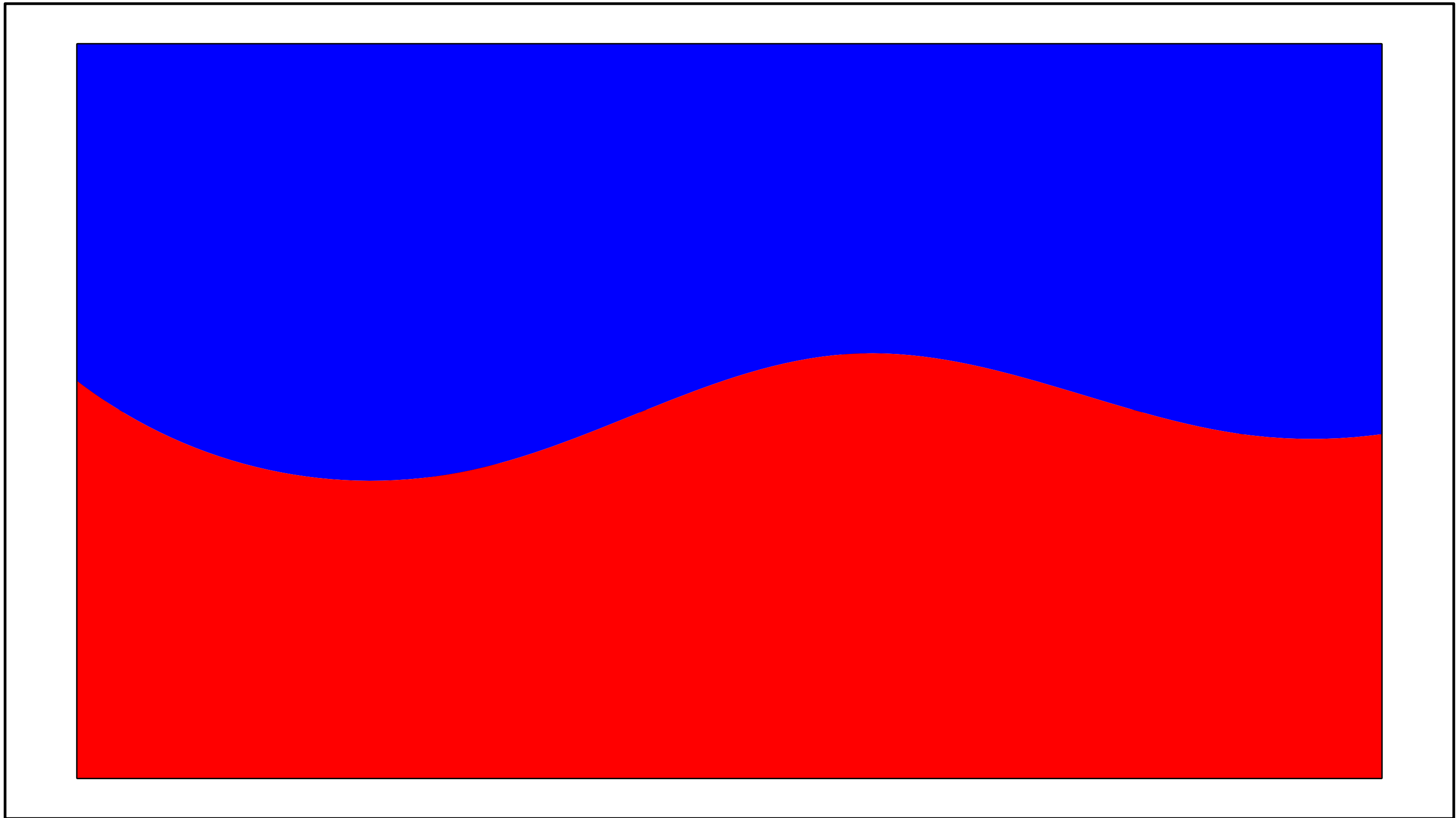
Period:	15.6687
Amplitude:	2
Increment:	2.33001
Frequency Value:	4.5
Offset:	8.73755

Fig. 088



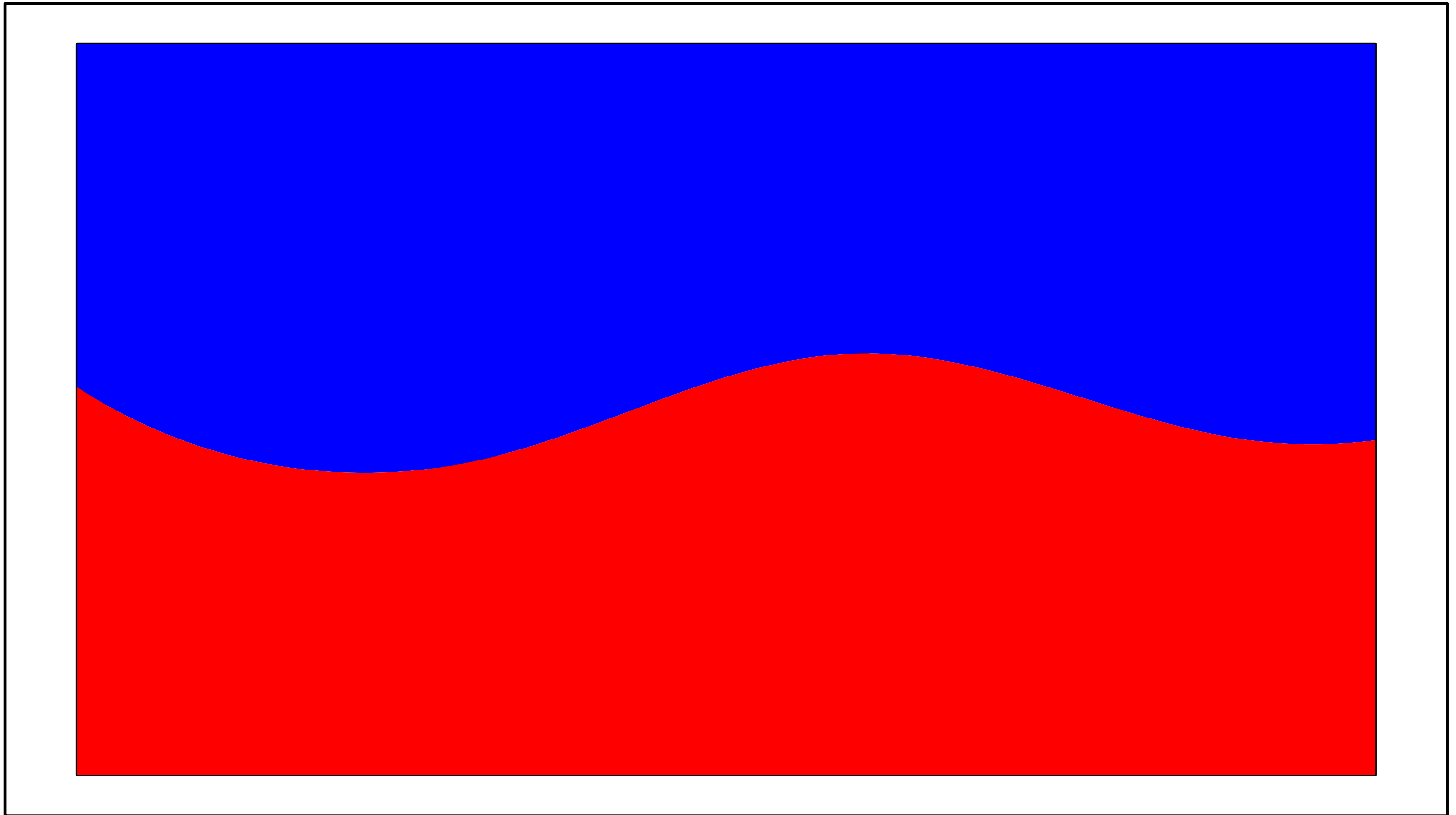
Period:	15.6687
Amplitude:	1.875
Increment:	2.35619
Frequency Value:	4.5
Offset:	8.83572

Fig. 089



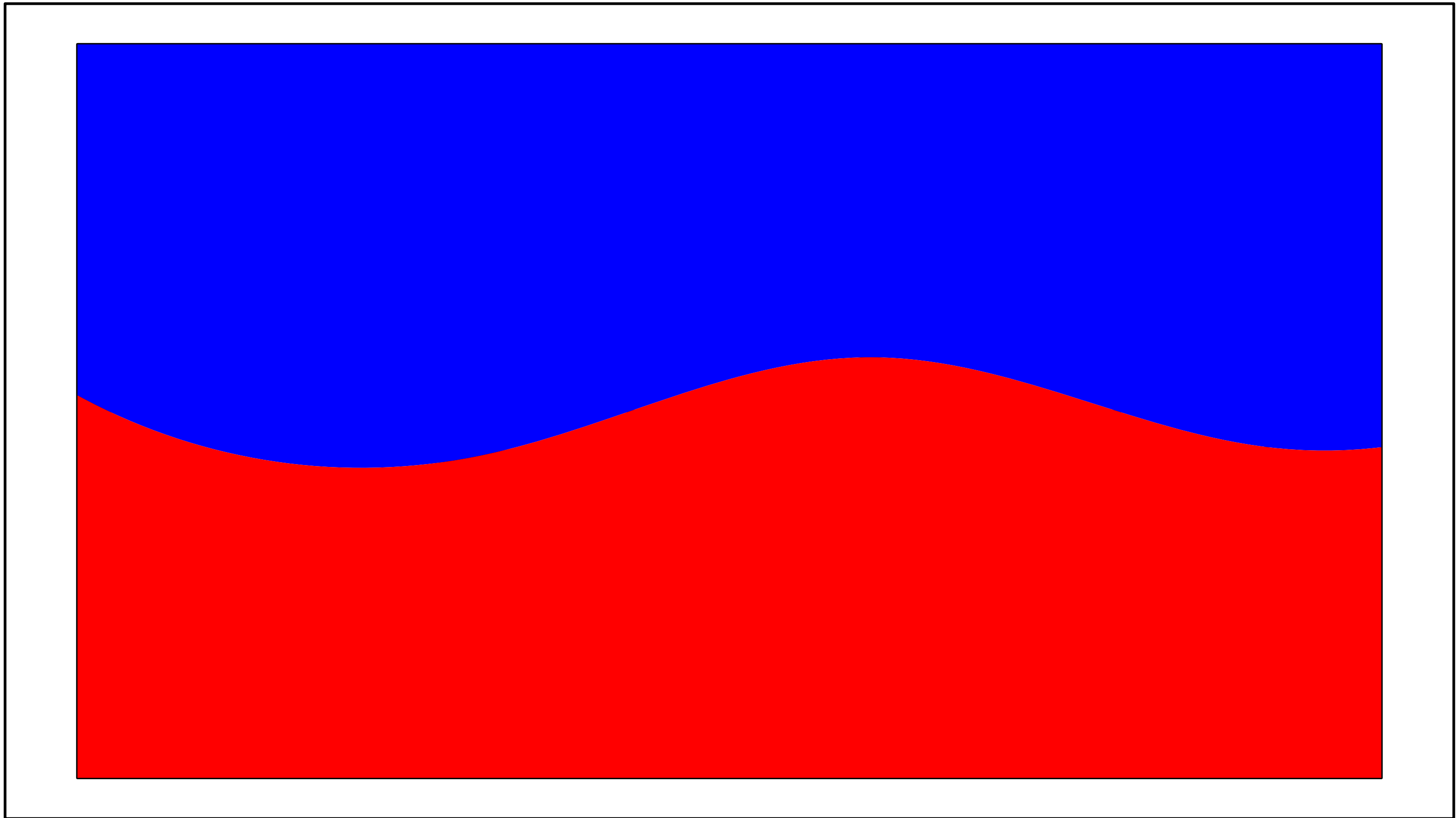
Period:	15.6687
Amplitude:	1.75
Increment:	2.38237
Frequency Value:	4.5
Offset:	8.9339

Fig. 090



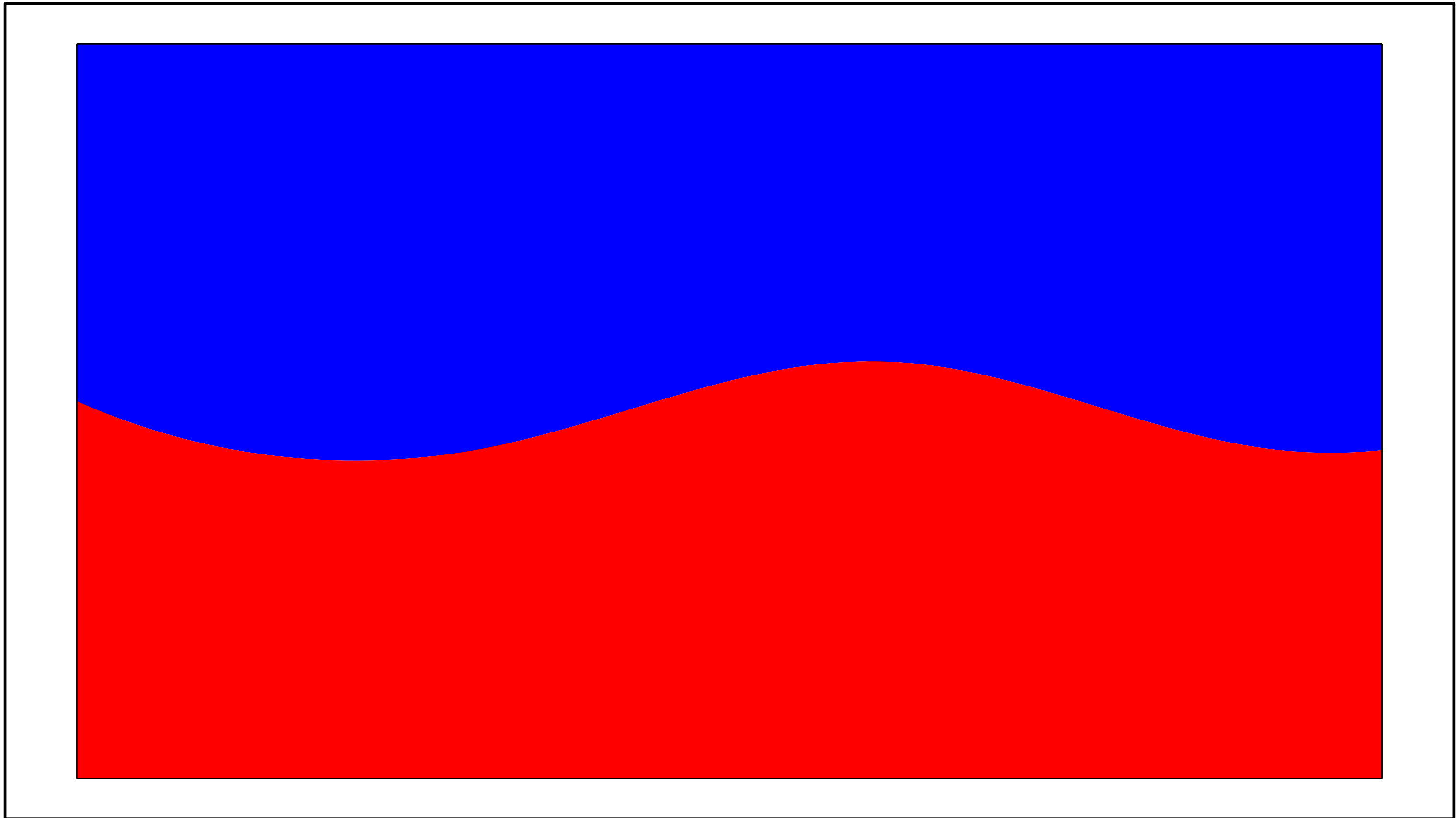
Period:	15.6687
Amplitude:	1.625
Increment:	2.40855
Frequency Value:	4.5
Offset:	9.03207

Fig. 091



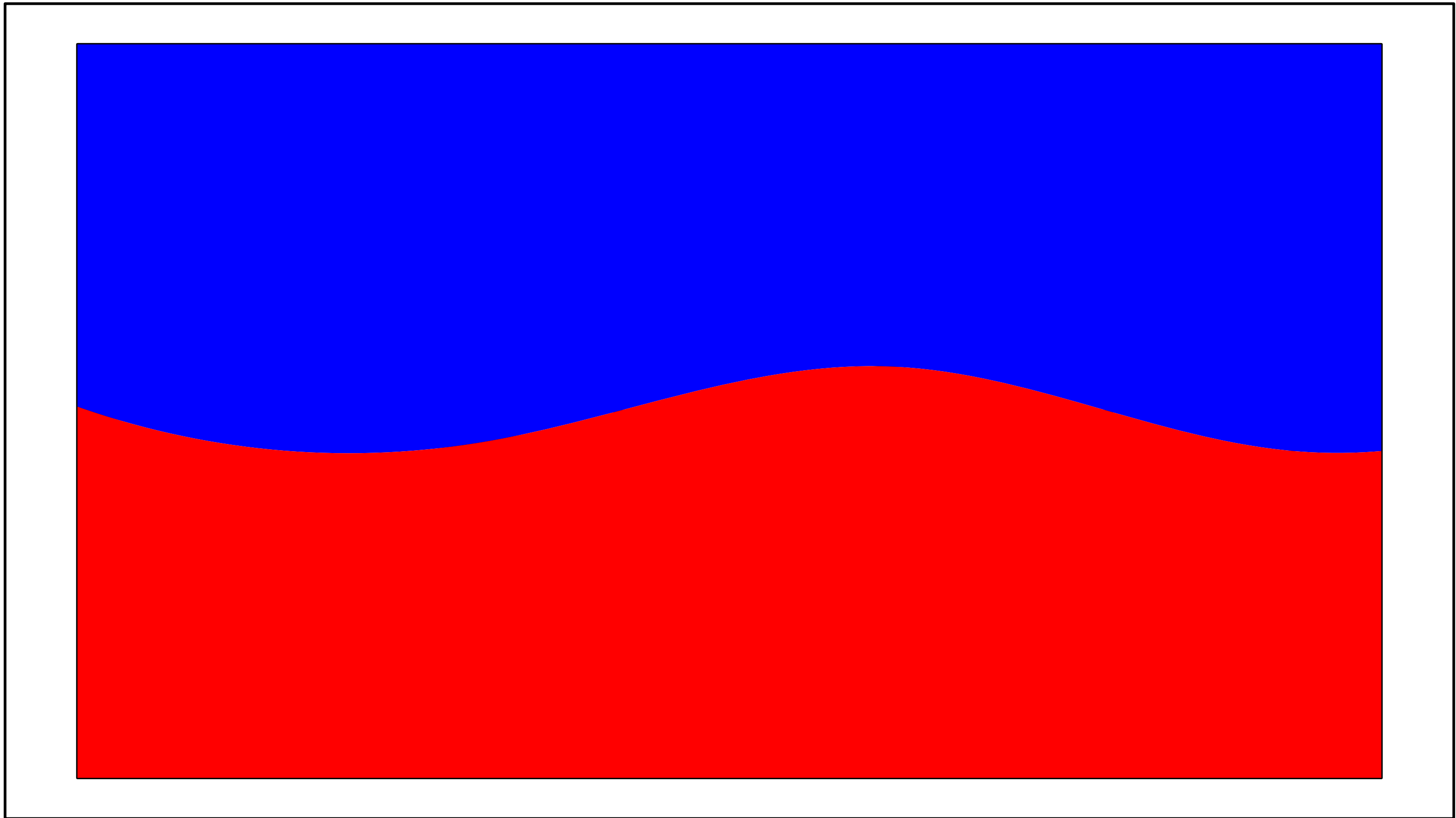
Period:	15.6687
Amplitude:	1.5
Increment:	2.43473
Frequency Value:	4.5
Offset:	9.13025

Fig. 092



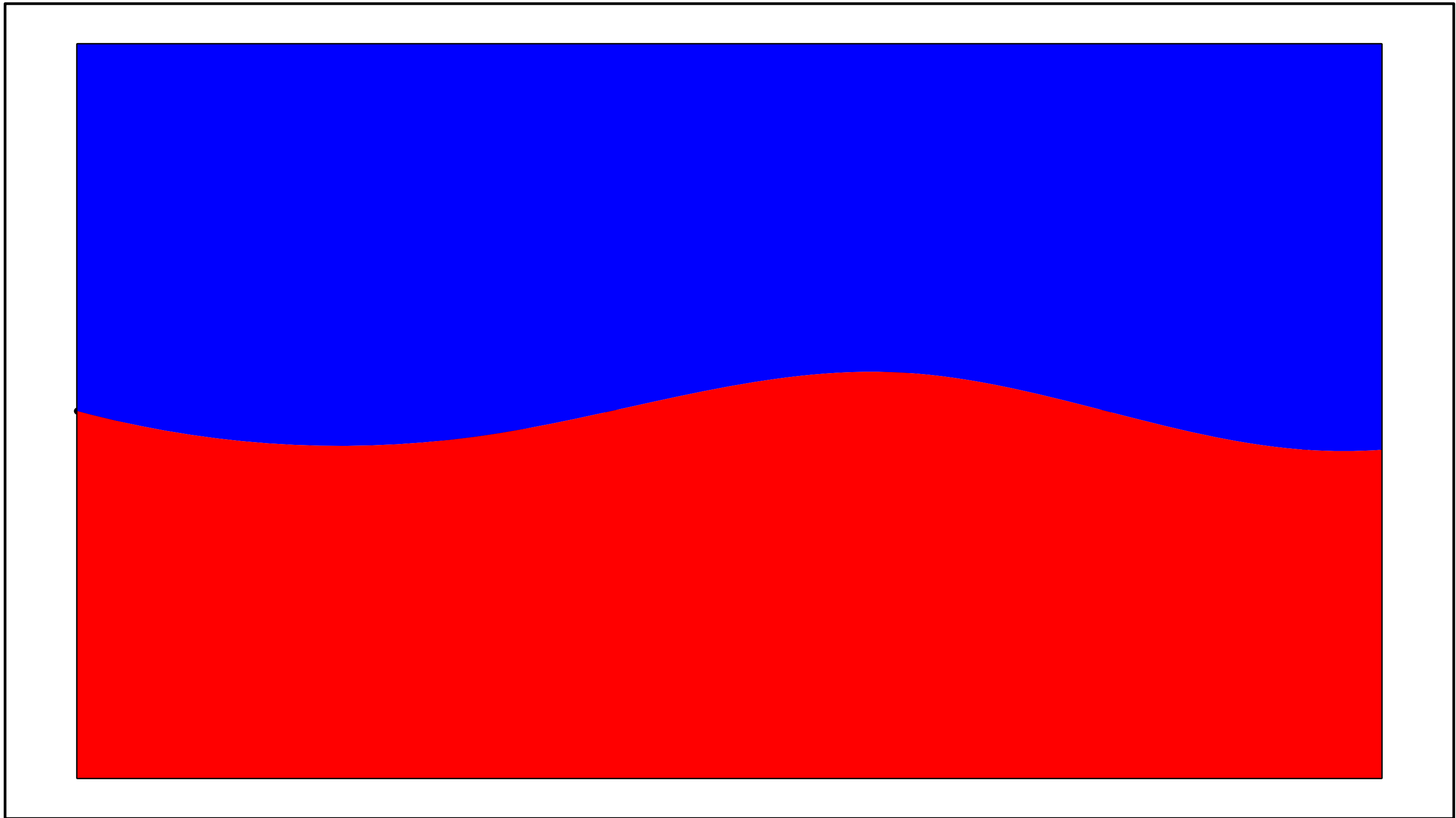
Period:	15.6687
Amplitude:	1.375
Increment:	2.46091
Frequency Value:	4.5
Offset:	9.22843

Fig. 093



Period:	15.6687
Amplitude:	1.25
Increment:	2.48709
Frequency Value:	4.5
Offset:	9.3266

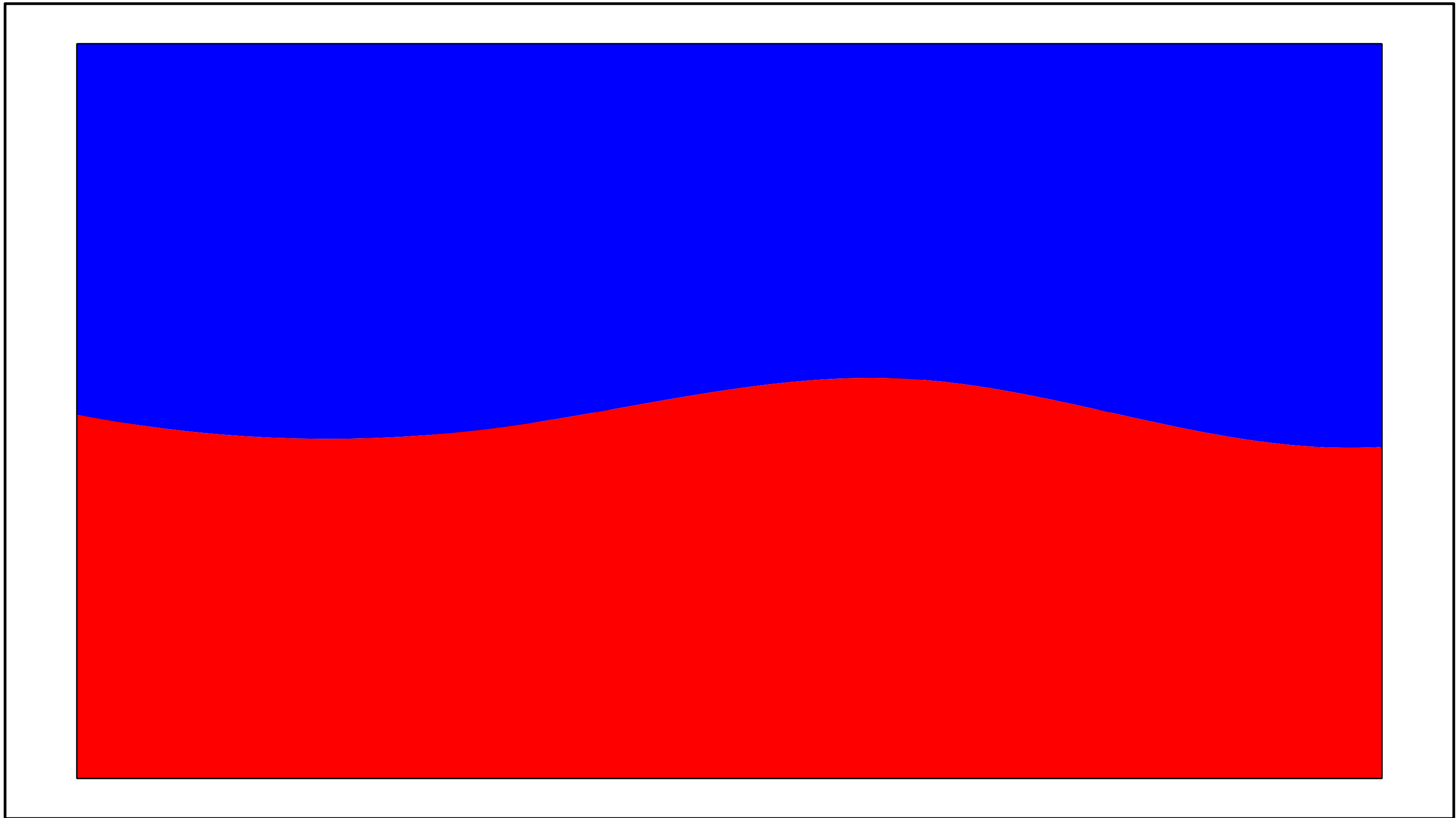
Fig. 094



Period:	15.6687
Amplitude:	1.125
Increment:	2.51327
Frequency Value:	4.5
Offset:	9.42478

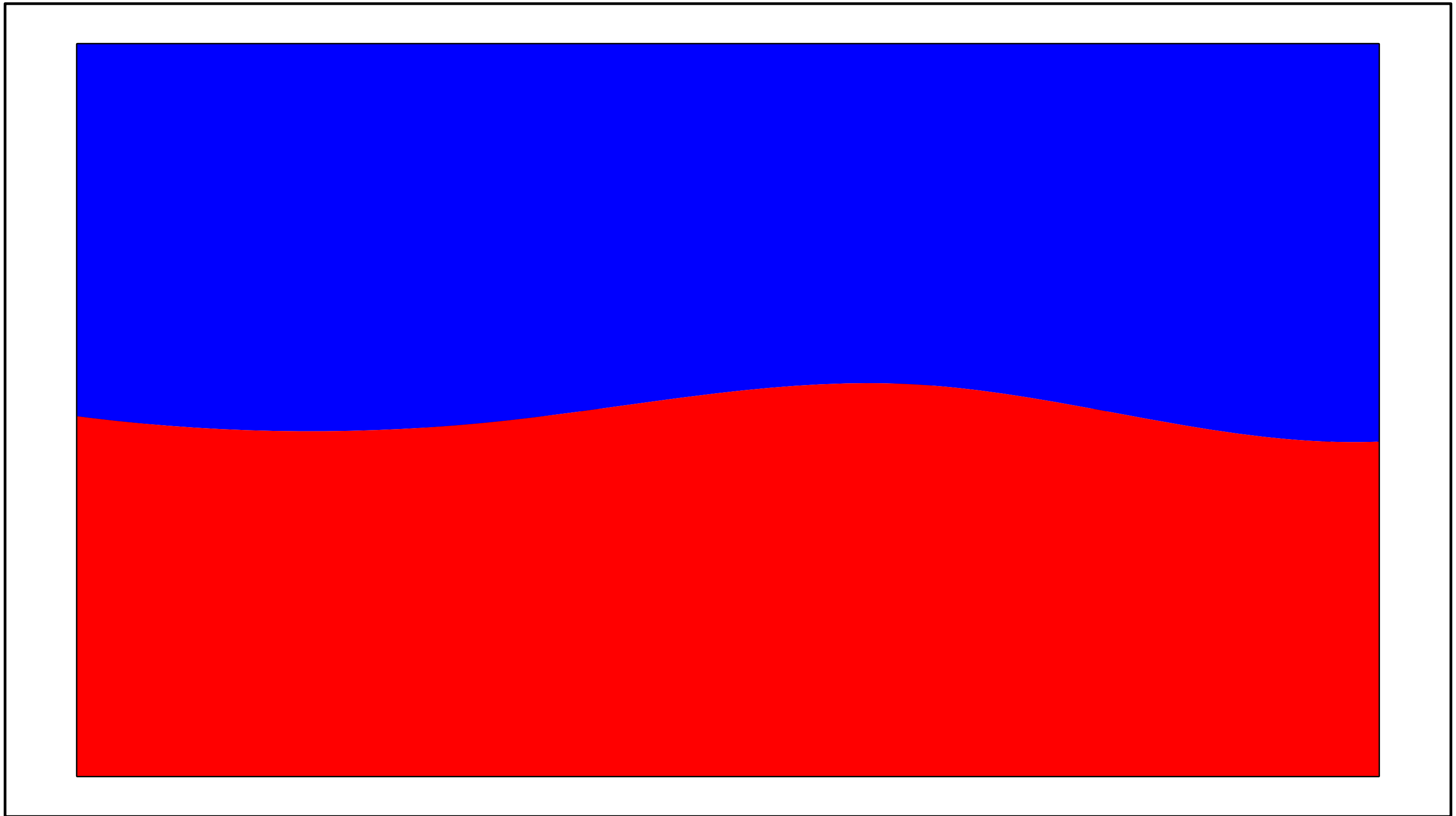
Fig. 095





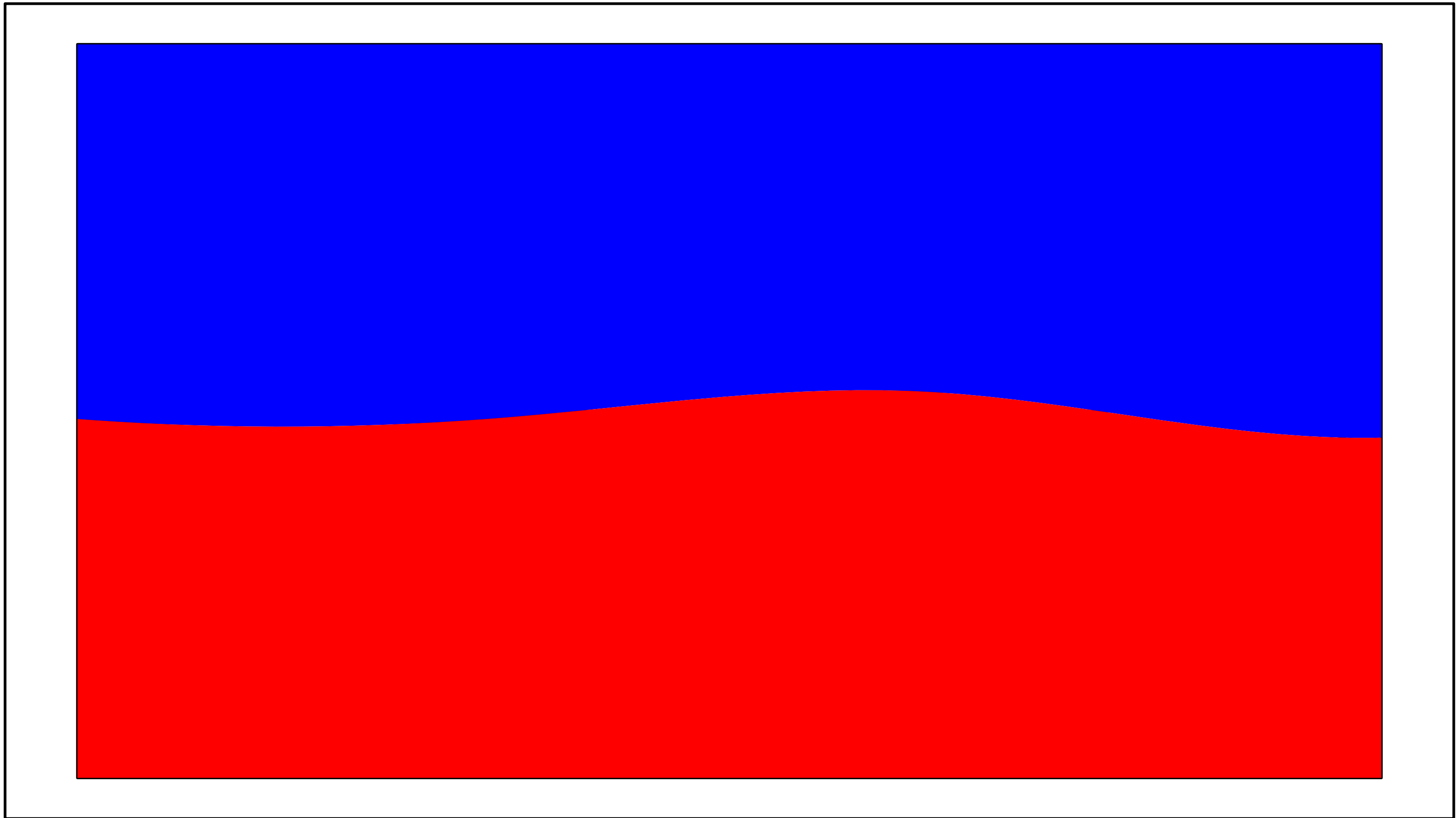
Period:	15.6687
Amplitude:	1
Increment:	2.53945
Frequency Value:	4.5
Offset:	9.52295

Fig. 096



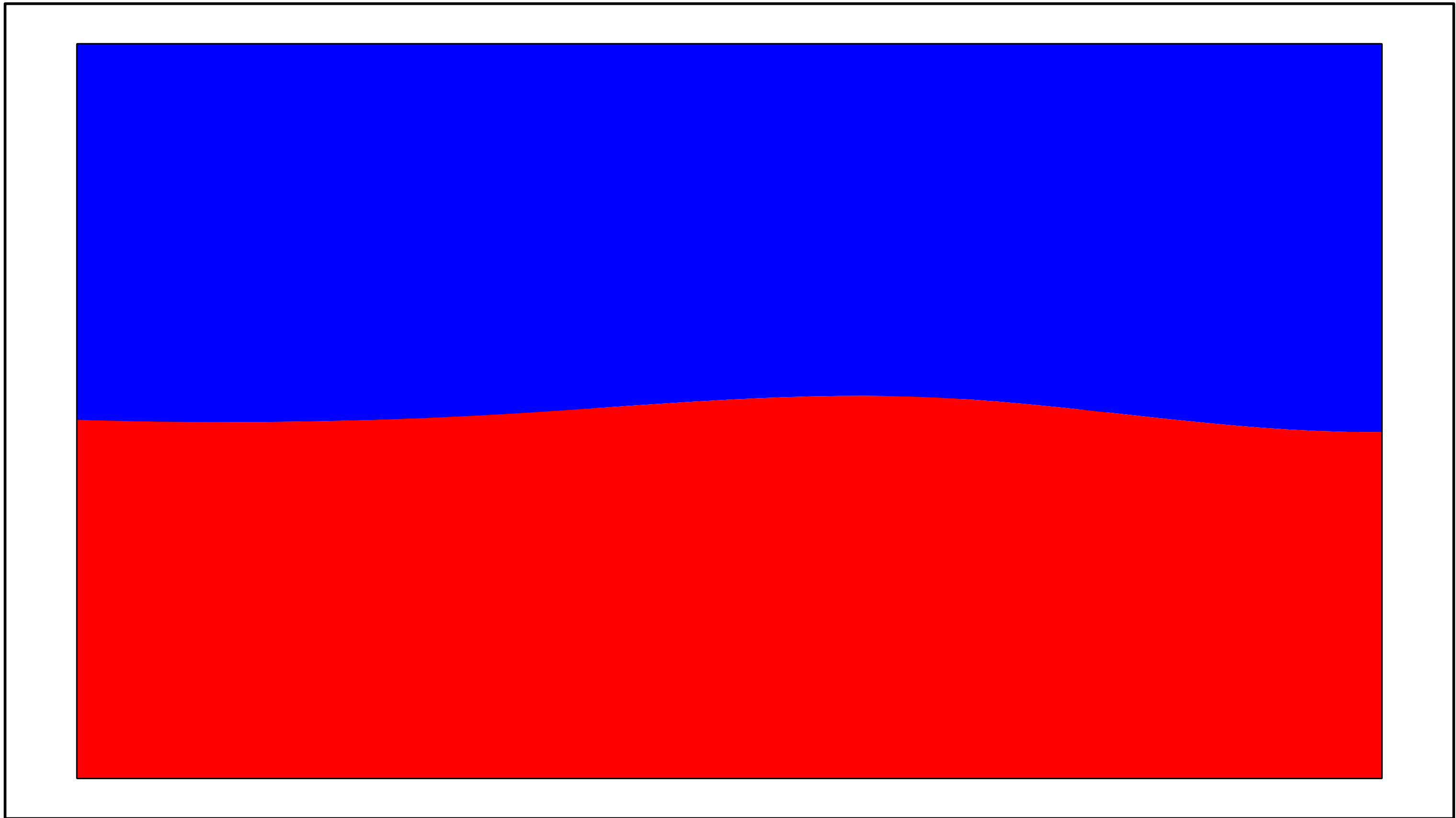
Period:	15.6687
Amplitude:	0.875
Increment:	2.56563
Frequency Value:	4.5
Offset:	9.62113

Fig. 097



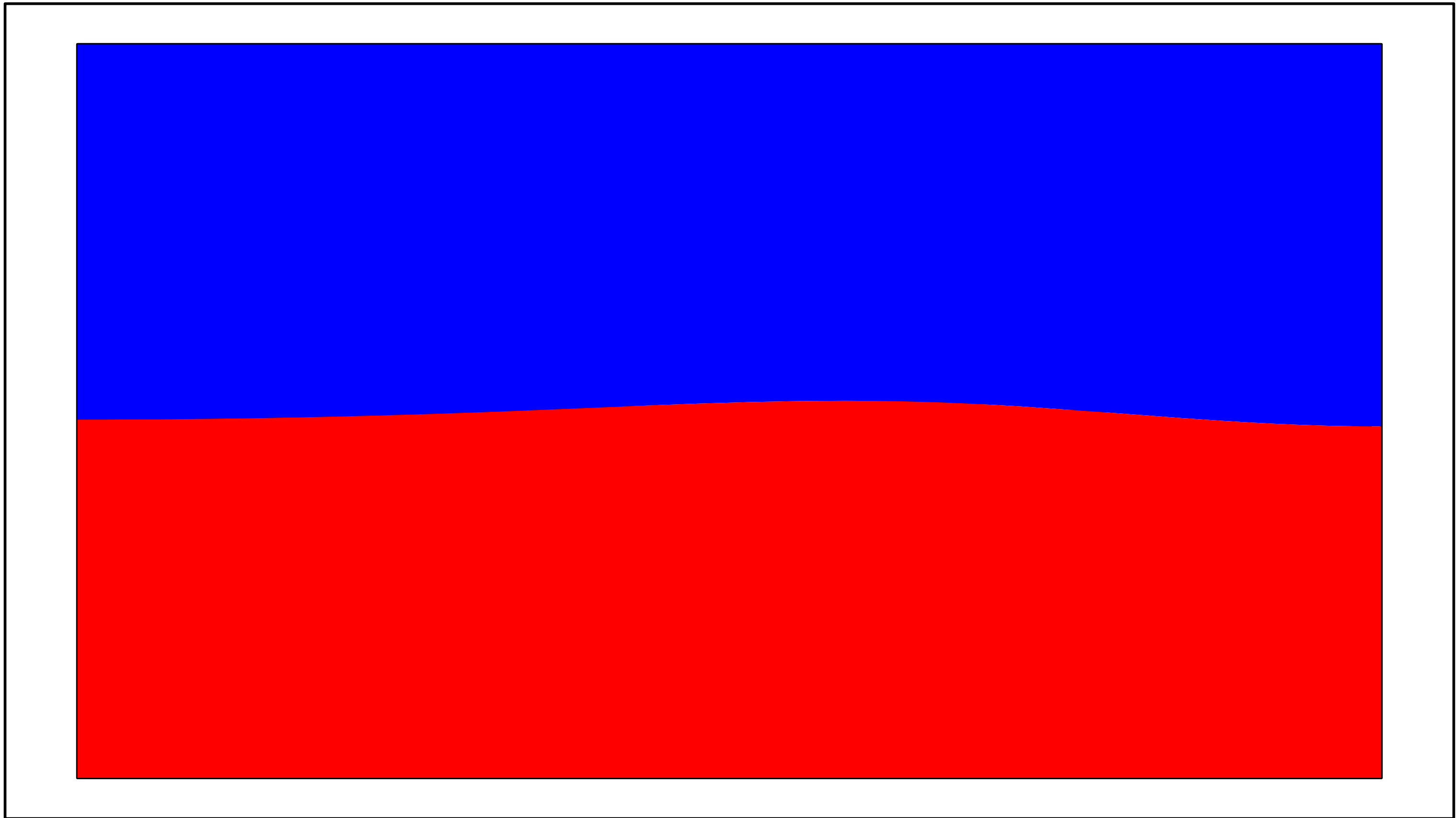
Period:	15.6687
Amplitude:	0.75
Increment:	2.59181
Frequency Value:	4.5
Offset:	9.7193

Fig. 098



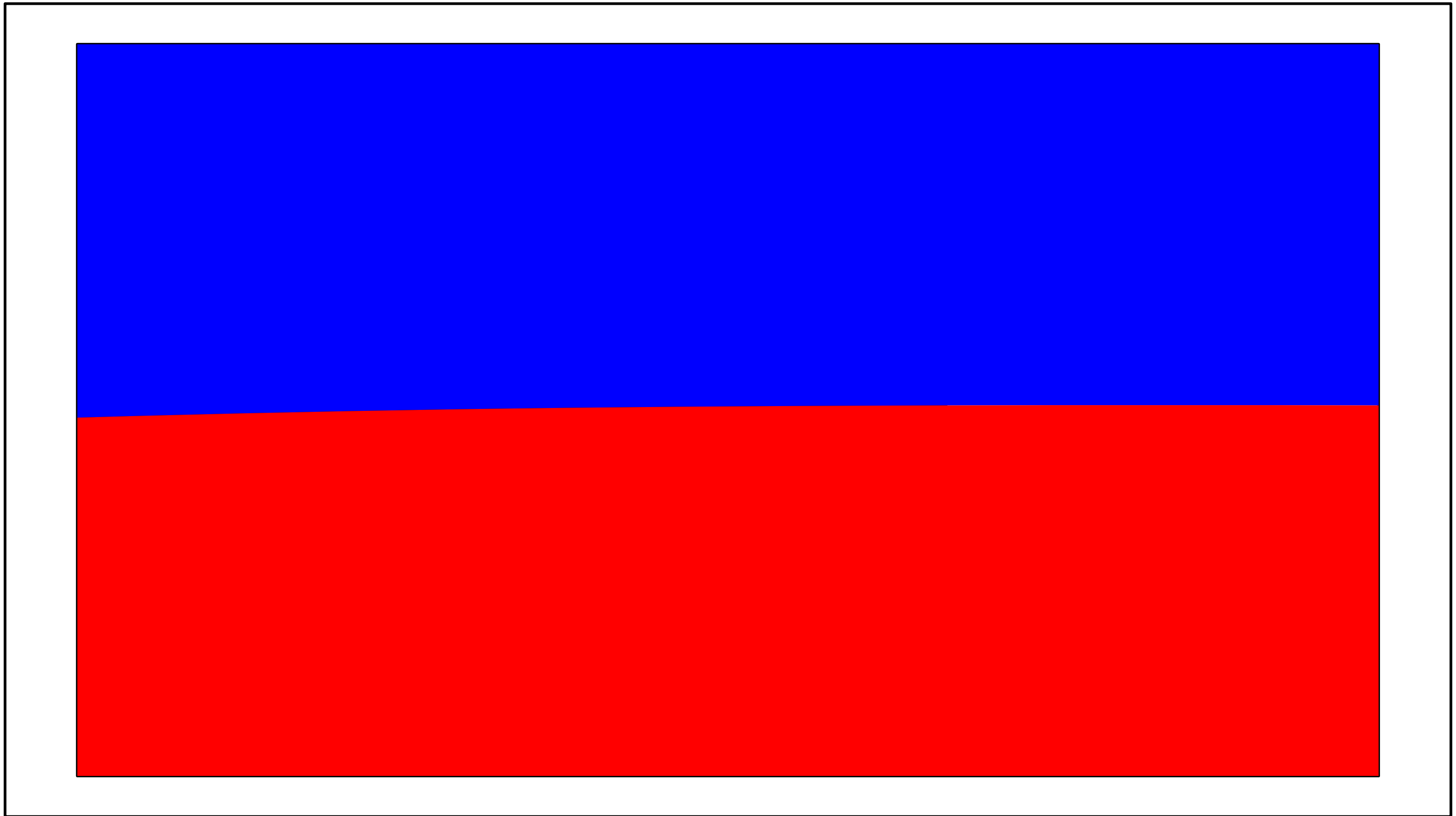
Period:	15.6687
Amplitude:	0.625
Increment:	2.61799
Frequency Value:	4.5
Offset:	9.81748

Fig. 099



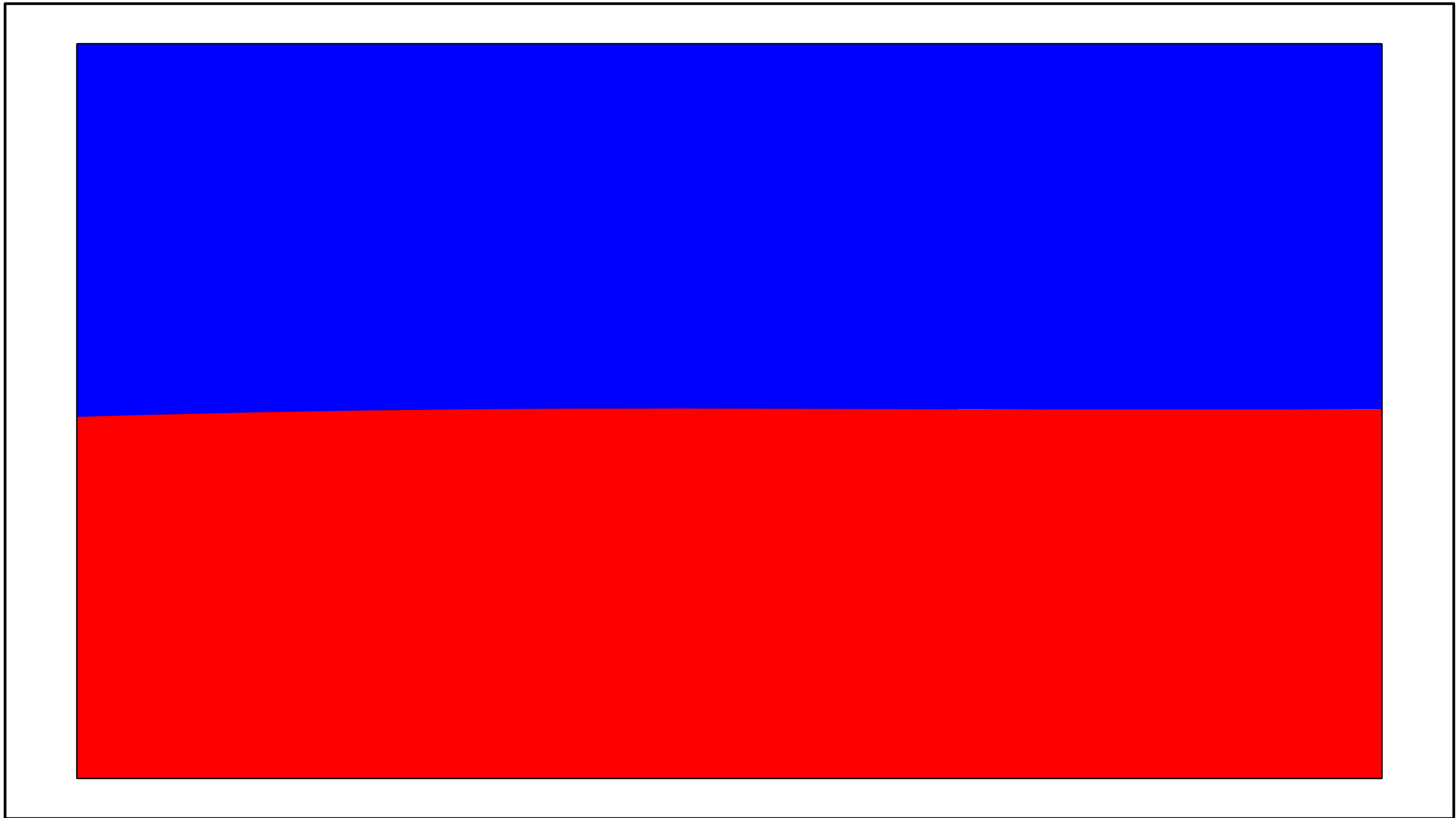
Period:	15.6687
Amplitude:	0.5
Increment:	2.64417
Frequency Value:	4.5
Offset:	9.91565

Fig. 100



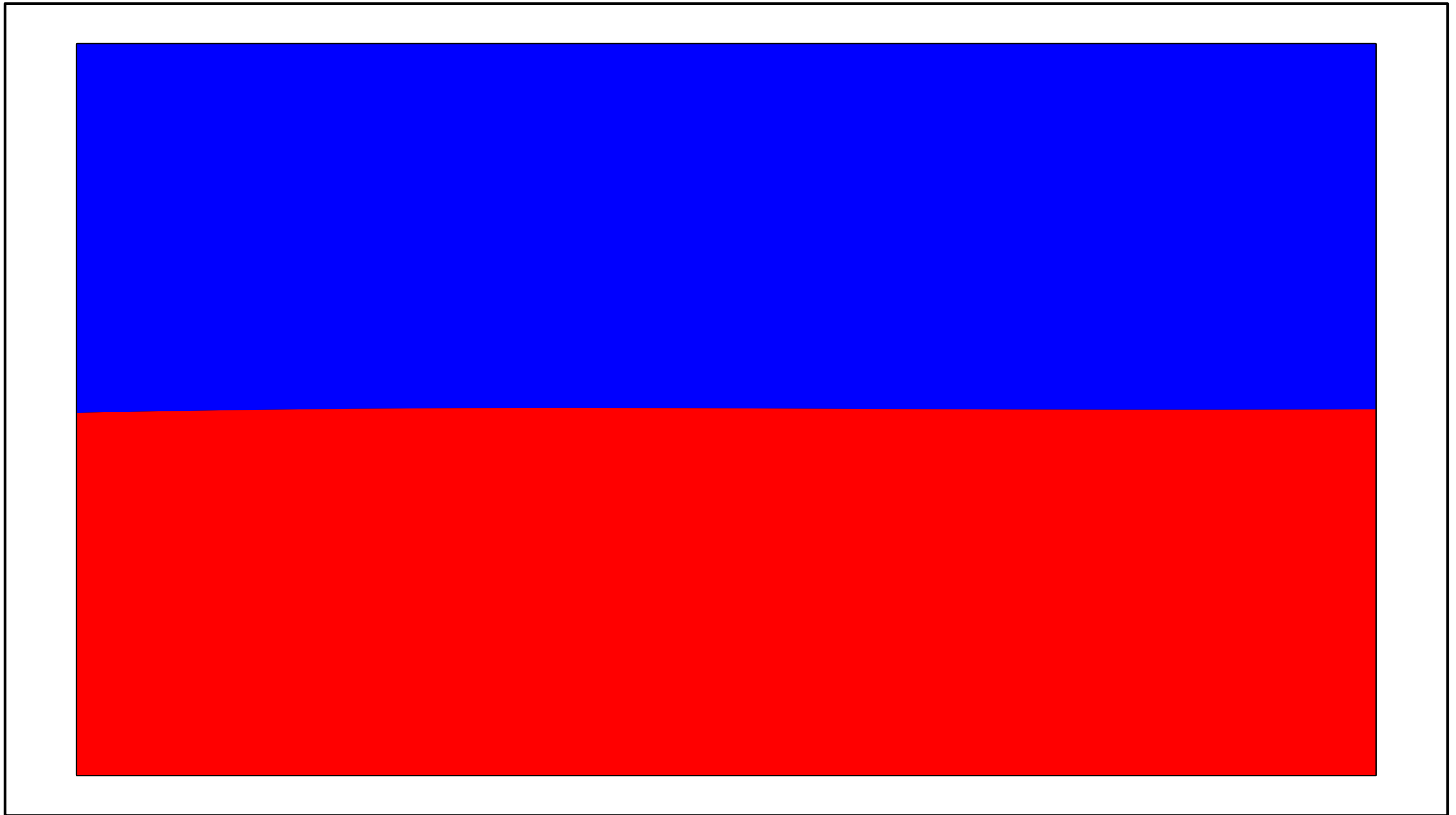
Period:	15.6687
Amplitude:	0.375
Increment:	2.67035
Frequency Value:	4.5
Offset:	10.0138

Fig. 101



Period:	15.6687
Amplitude:	0.25
Increment:	2.69653
Frequency Value:	4.5
Offset:	10.112

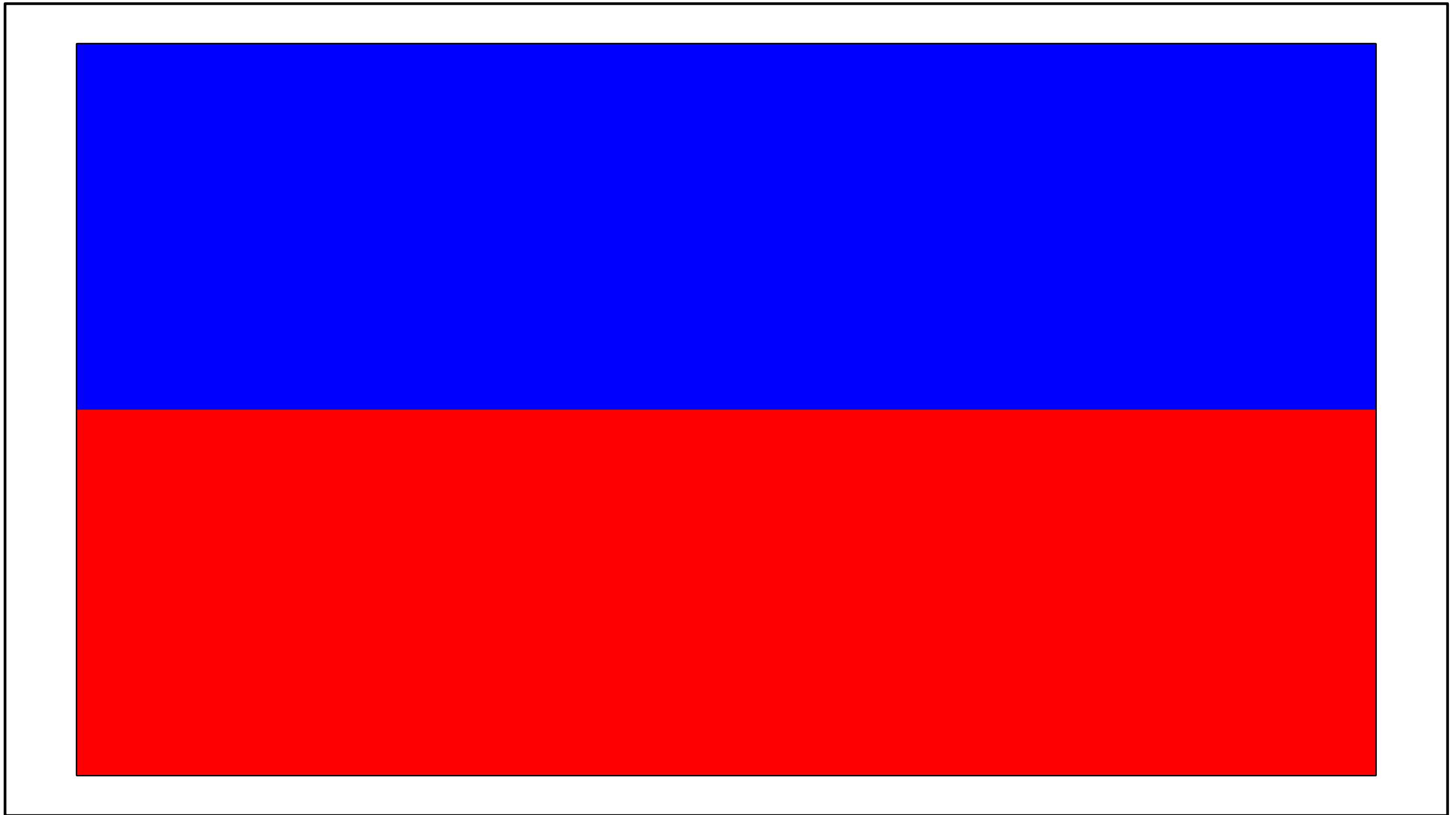
Fig. 102



Period:	15.6687
Amplitude:	0.125
Increment:	2.72271
Frequency Value:	4.5
Offset:	10.2102

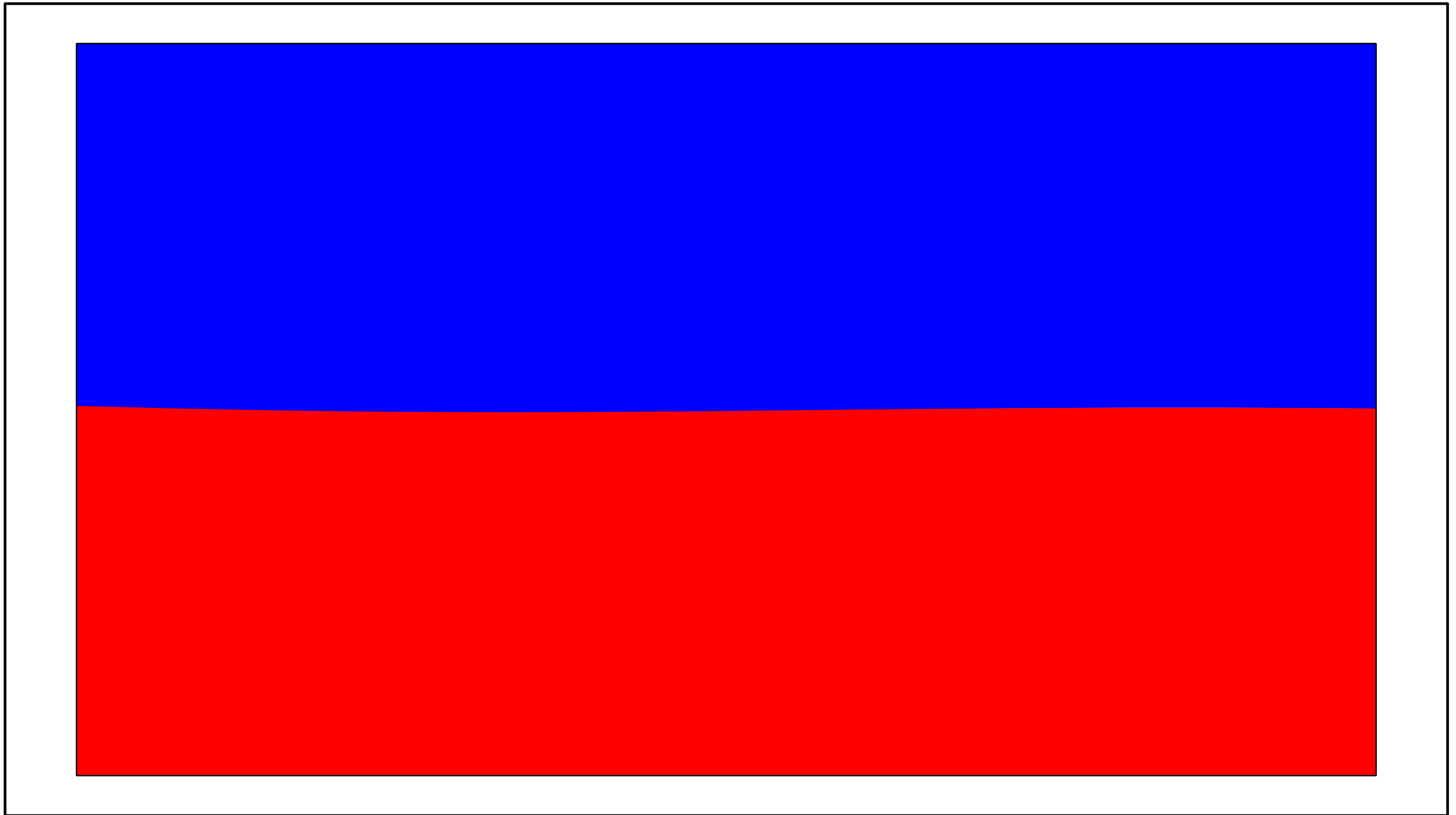
Fig. 103





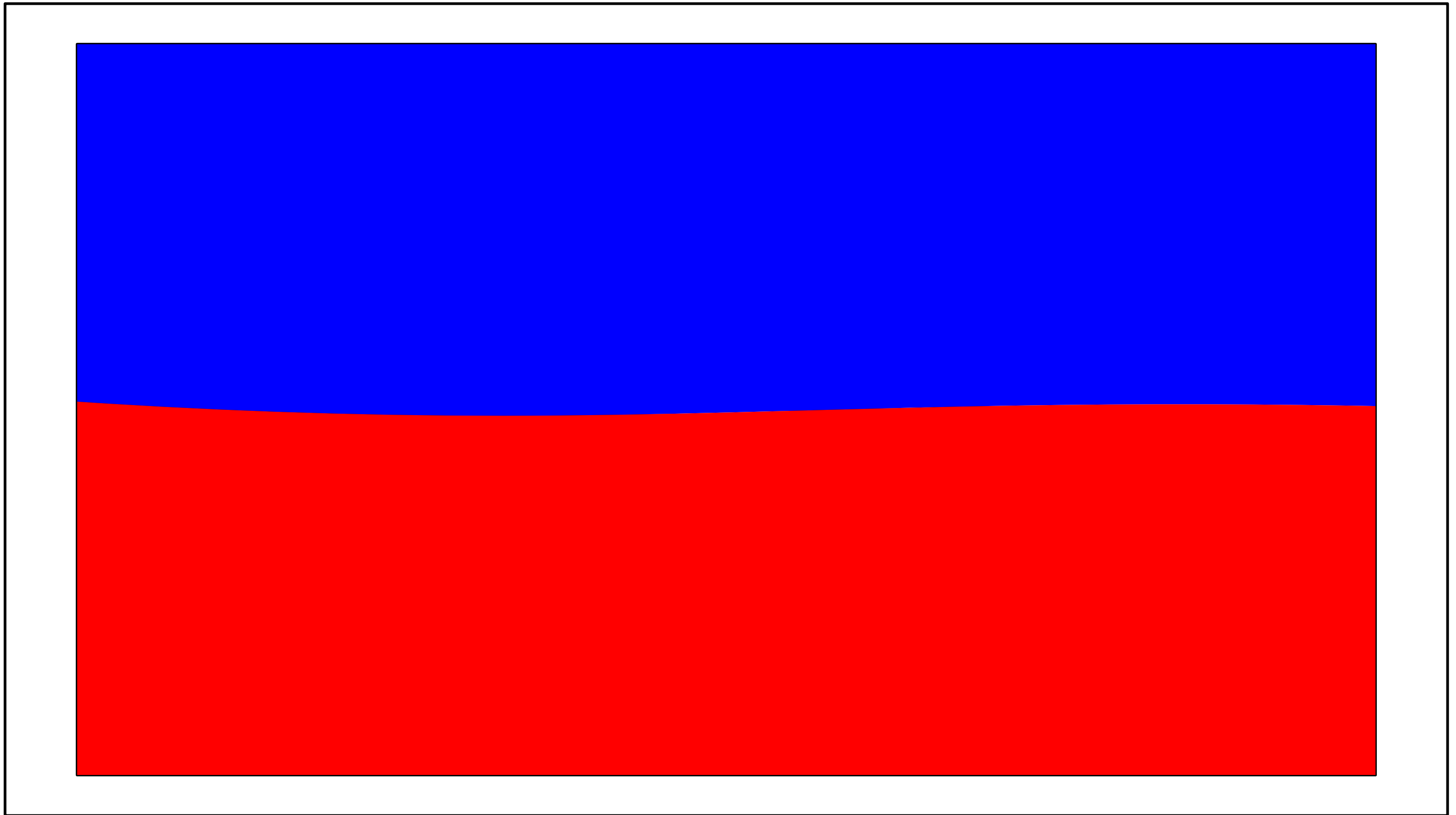
Period:	15.6687
Amplitude:	0
Increment:	2.74889
Frequency Value:	4.5
Offset:	10.3084

Fig. 104



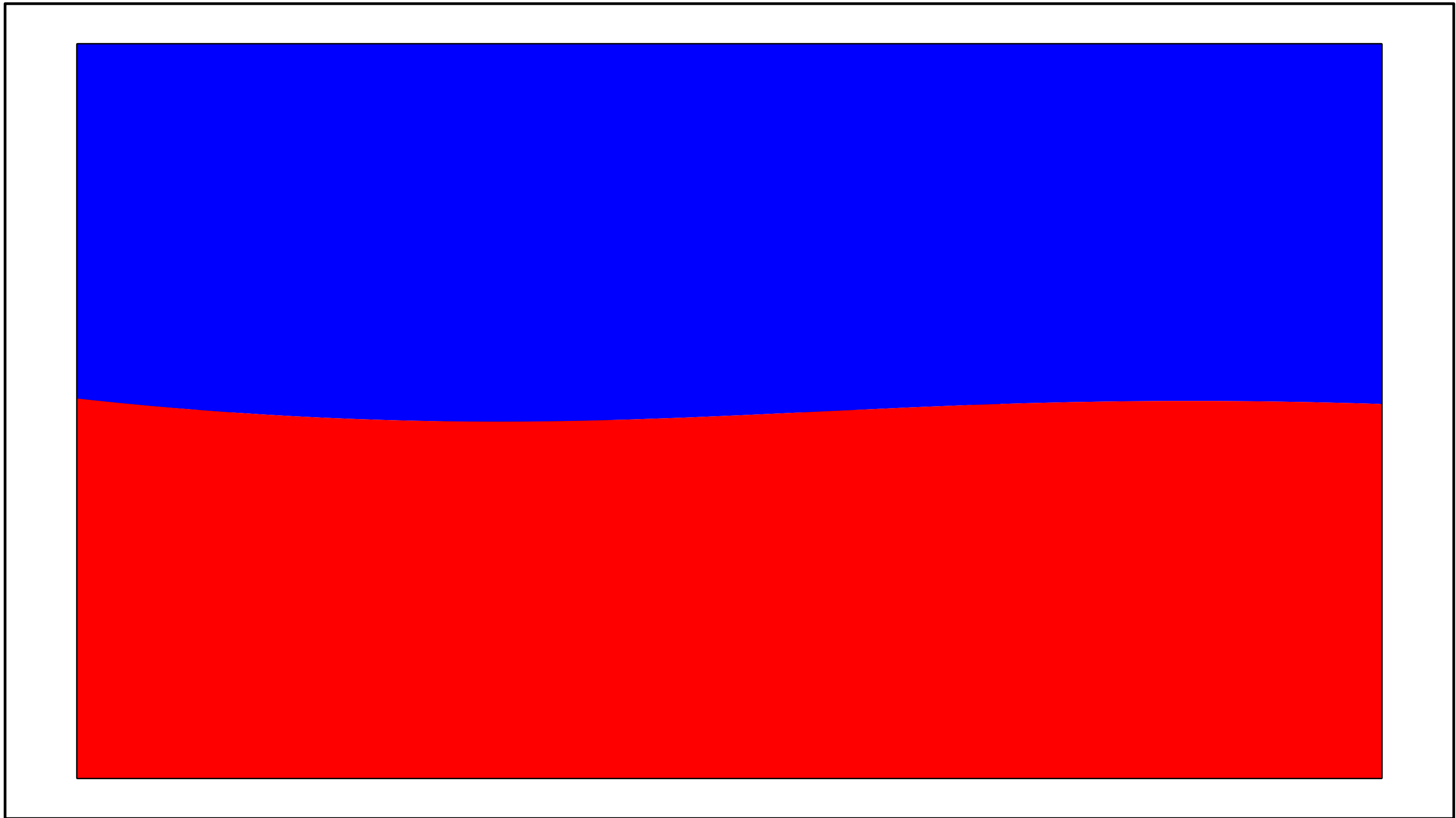
Period:	15.6687
Amplitude:	-0.125
Increment:	2.77507
Frequency Value:	4.5
Offset:	10.4065

Fig. 105



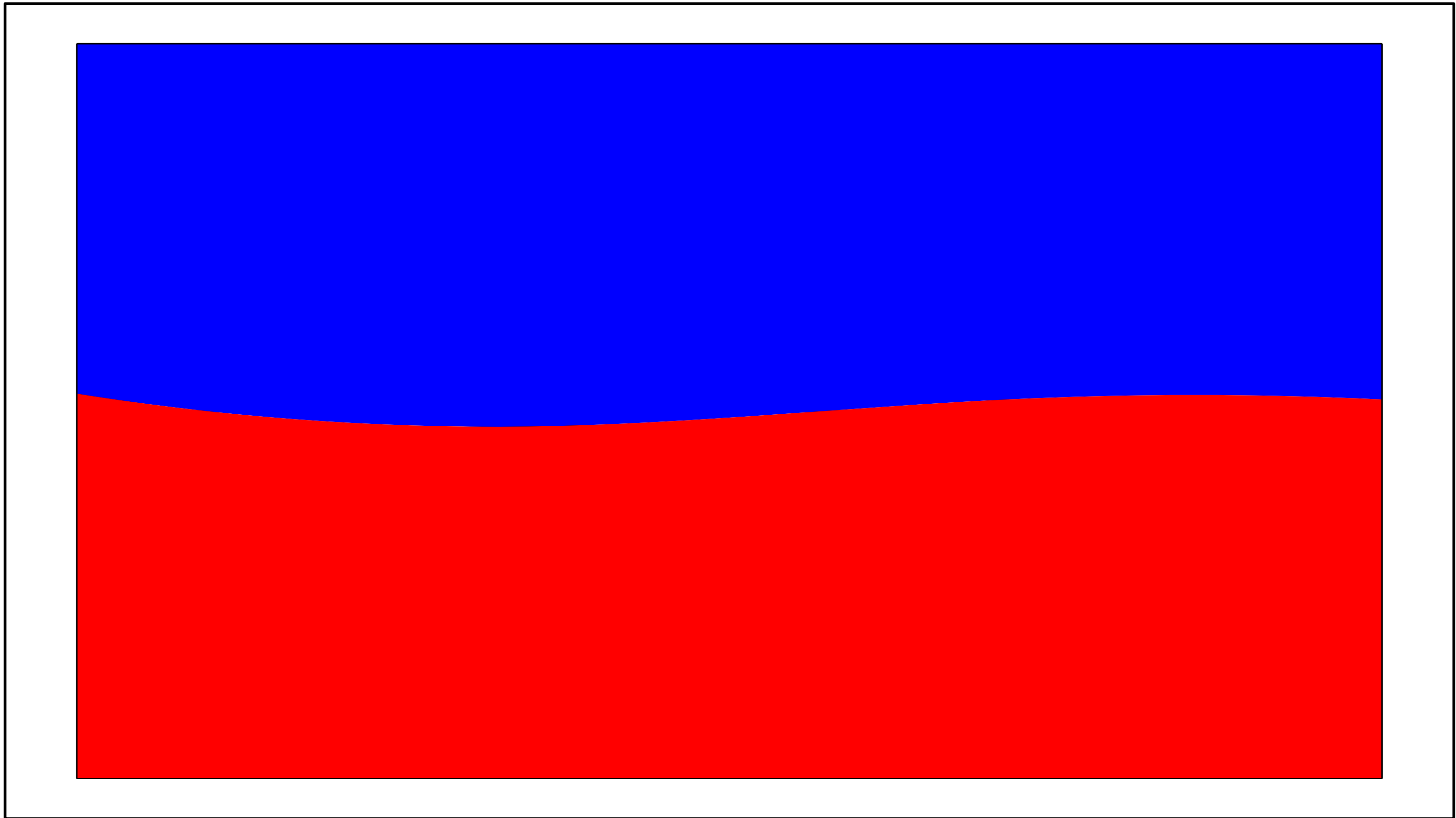
Period:	15.6687
Amplitude:	-0.25
Increment:	2.80125
Frequency Value:	4.5
Offset:	10.5047

Fig. 106



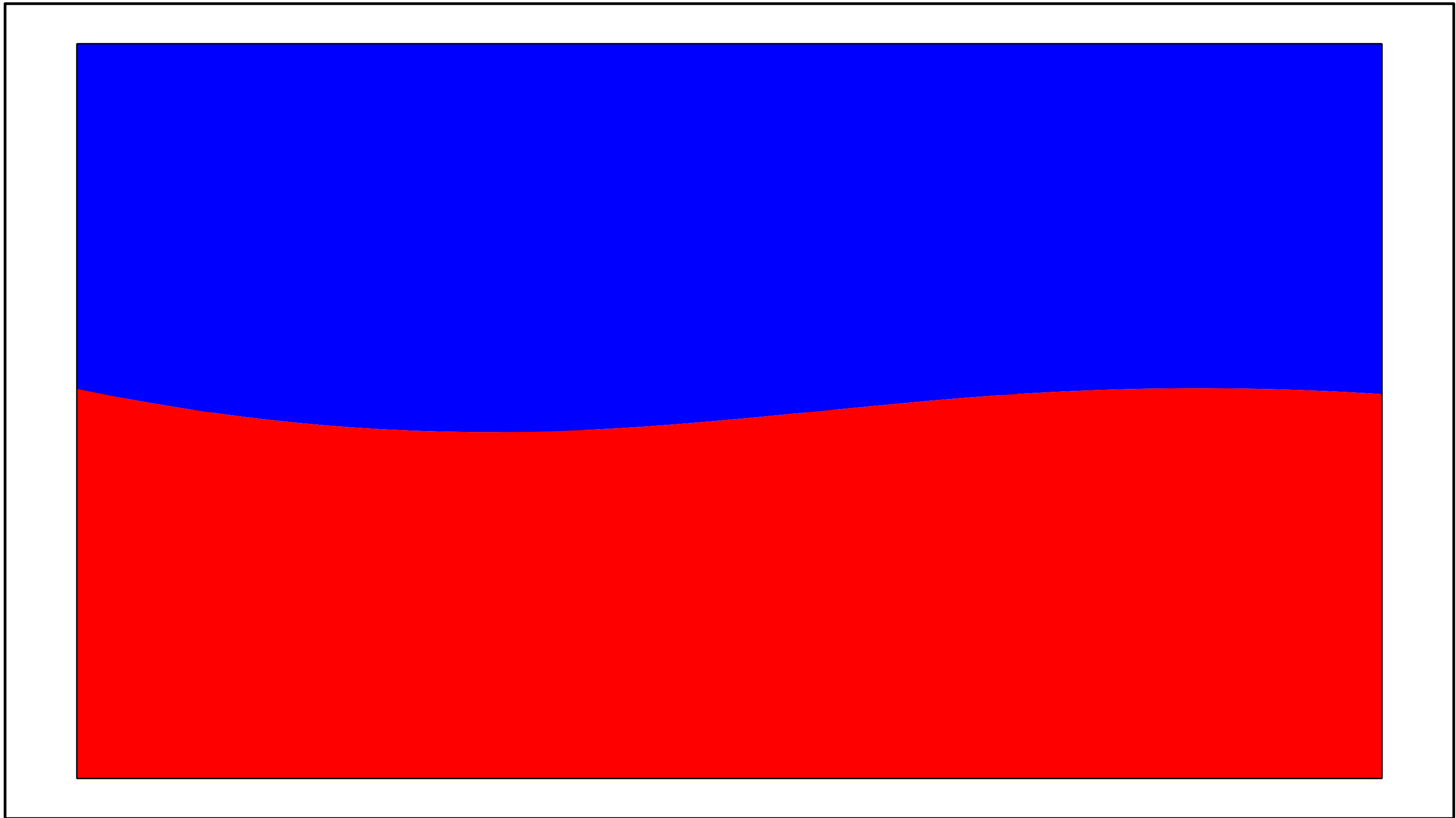
Period:	15.6687
Amplitude:	-0.375
Increment:	2.82743
Frequency Value:	4.5
Offset:	10.6029

Fig. 107



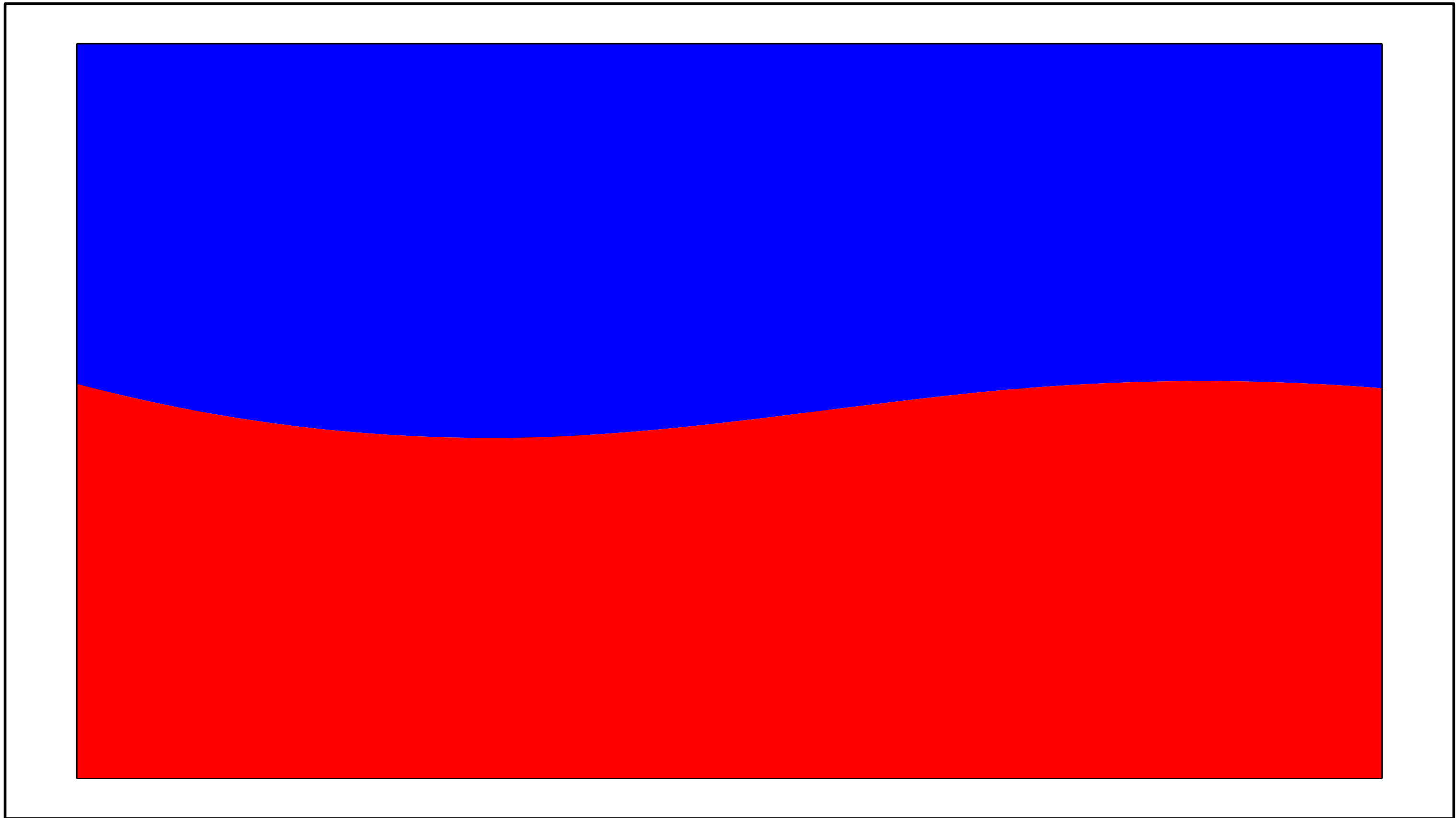
Period:	15.6687
Amplitude:	-0.5
Increment:	2.85361
Frequency Value:	4.5
Offset:	10.7011

Fig. 108



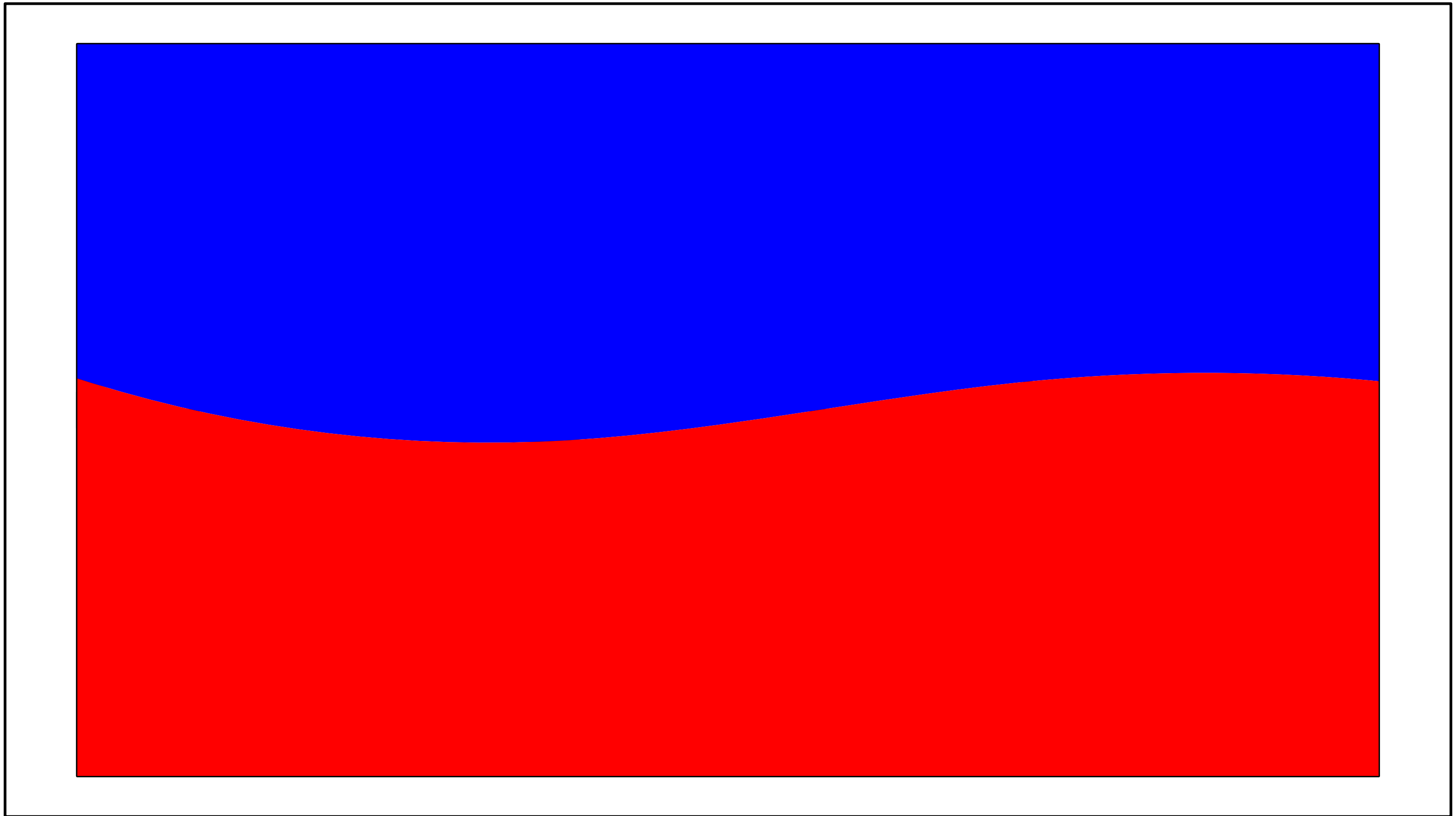
Period:	15.6687
Amplitude:	-0.625
Increment:	2.87979
Frequency Value:	4.5
Offset:	10.7992

Fig. 109



Period:	15.6687
Amplitude:	-0.75
Increment:	2.90597
Frequency Value:	4.5
Offset:	10.8974

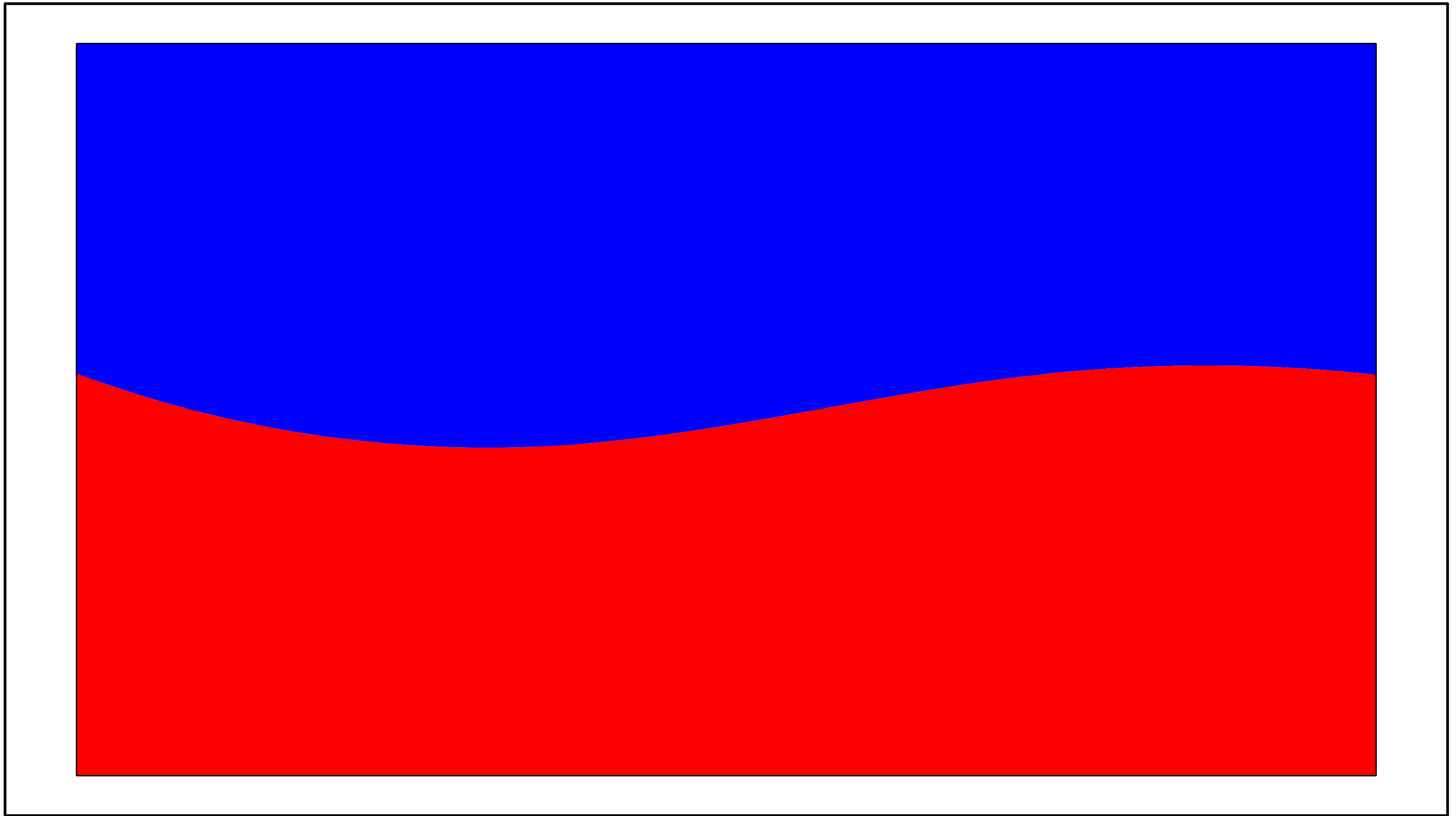
Fig. 110



Period:	15.6687
Amplitude:	-0.875
Increment:	2.93215
Frequency Value:	4.5
Offset:	10.9956

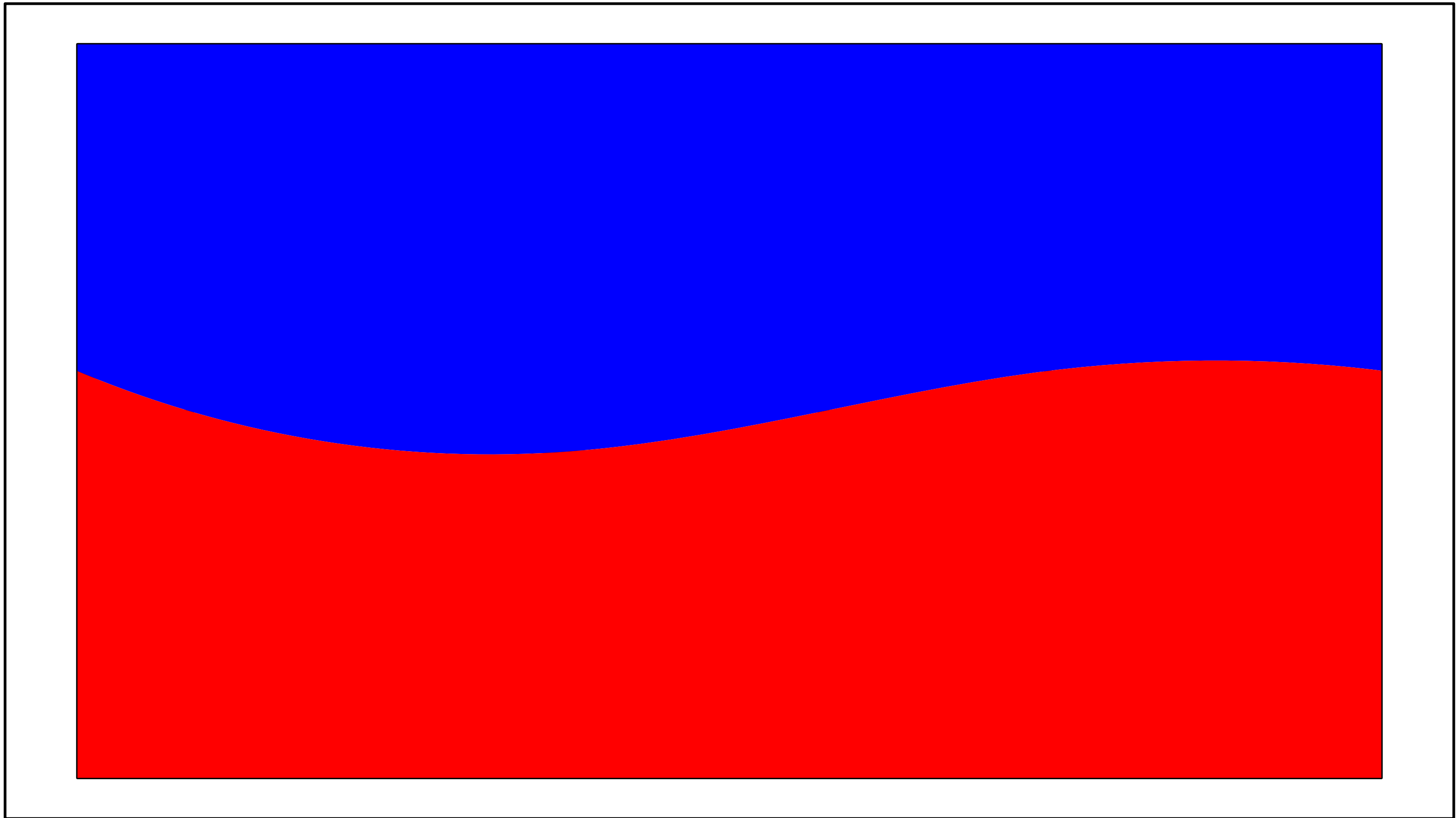
Fig. 111





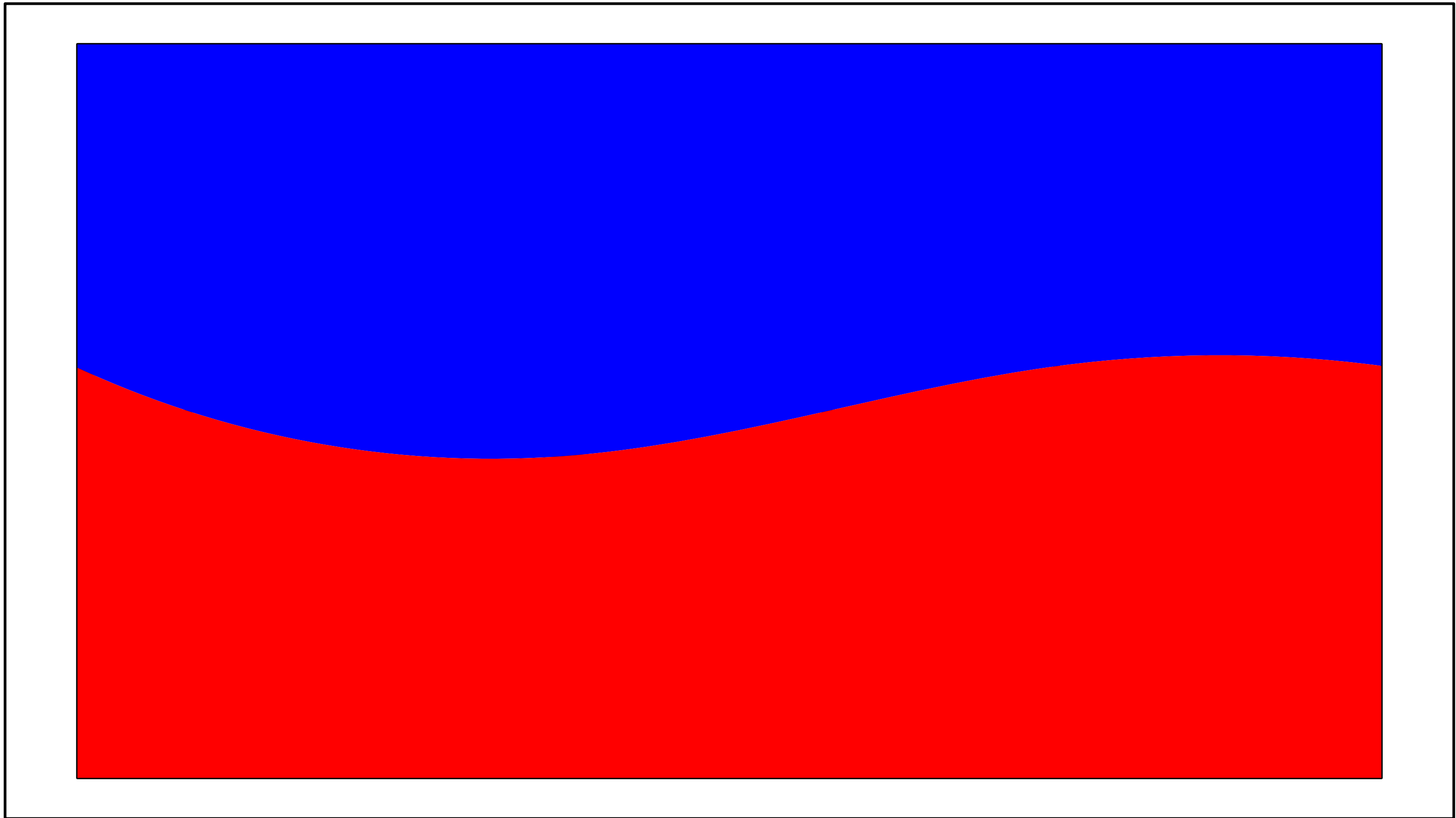
Period:	15.6687
Amplitude:	-1
Increment:	2.95833
Frequency Value:	4.5
Offset:	11.0938

Fig. 112



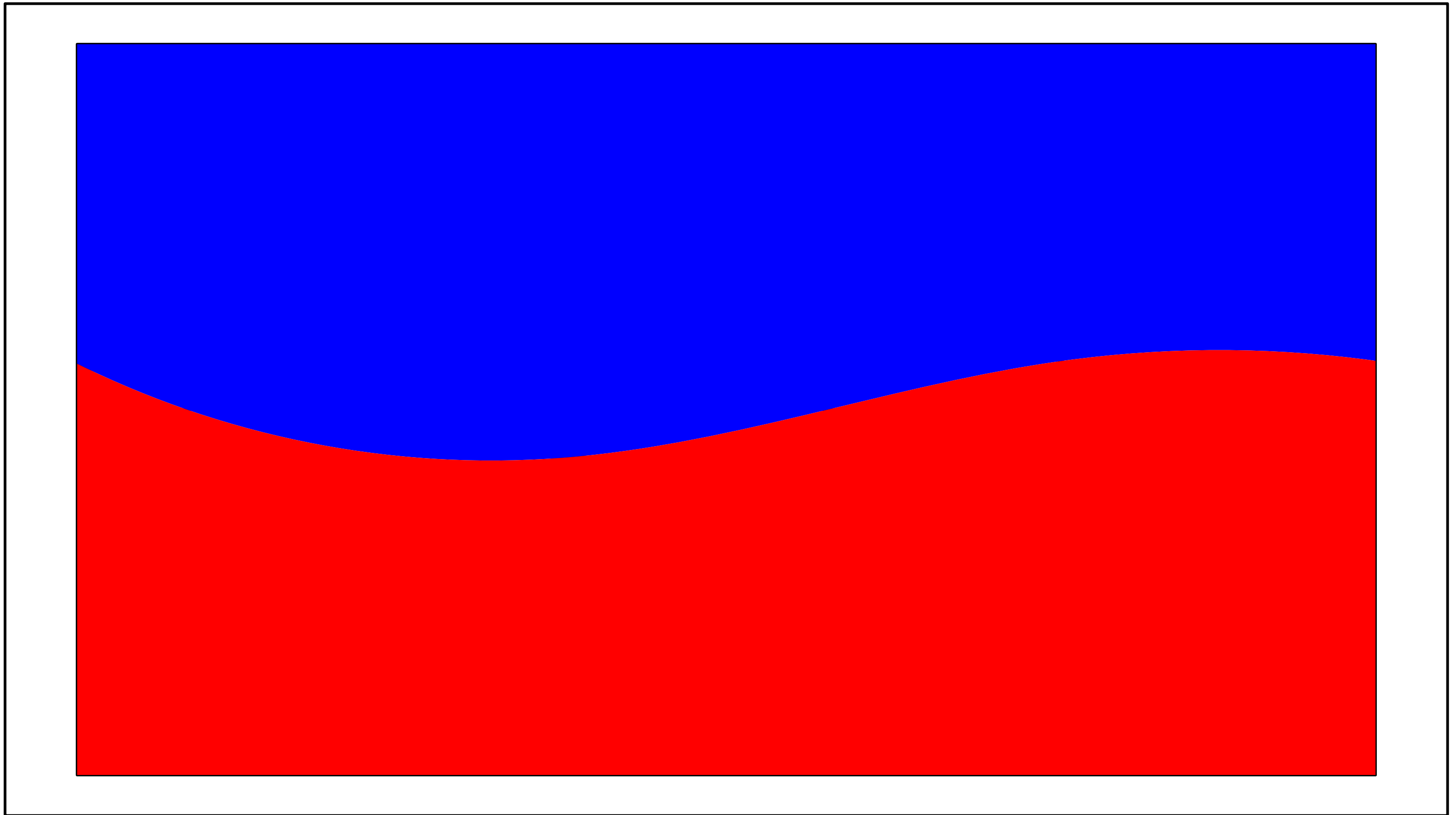
Period:	15.6687
Amplitude:	-1.125
Increment:	2.98451
Frequency Value:	4.5
Offset:	11.1919

Fig. 113



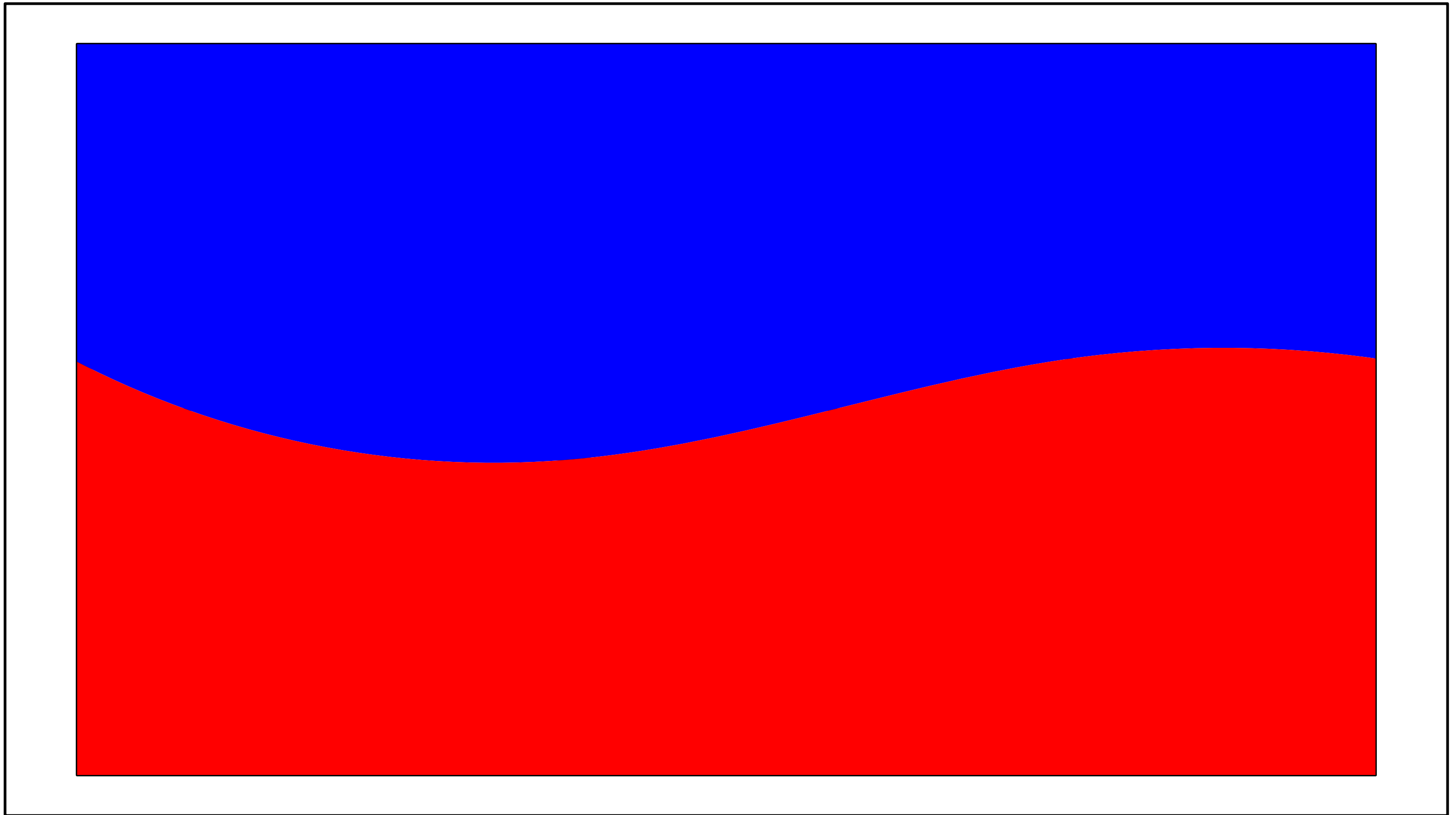
Period:	15.6687
Amplitude:	-1.25
Increment:	3.01069
Frequency Value:	4.5
Offset:	11.2901

Fig. 114



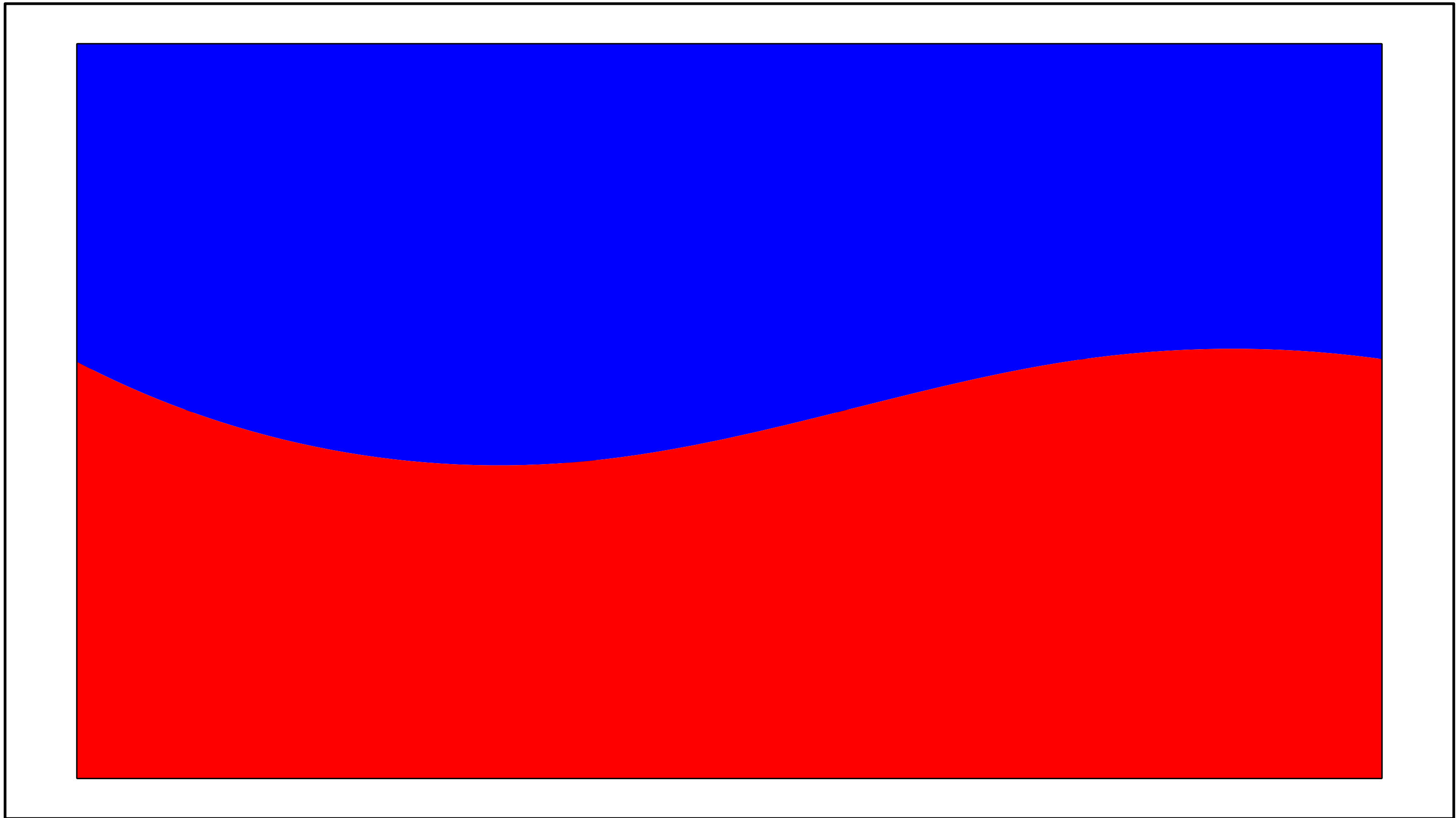
Period:	15.6687
Amplitude:	-1.375
Increment:	3.03687
Frequency Value:	4.5
Offset:	11.3883

Fig. 115



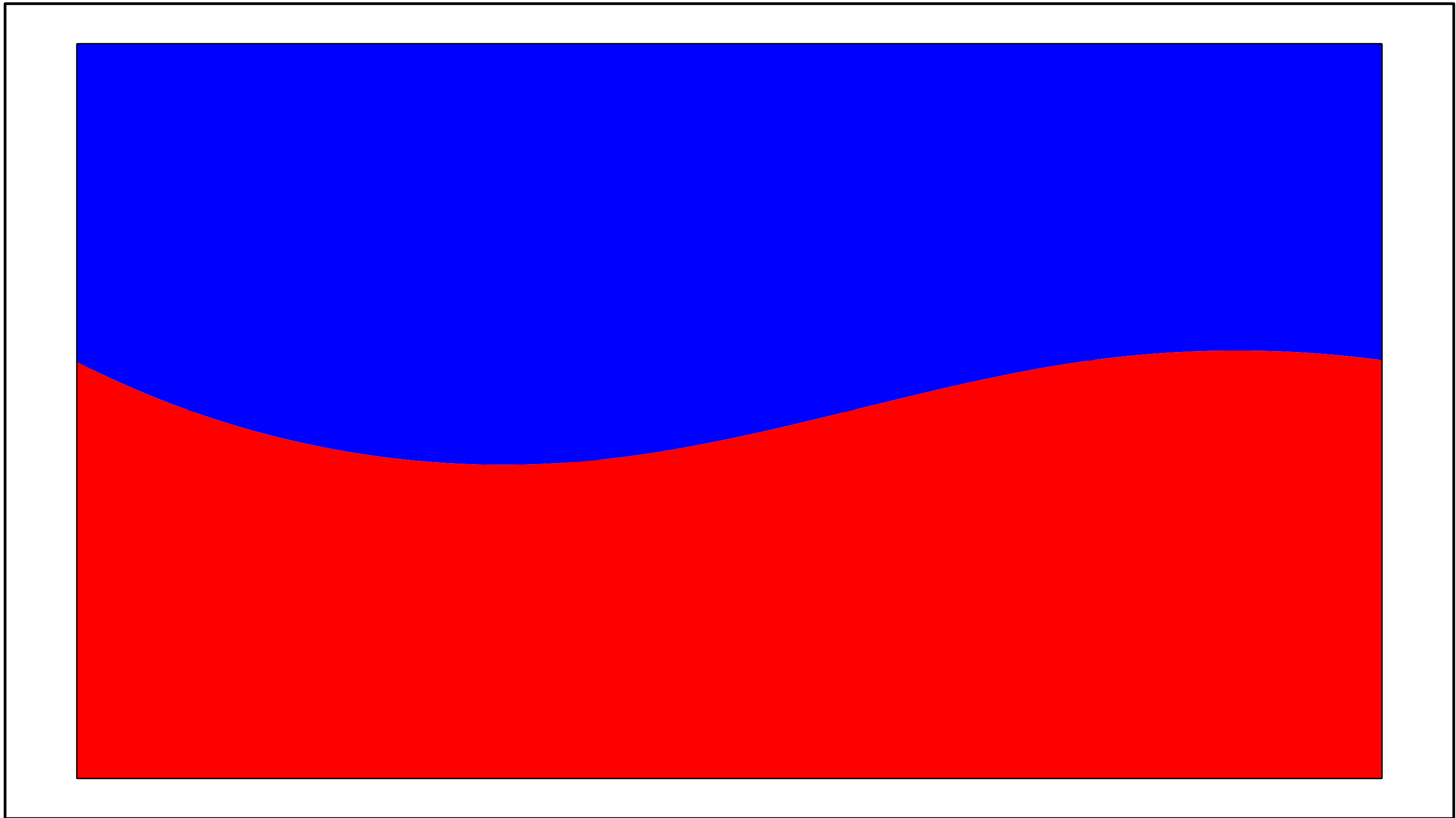
Period:	15.6687
Amplitude:	-1.5
Increment:	3.06305
Frequency Value:	4.5
Offset:	11.4865

Fig. 116



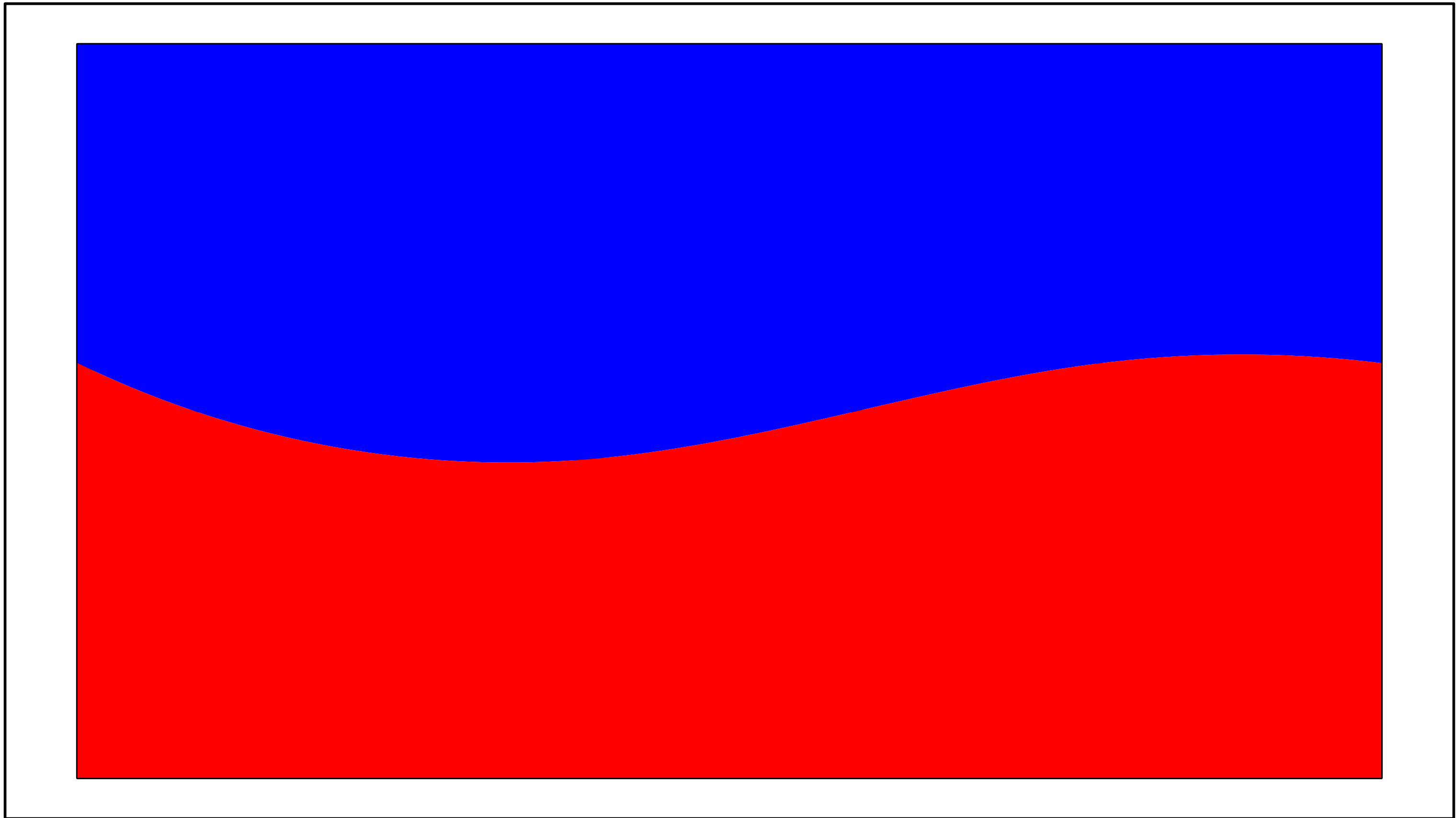
Period:	15.6687
Amplitude:	-1.625
Increment:	3.08923
Frequency Value:	4.5
Offset:	11.5846

Fig. 117



Period:	15.6687
Amplitude:	-1.75
Increment:	3.11541
Frequency Value:	4.5
Offset:	11.6828

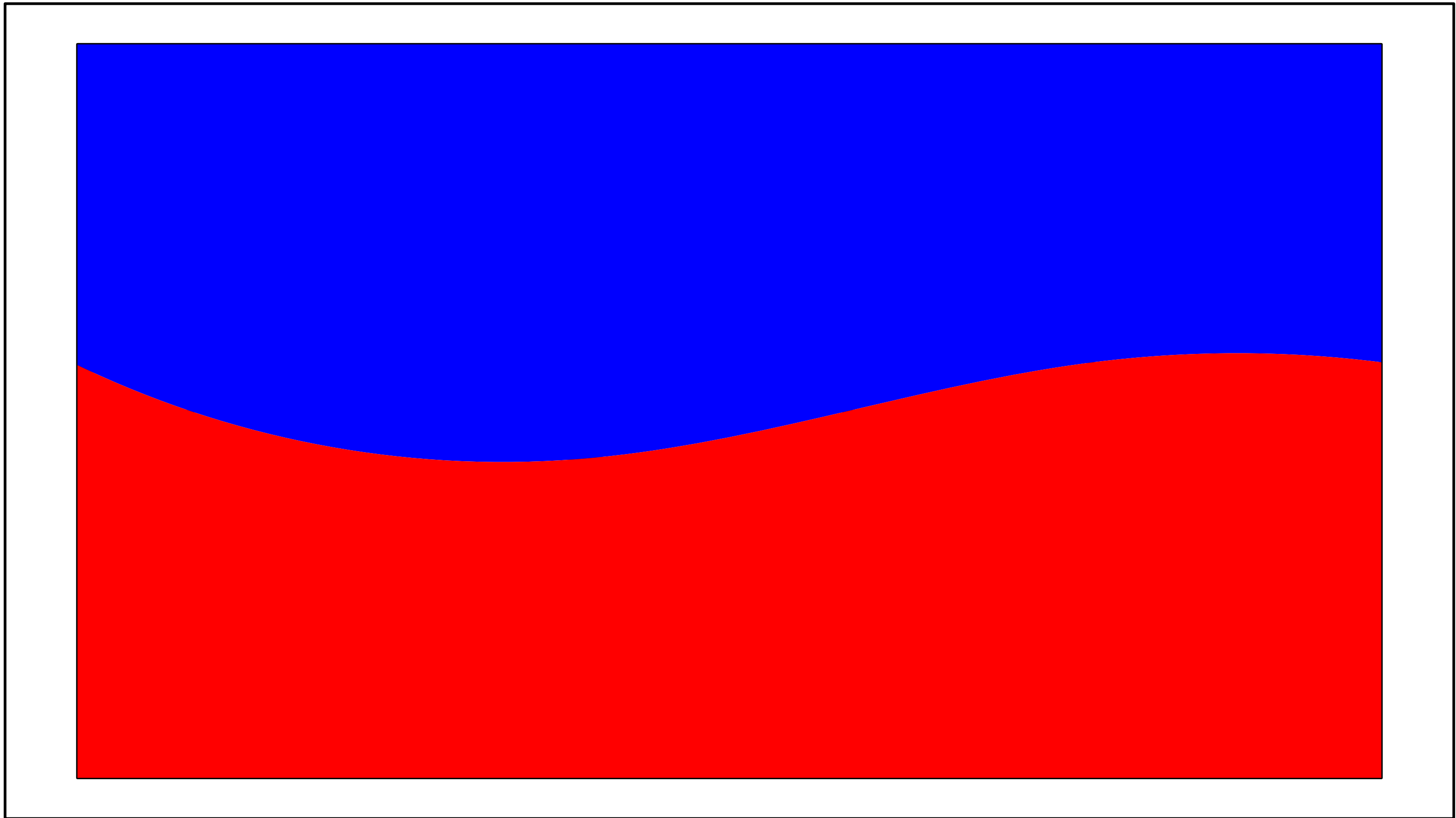
Fig. 118



Period:	15.6687
Amplitude:	-1.875
Increment:	3.14159
Frequency Value:	4.5
Offset:	11.781

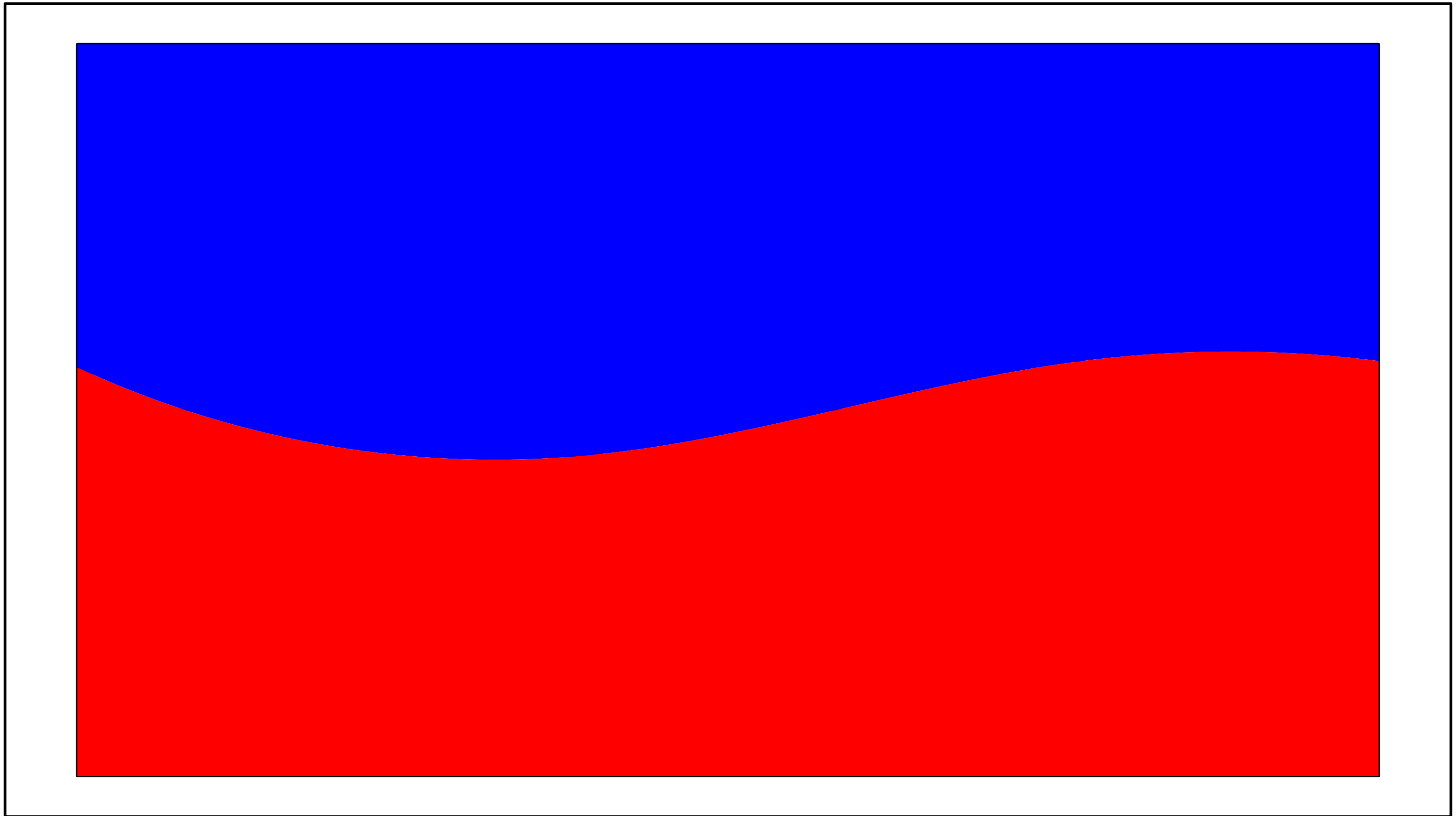
Fig. 119





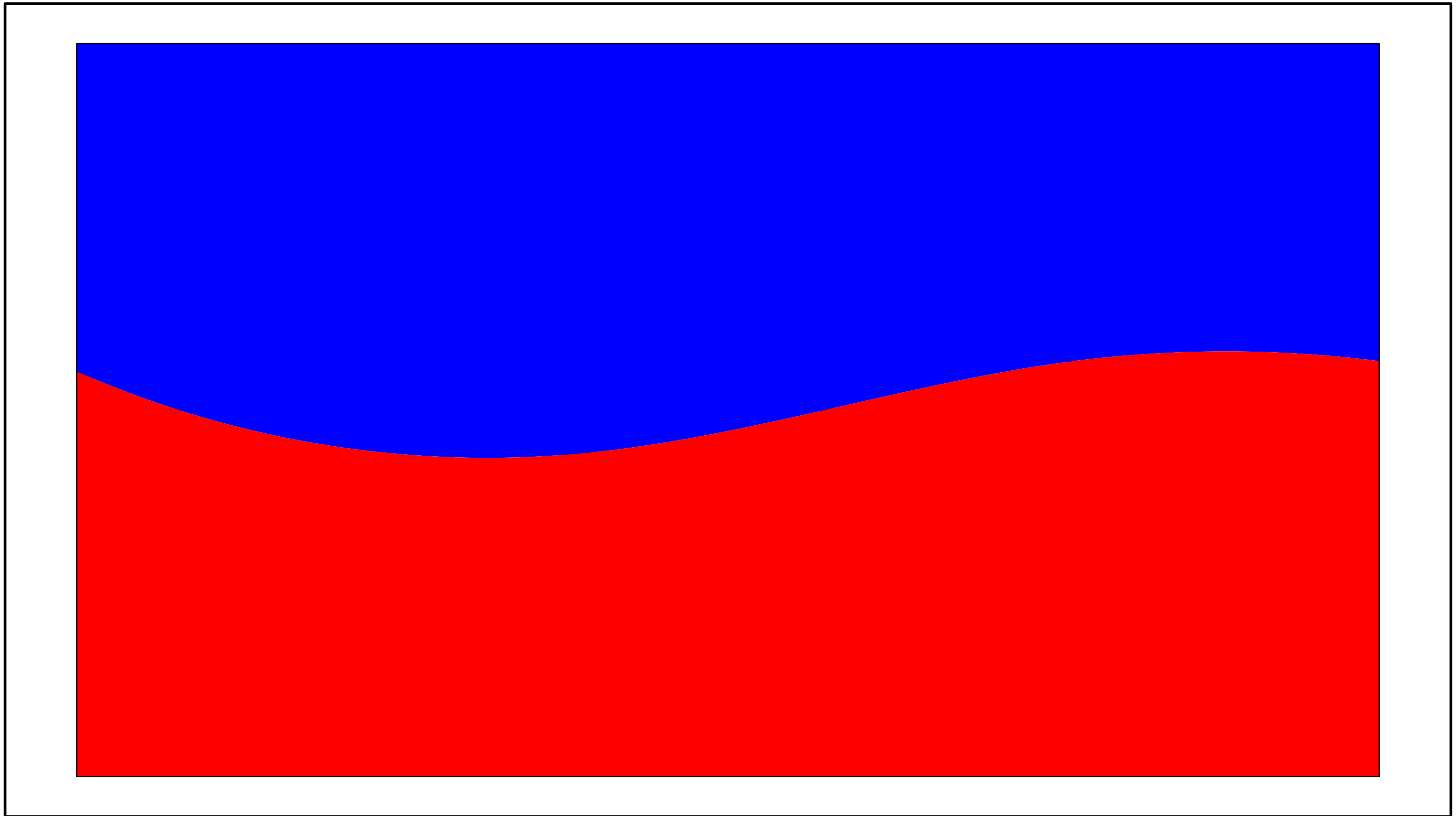
Period:	15.6687
Amplitude:	-2
Increment:	3.11541
Frequency Value:	4.5
Offset:	11.8792

Fig. 120



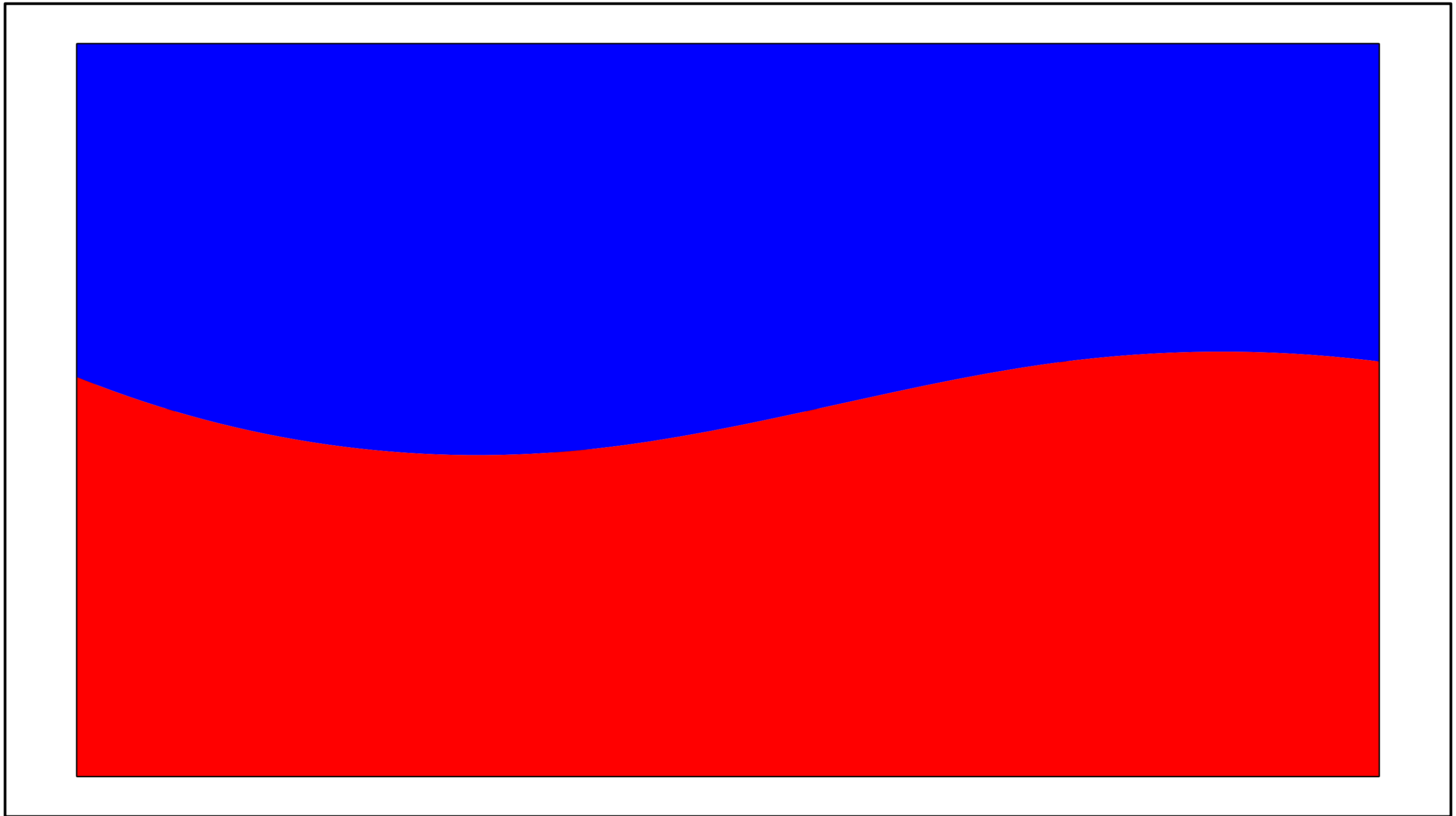
Period:	15.6687
Amplitude:	-2.125
Increment:	3.08923
Frequency Value:	4.5
Offset:	11.9773

Fig. 121



Period:	15.6687
Amplitude:	-2.25
Increment:	3.06305
Frequency Value:	4.5
Offset:	12.0755

Fig. 122



Period:	15.6687
Amplitude:	-2.375
Increment:	3.03687
Frequency Value:	4.5
Offset:	12.1737

Fig. 123

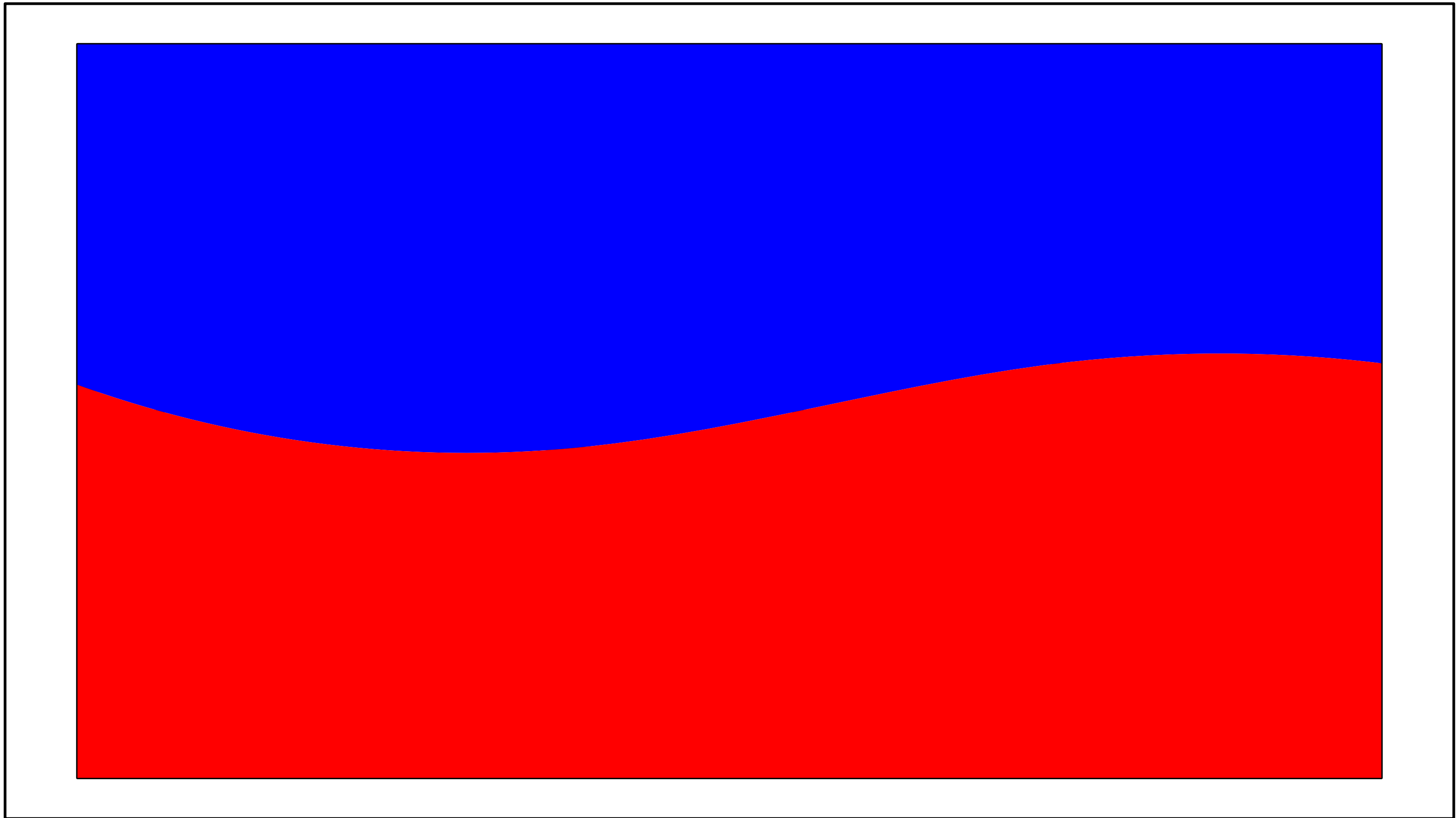
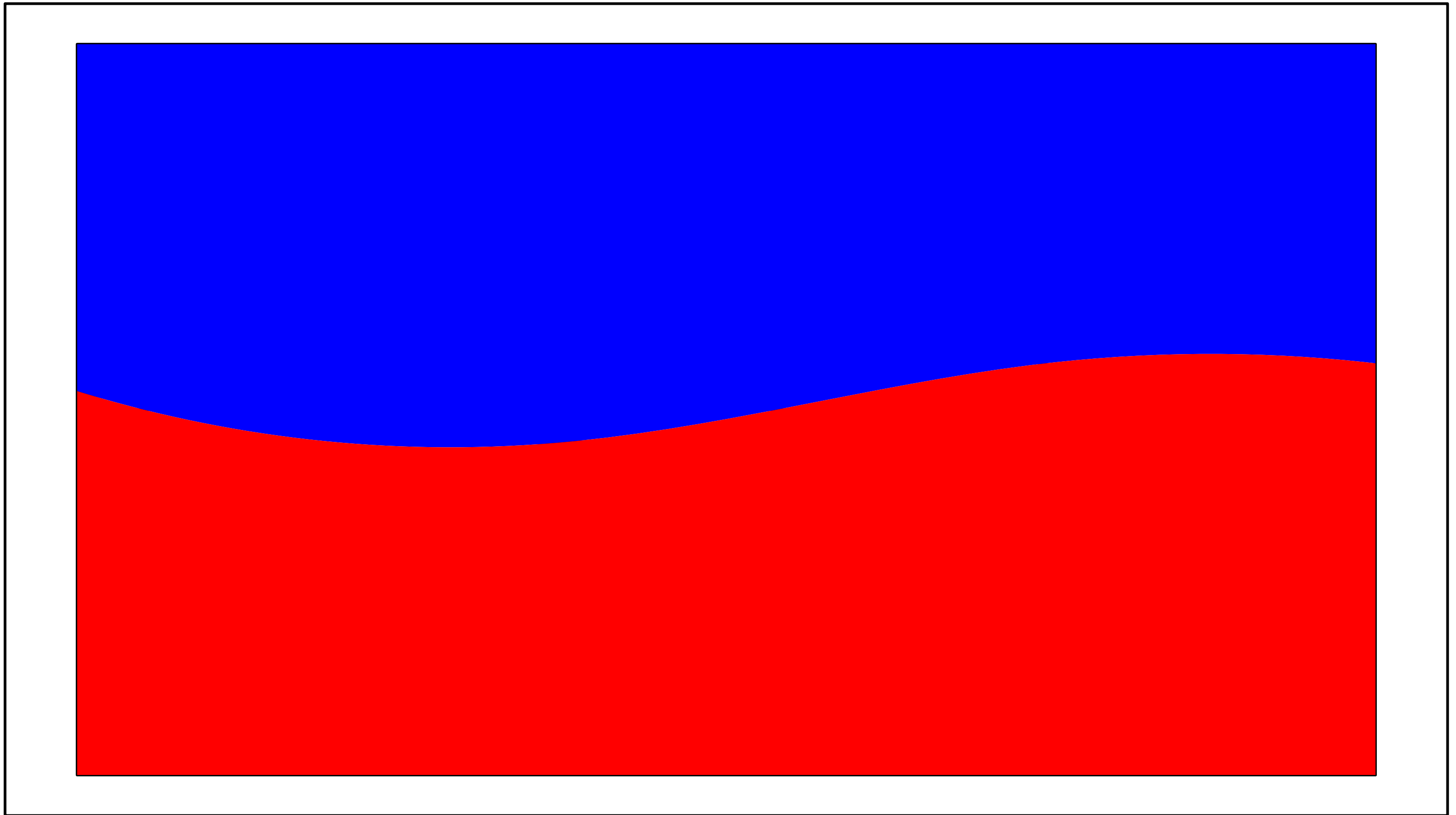


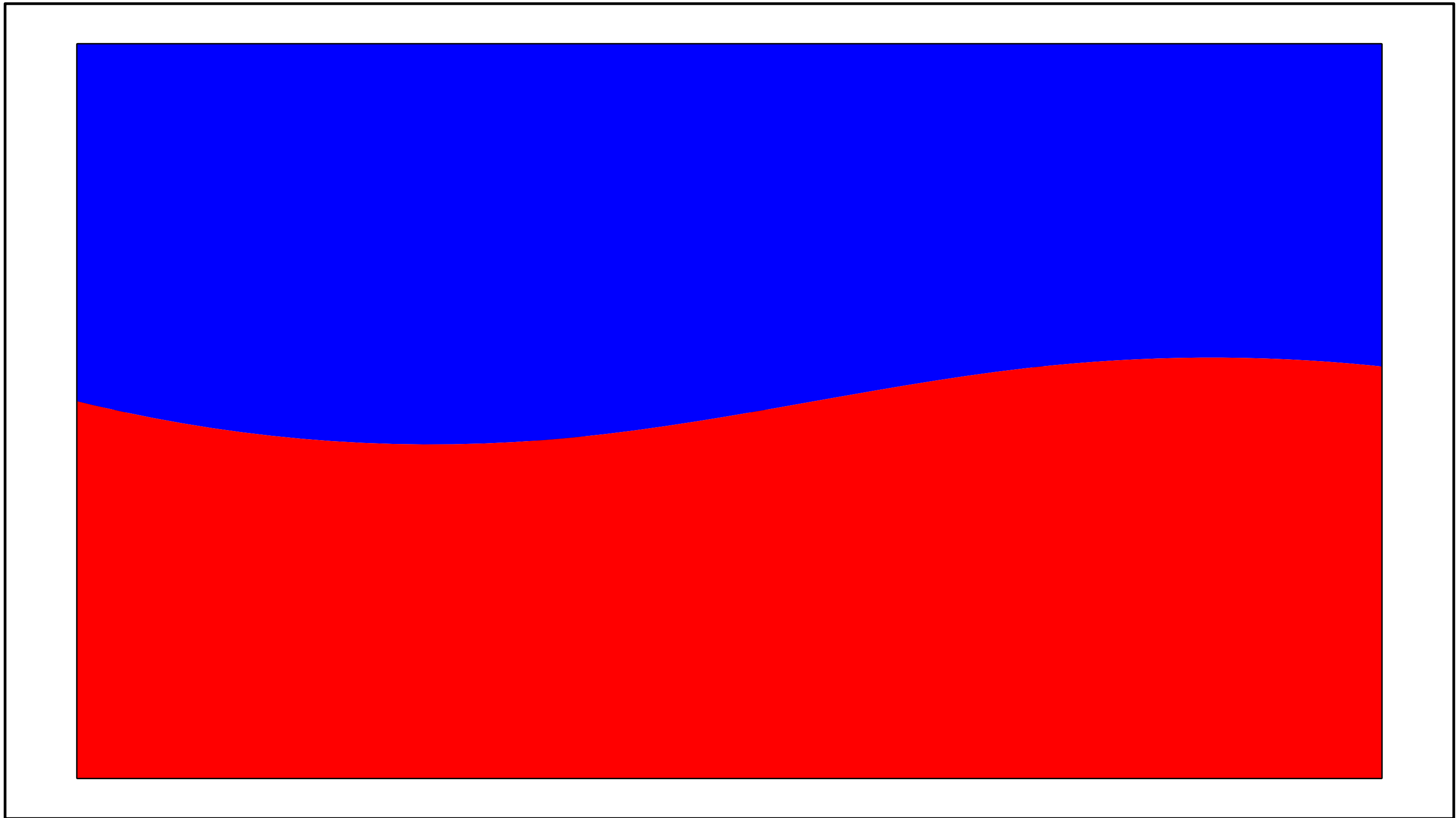
Fig. 124

Period:	15.6687
Amplitude:	-2.5
Increment:	3.01069
Frequency Value:	4.5
Offset:	12.2719



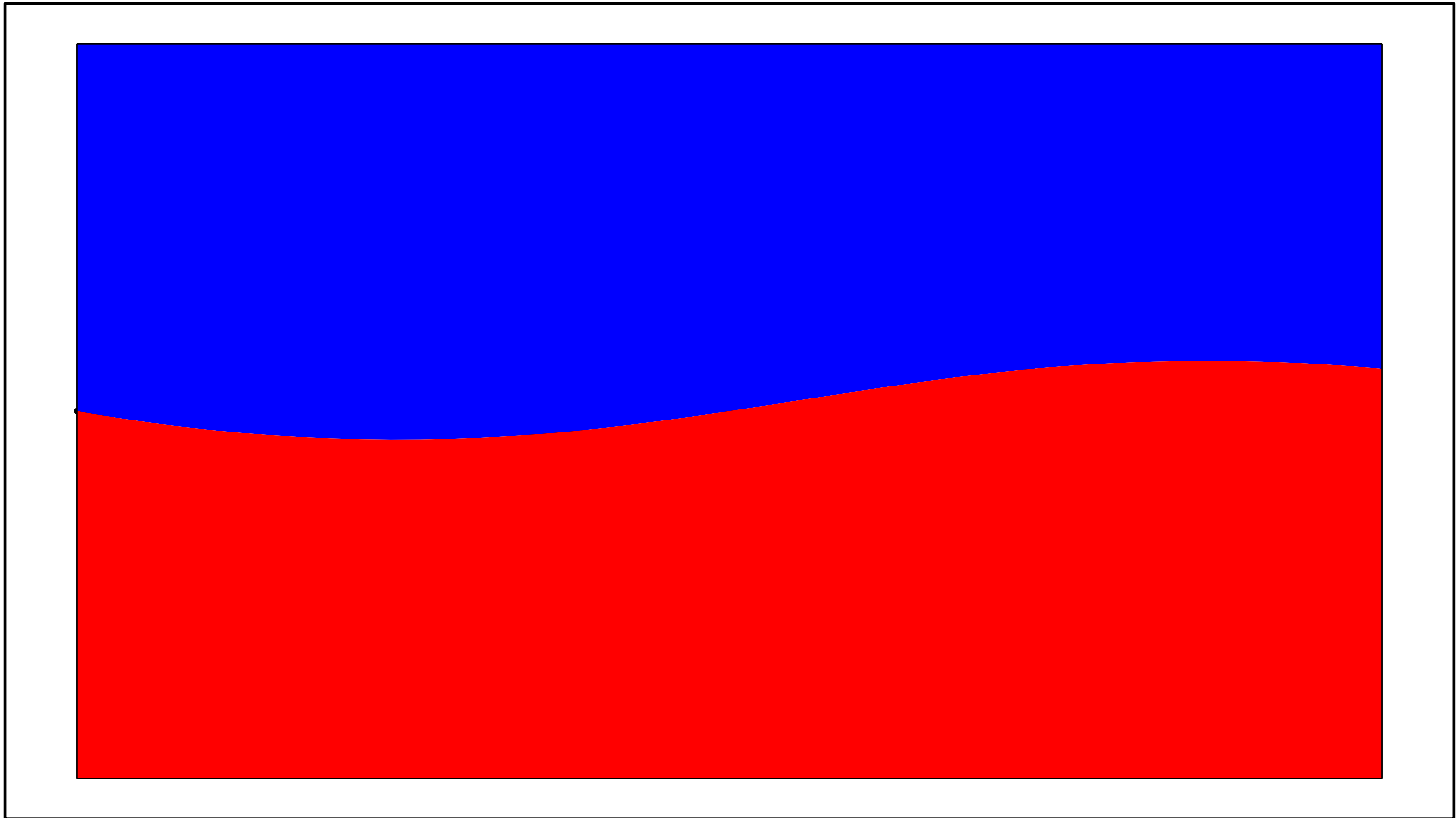
Period:	15.6687
Amplitude:	-2.625
Increment:	2.98451
Frequency Value:	4.5
Offset:	12.37

Fig. 125



Period:	15.6687
Amplitude:	-2.75
Increment:	2.95833
Frequency Value:	4.5
Offset:	12.4682

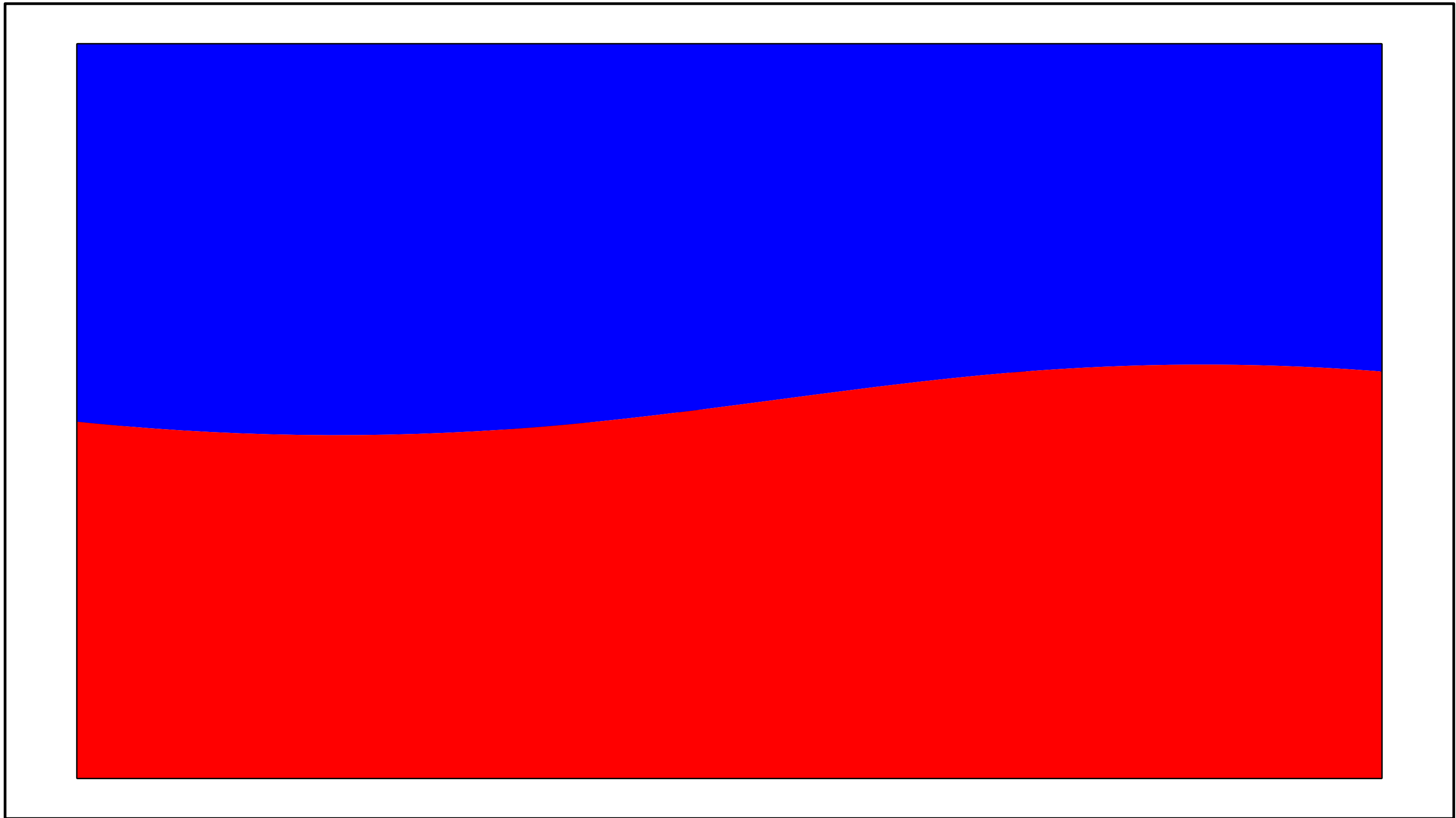
Fig. 126



Period:	15.6687
Amplitude:	-2.875
Increment:	2.93215
Frequency Value:	4.5
Offset:	12.5664

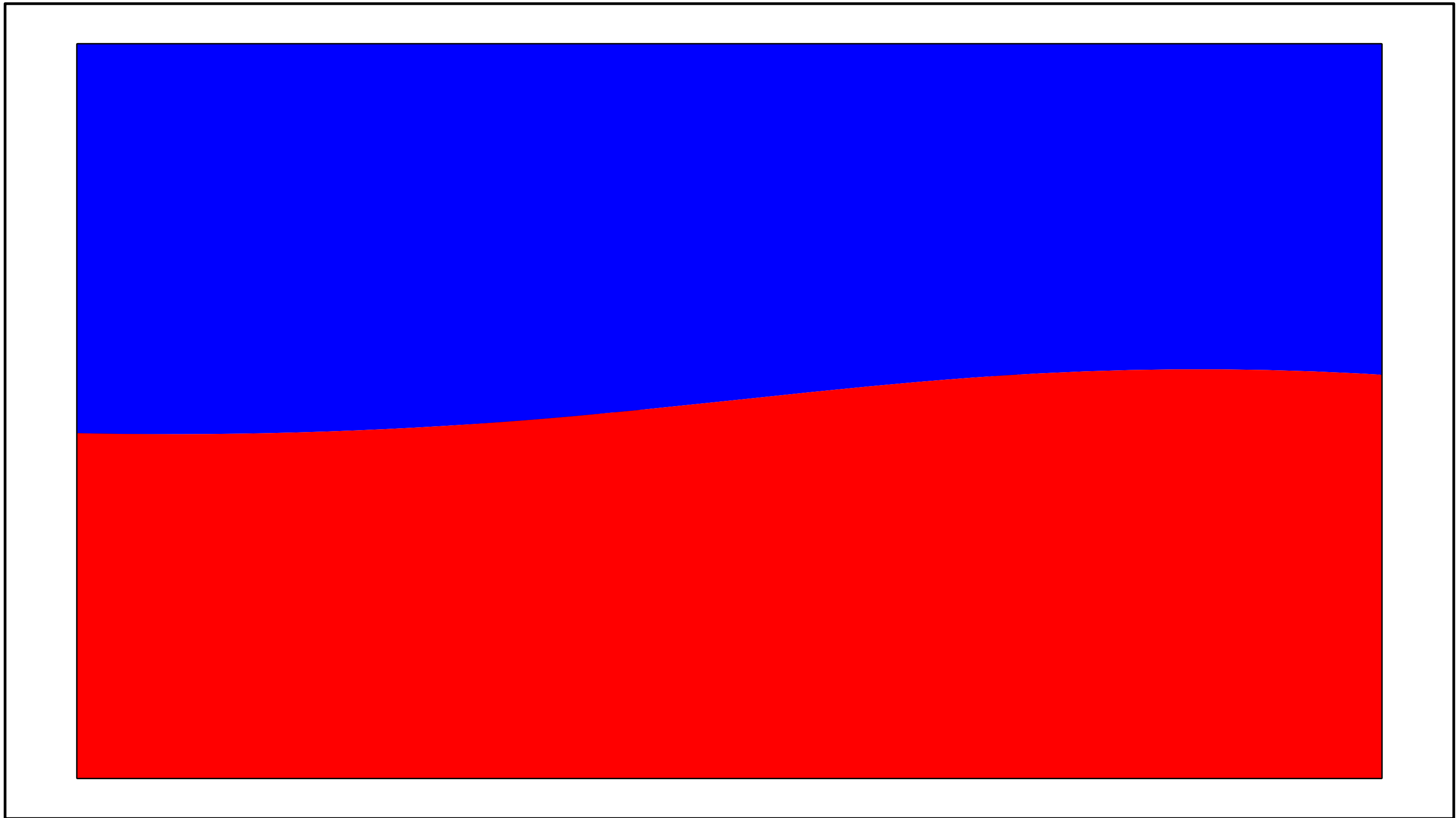
Fig. 127





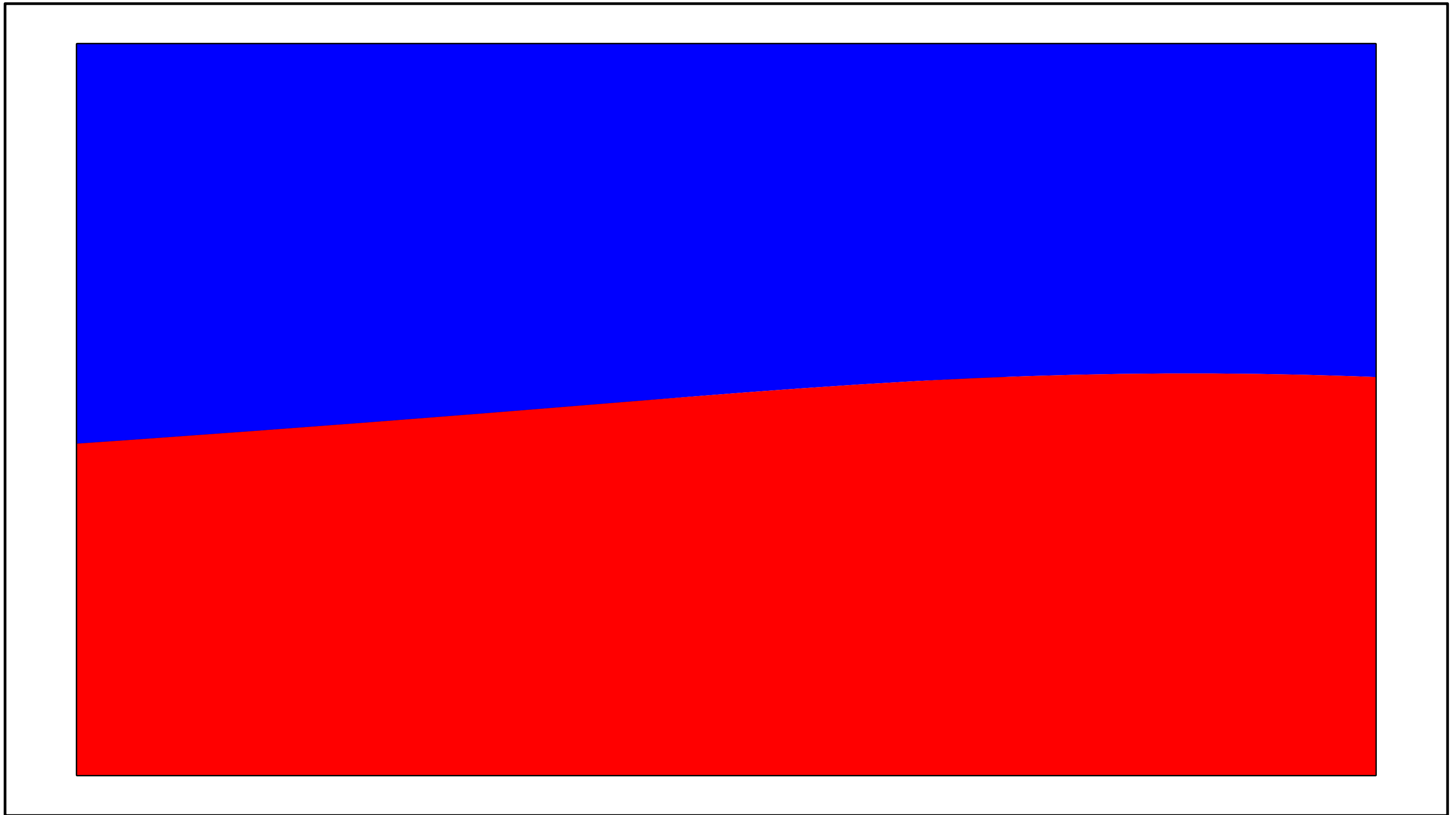
Period:	15.6687
Amplitude:	-3
Increment:	2.90597
Frequency Value:	4.5
Offset:	12.6646

Fig. 128



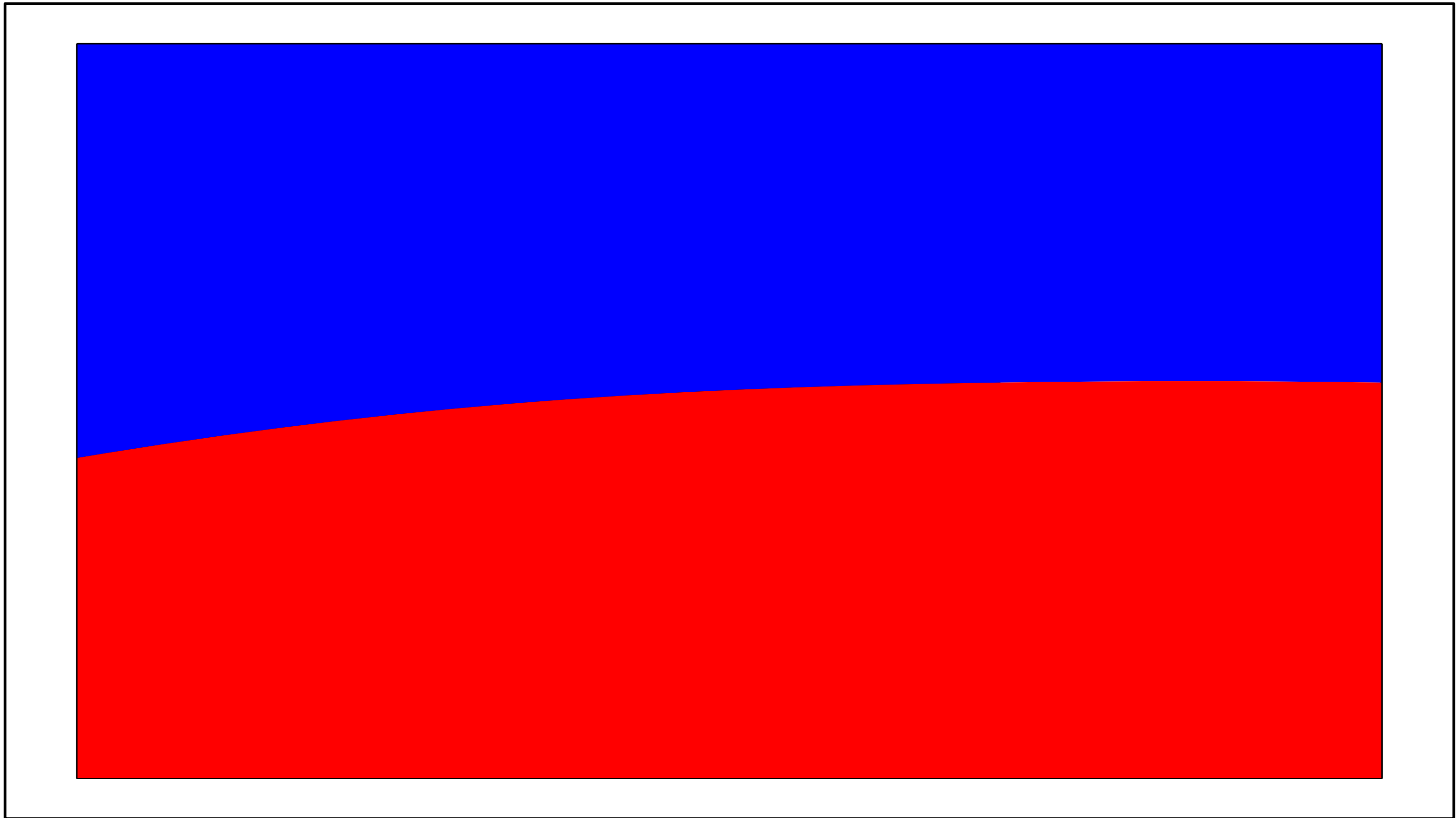
Period:	15.6687
Amplitude:	-3.125
Increment:	2.87979
Frequency Value:	4.5
Offset:	12.7627

Fig. 129



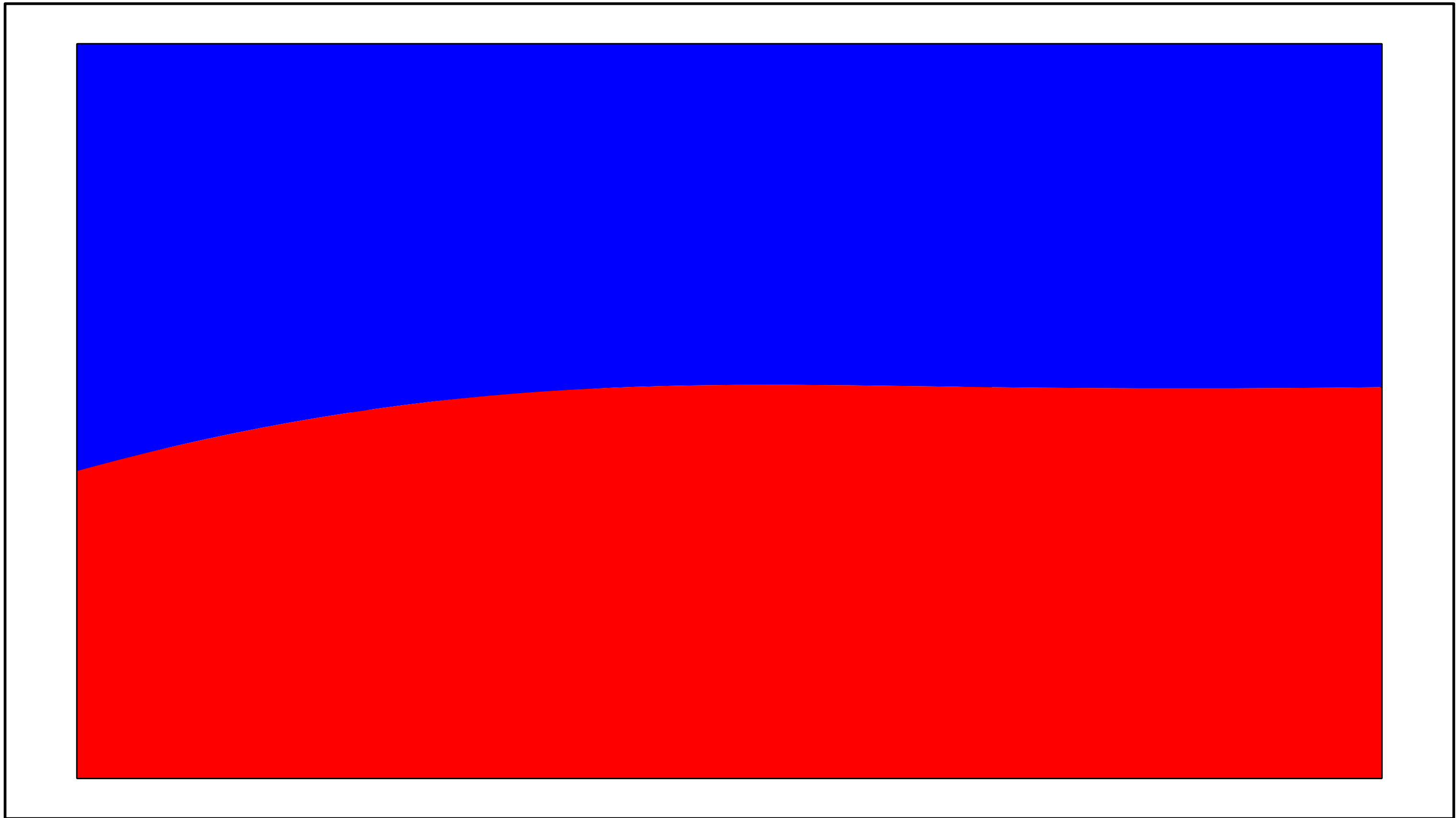
Period:	15.6687
Amplitude:	-3.25
Increment:	2.85361
Frequency Value:	4.5
Offset:	12.8609

Fig. 130



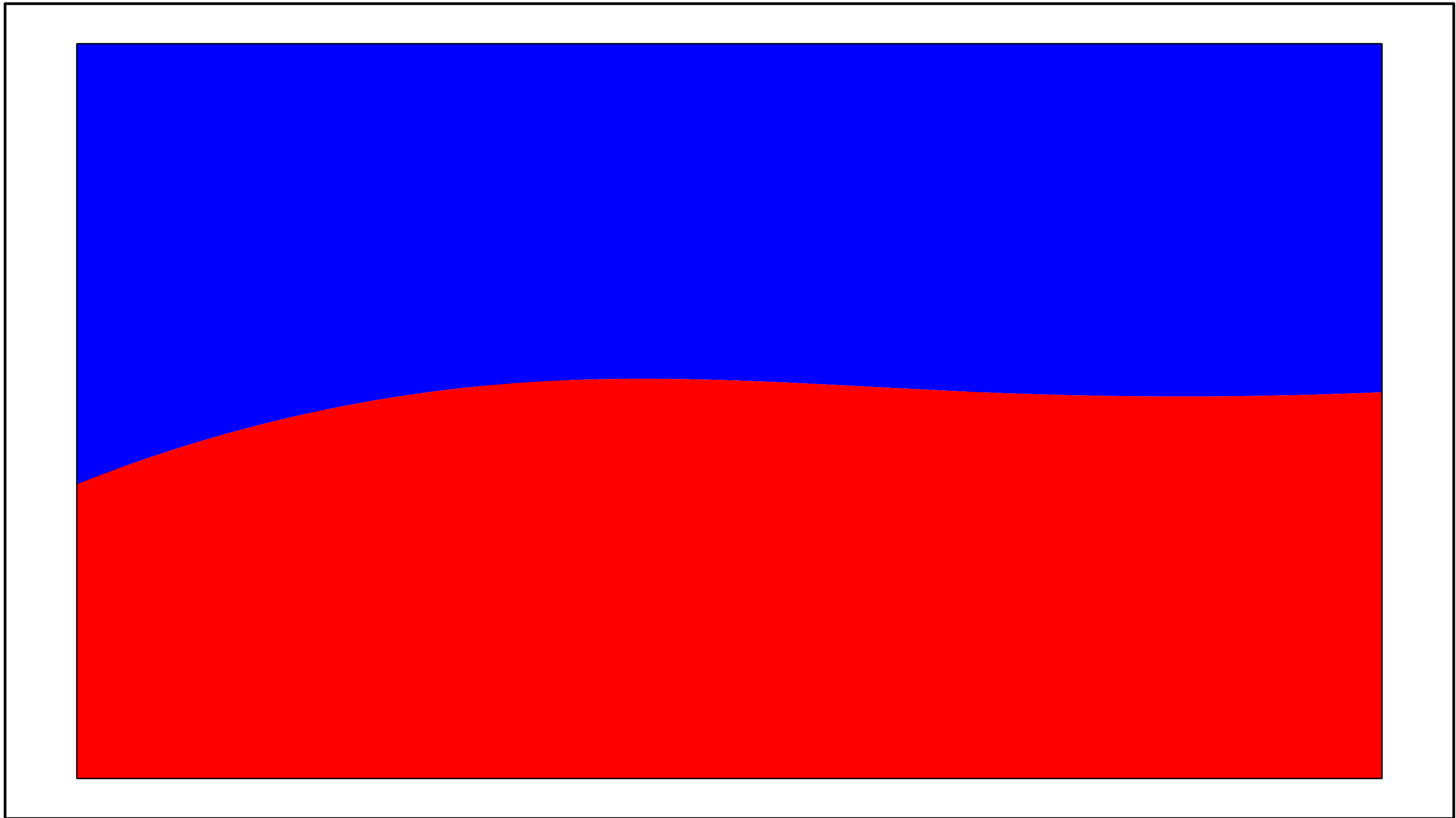
Period:	15.6687
Amplitude:	-3.375
Increment:	2.82743
Frequency Value:	4.5
Offset:	12.9591

Fig. 131



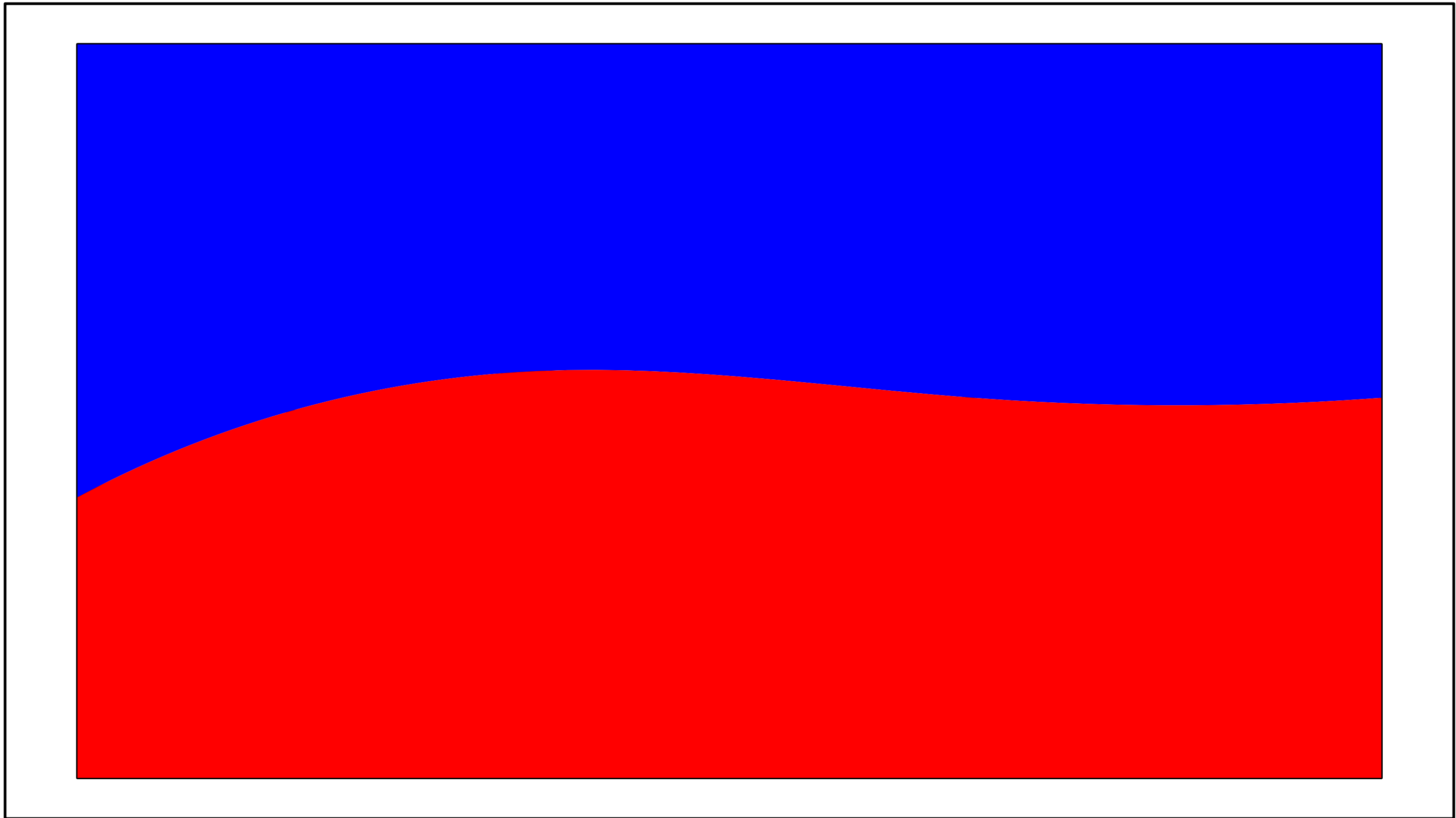
Period:	15.6687
Amplitude:	-3.5
Increment:	2.80125
Frequency Value:	4.5
Offset:	13.0573

Fig. 132



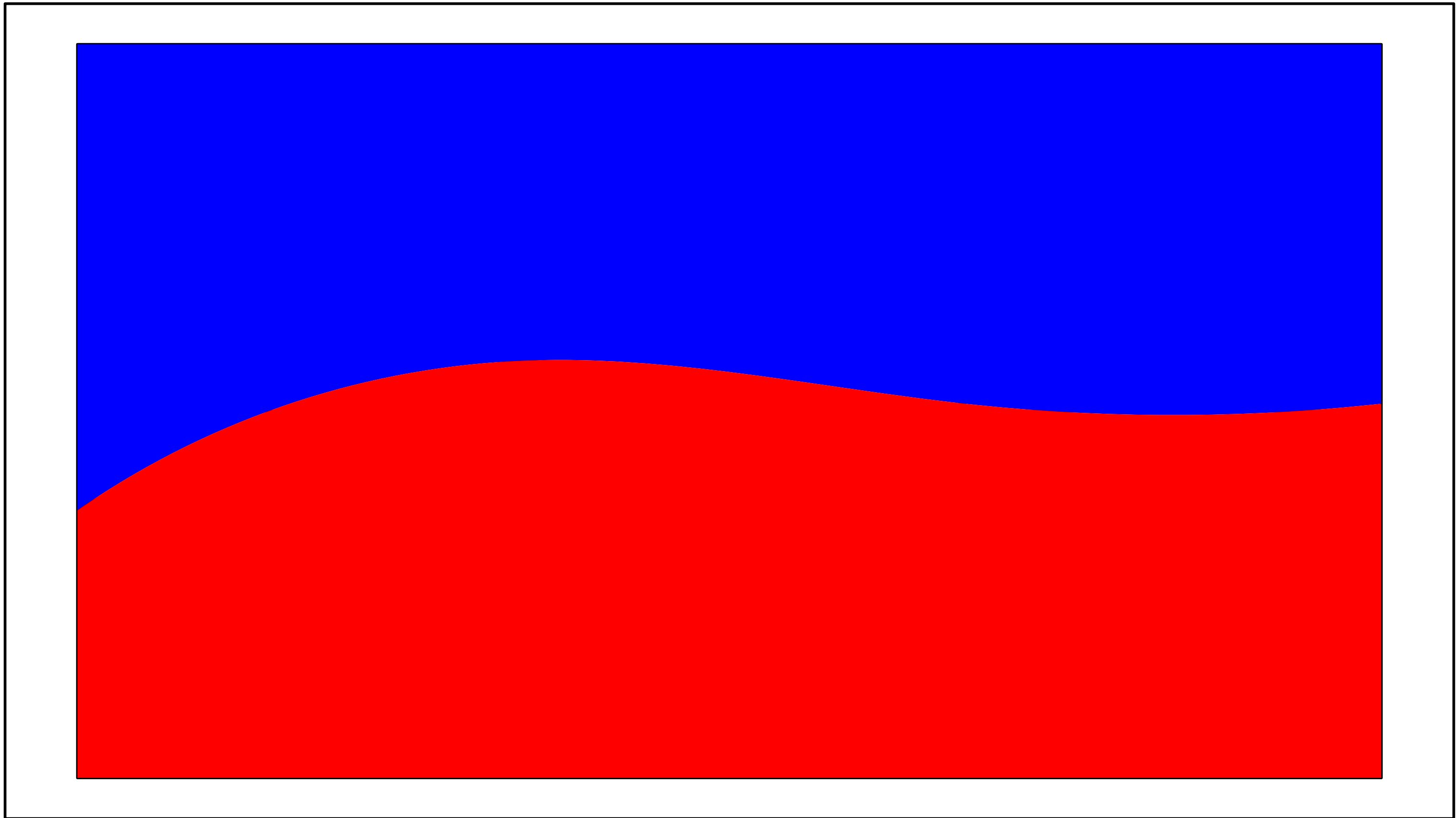
Period:	15.6687
Amplitude:	-3.625
Increment:	2.77507
Frequency Value:	4.5
Offset:	13.1554

Fig. 133



Period:	15.6687
Amplitude:	-3.75
Increment:	2.74889
Frequency Value:	4.5
Offset:	13.2536

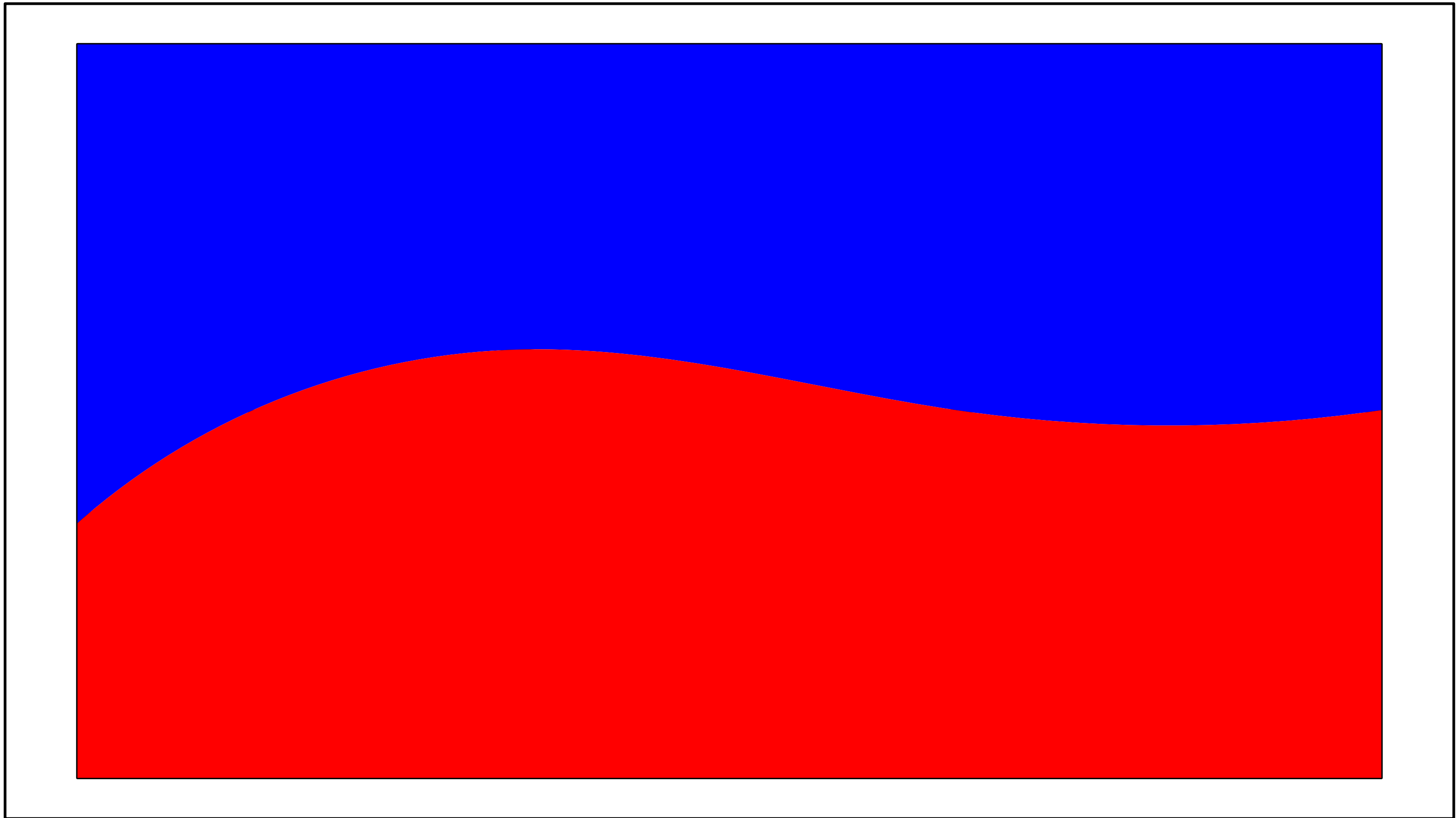
Fig. 134



Period:	15.6687
Amplitude:	-3.875
Increment:	2.72271
Frequency Value:	4.5
Offset:	13.3518

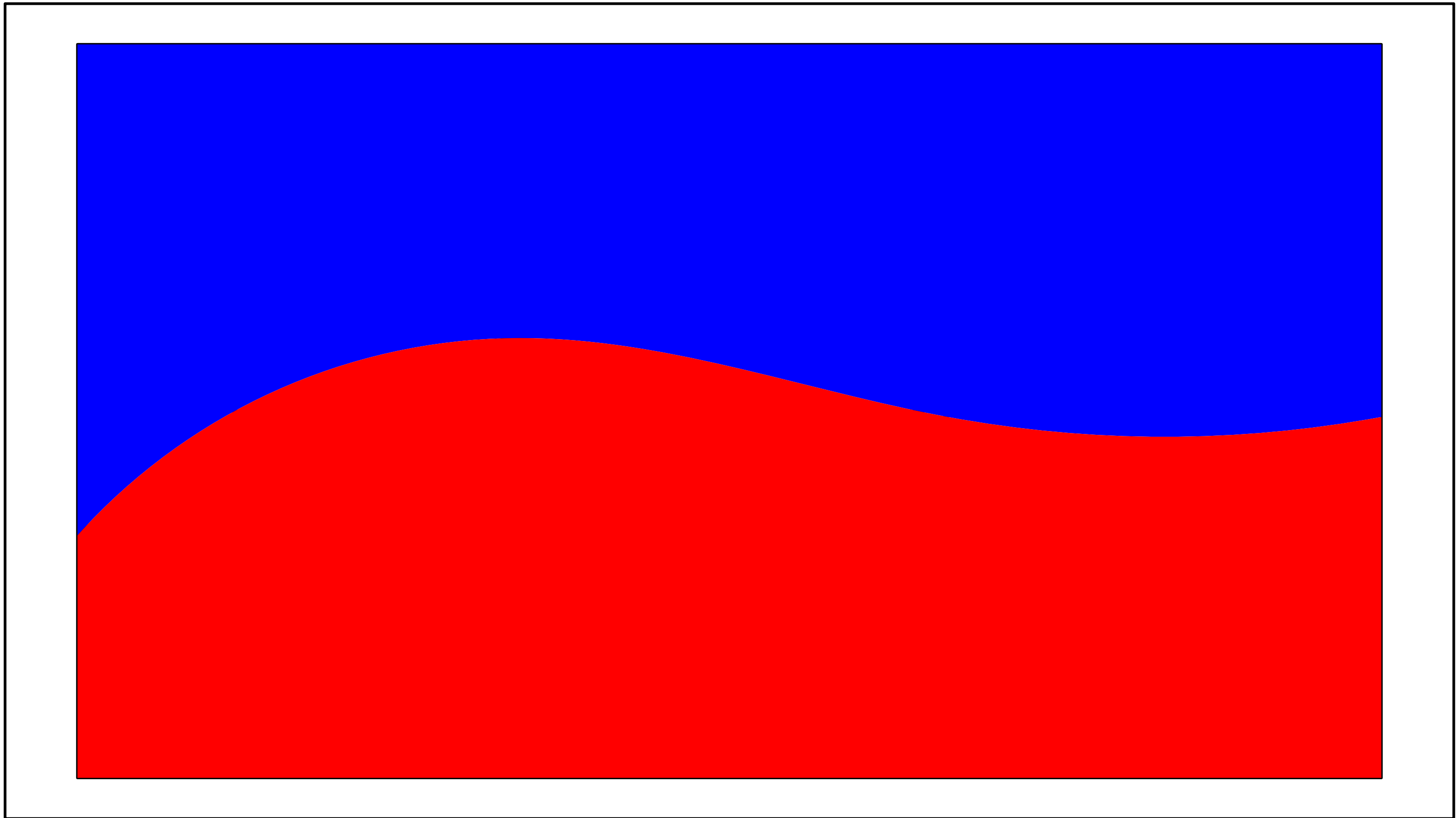
Fig. 135





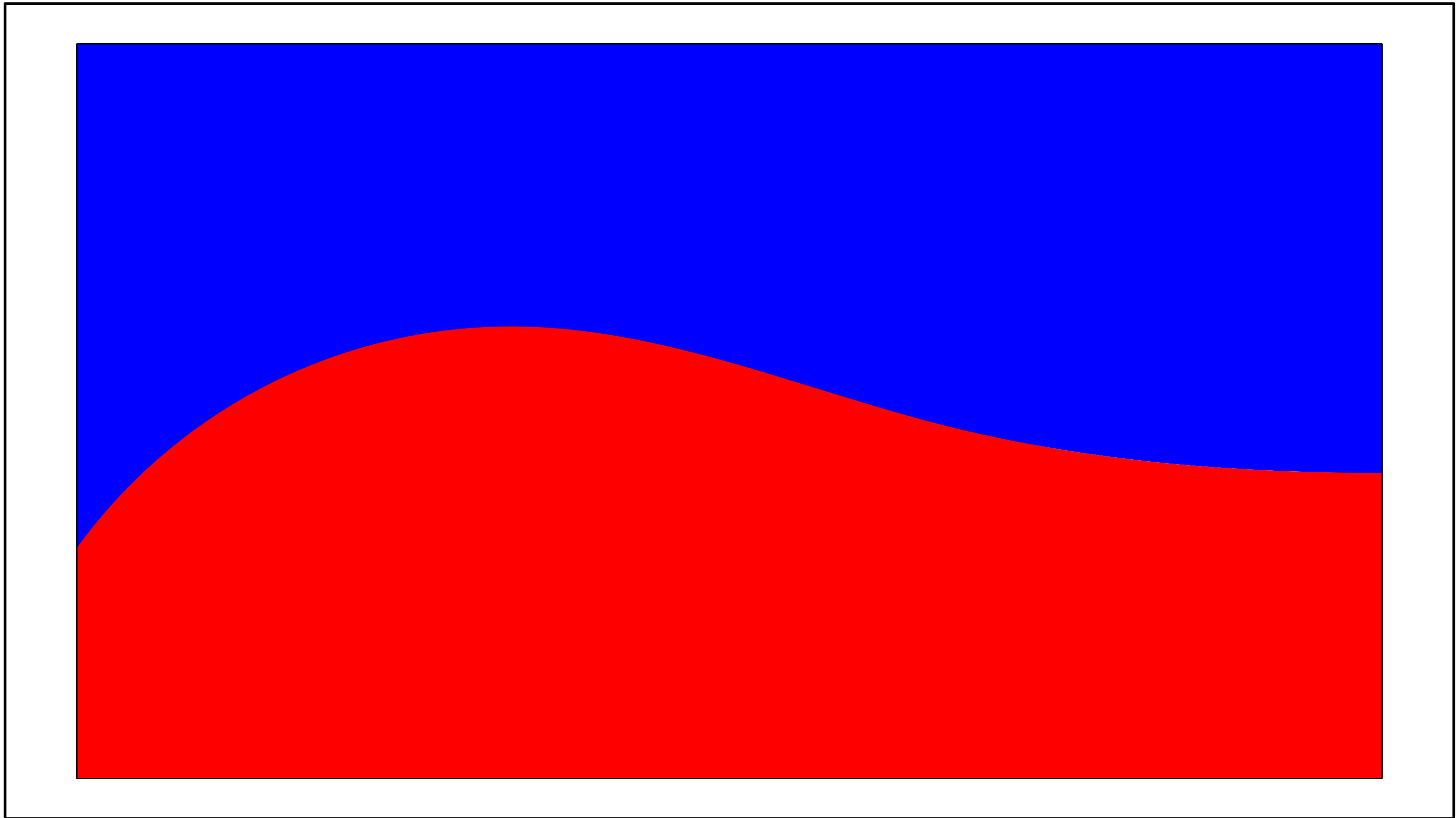
Period:	15.6687
Amplitude:	-4
Increment:	2.69653
Frequency Value:	4.5
Offset:	13.45

Fig. 136



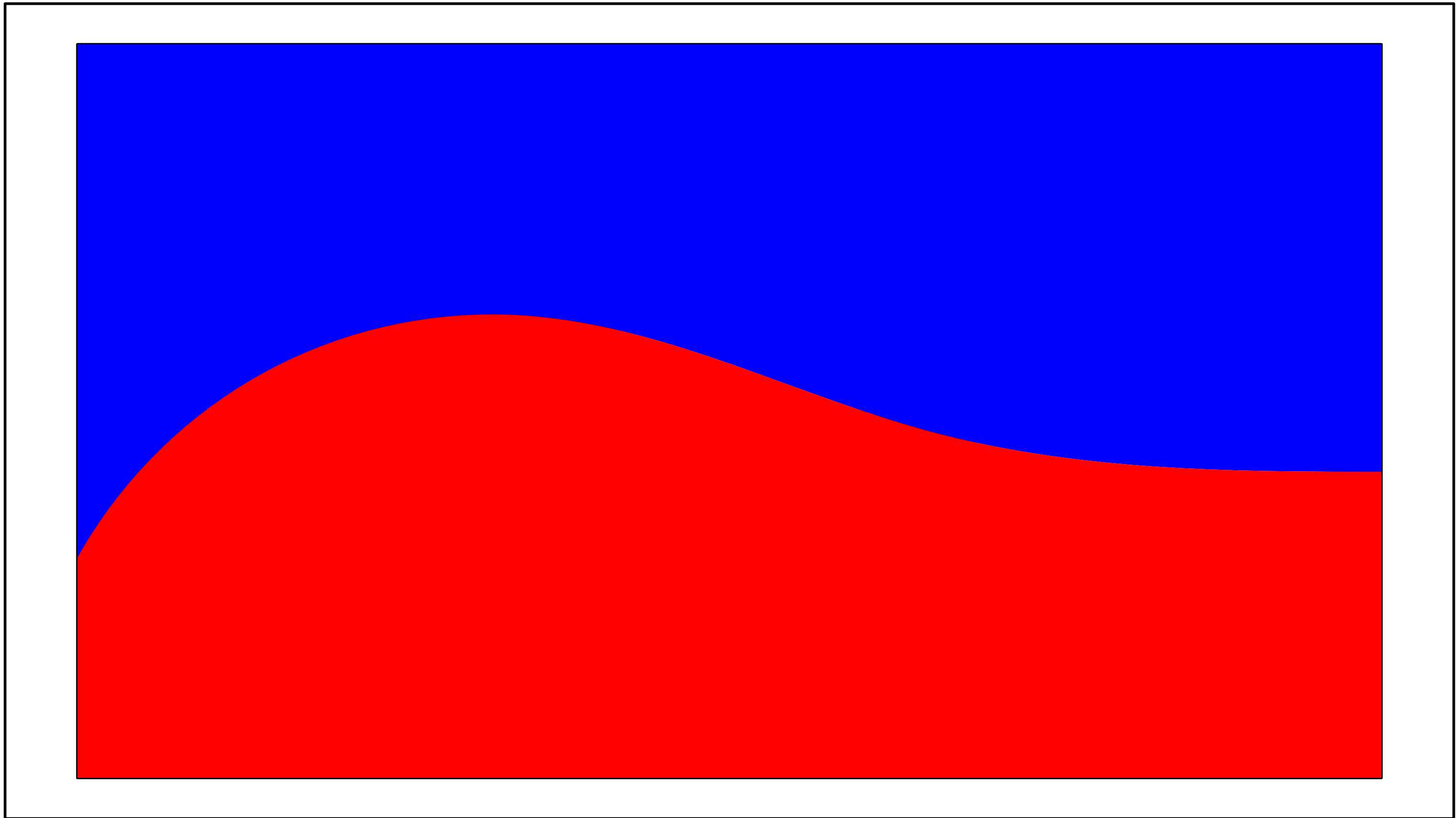
Period:	15.6687
Amplitude:	-4.125
Increment:	2.67035
Frequency Value:	4.5
Offset:	13.5481

Fig. 137



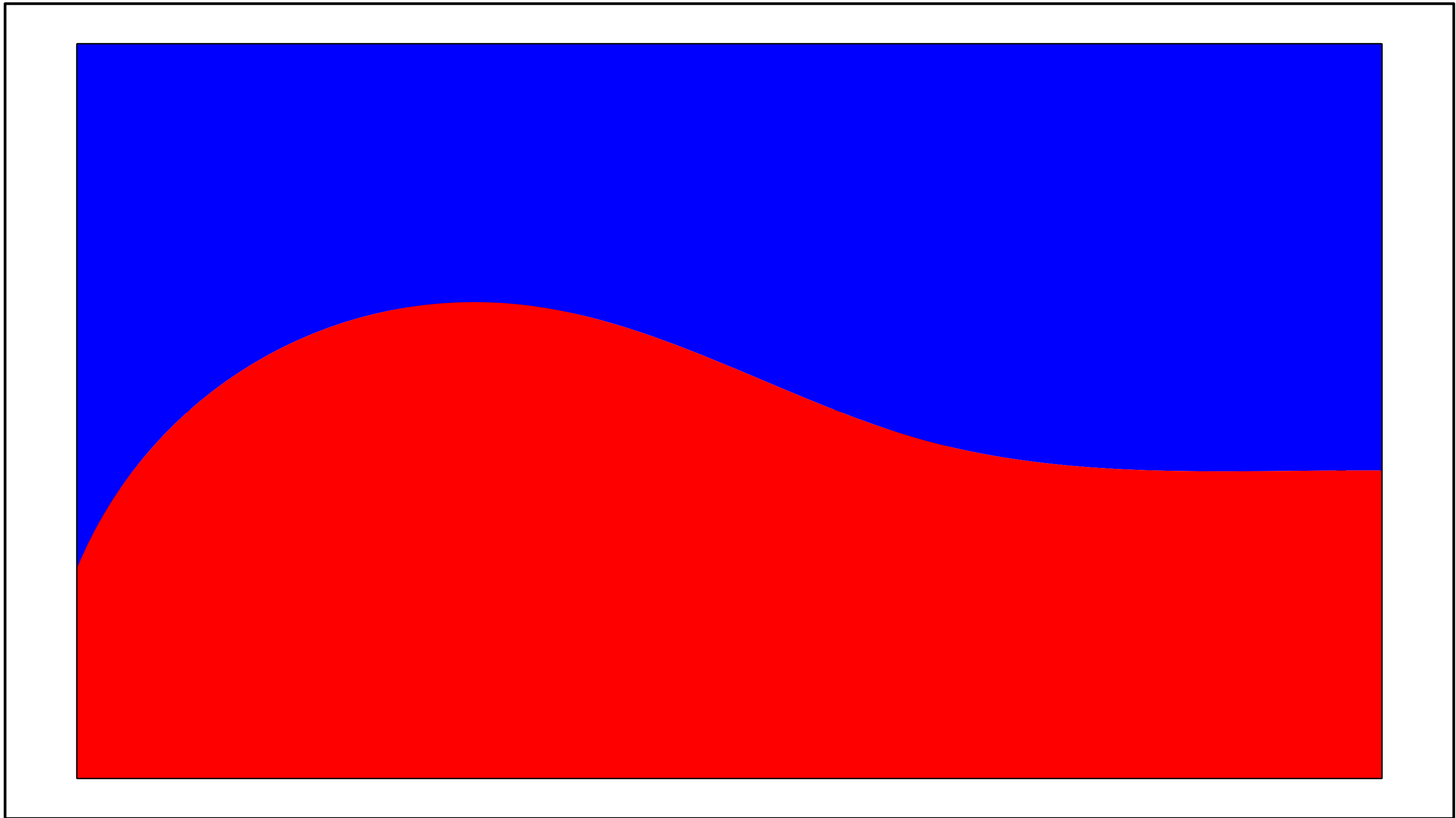
Period:	15.6687
Amplitude:	-4.25
Increment:	2.64417
Frequency Value:	4.5
Offset:	13.6463

Fig. 138



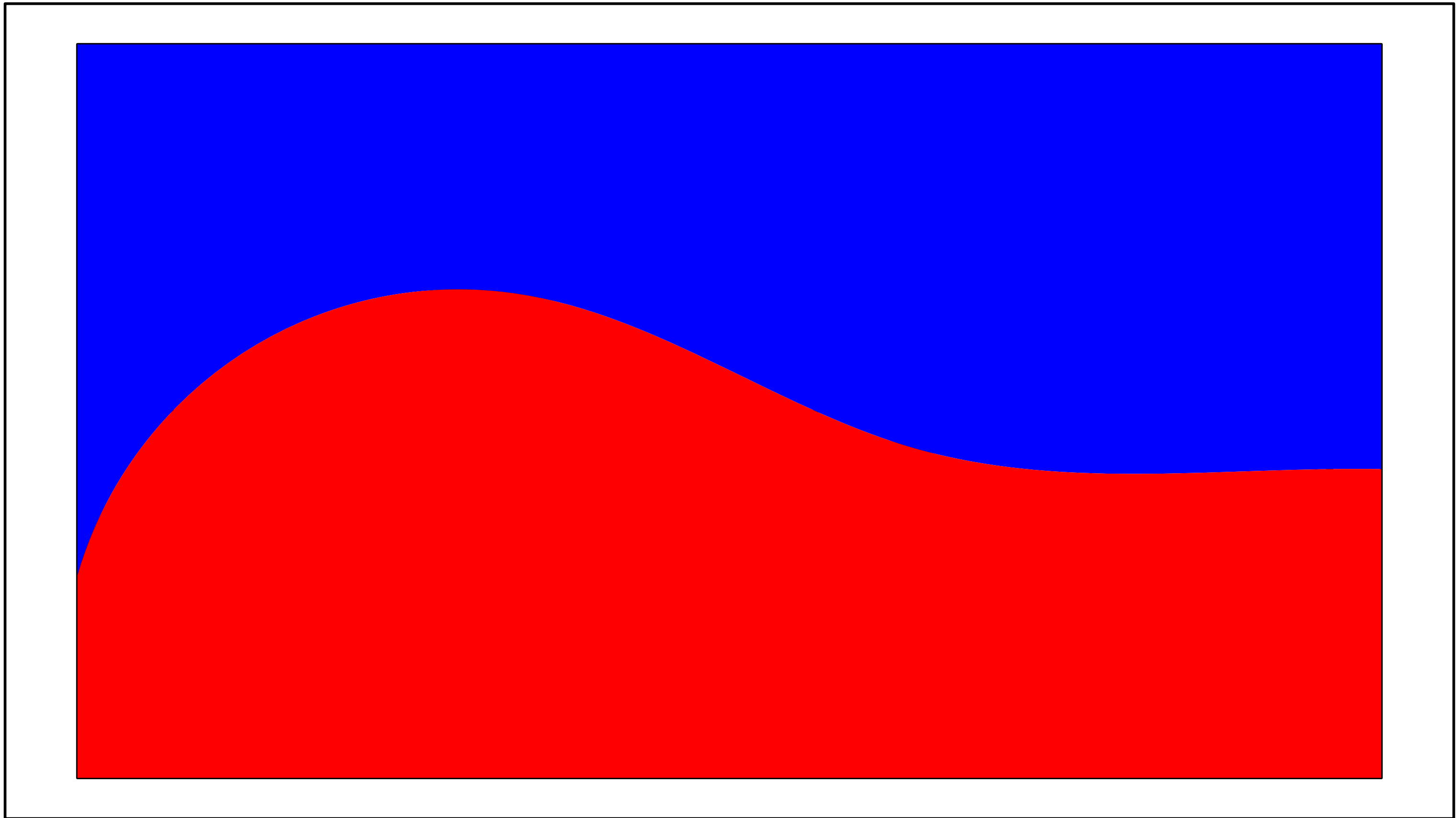
Period:	15.6687
Amplitude:	-4.375
Increment:	2.61799
Frequency Value:	4.5
Offset:	13.7445

Fig. 139



Period:	15.6687
Amplitude:	-4.5
Increment:	2.59181
Frequency Value:	4.5
Offset:	13.8427

Fig. 140



Period:	15.6687
Amplitude:	-4.625
Increment:	2.56563
Frequency Value:	4.5
Offset:	13.9408

Fig. 141

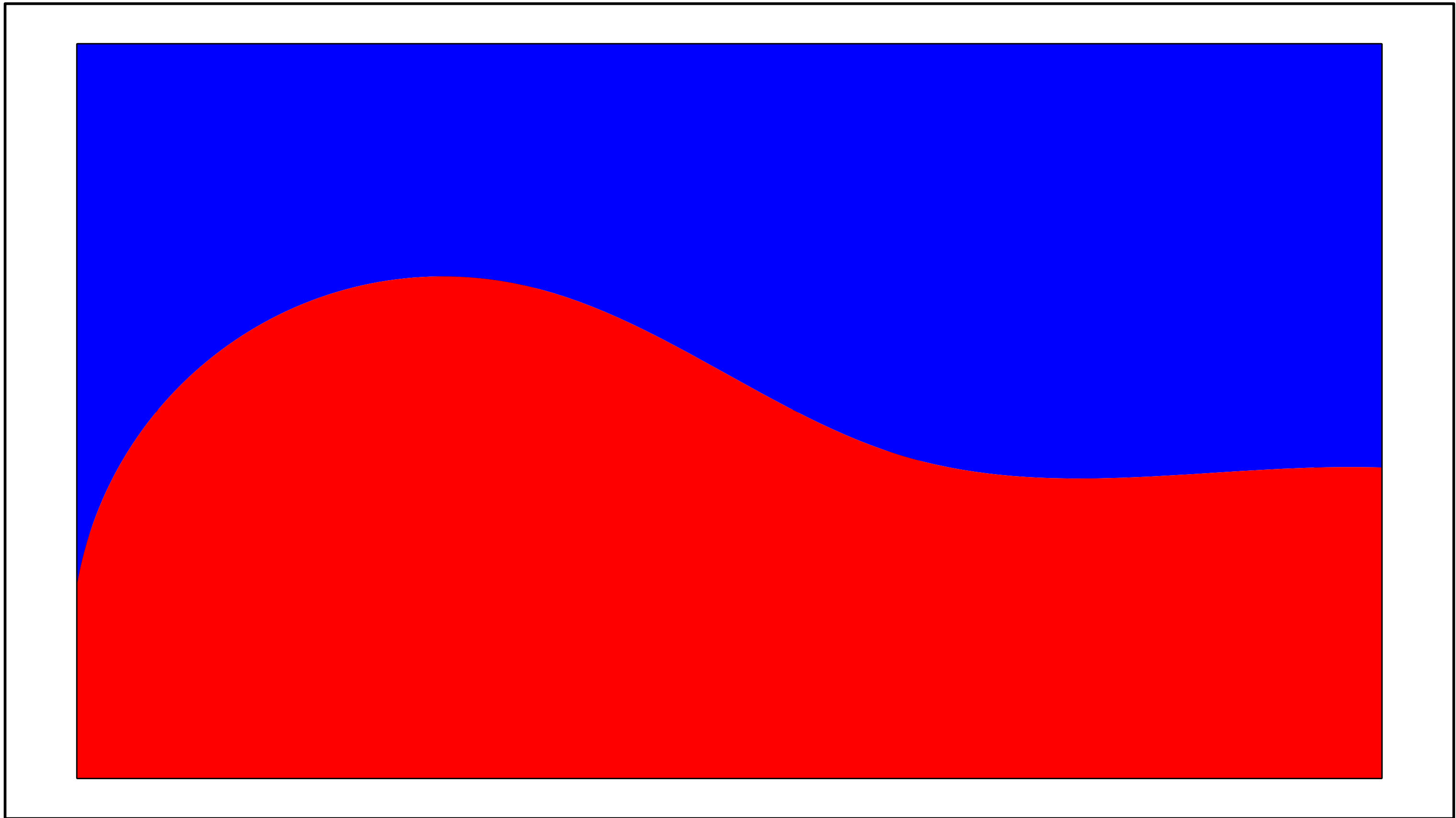
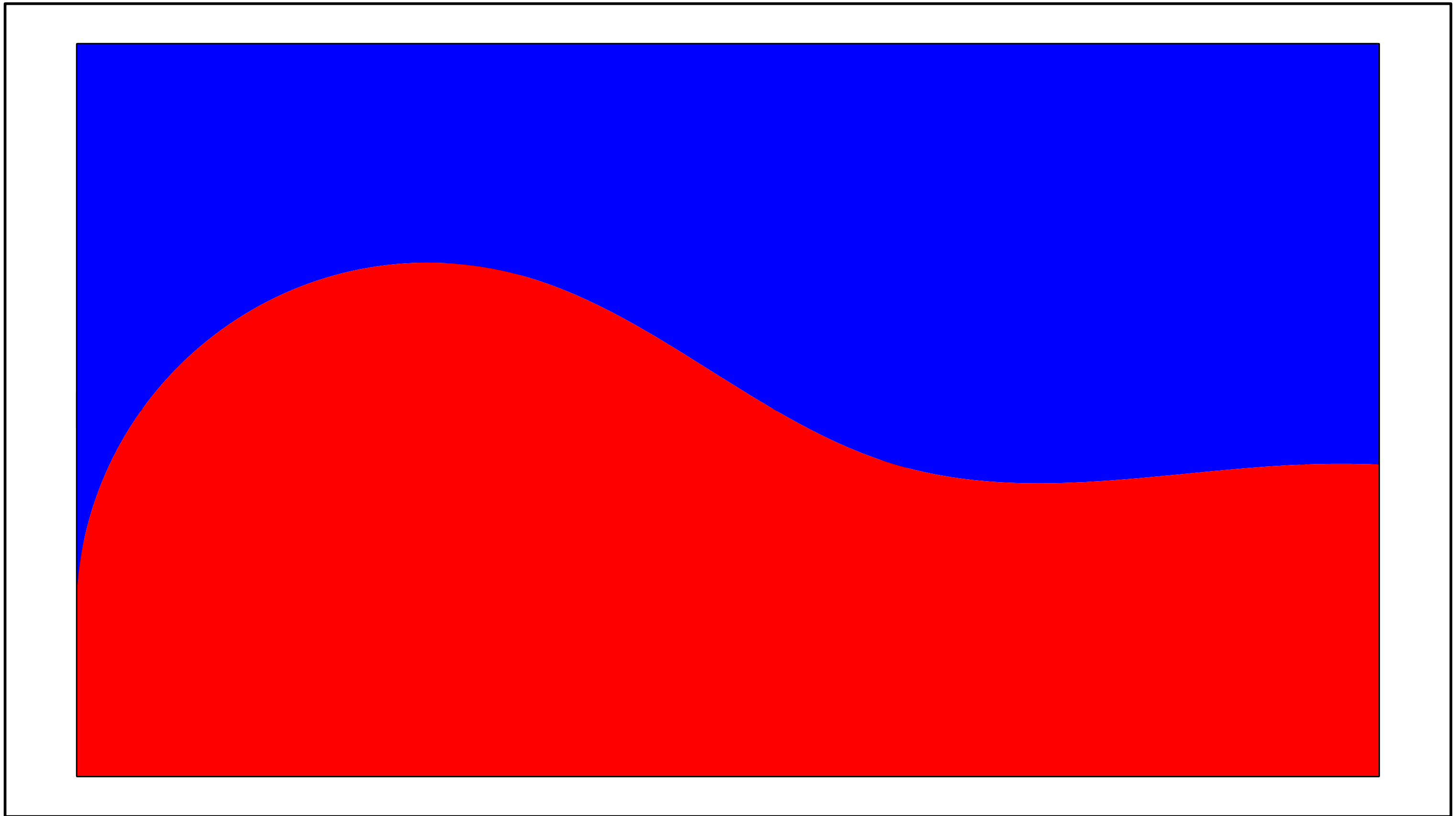


Fig. 142

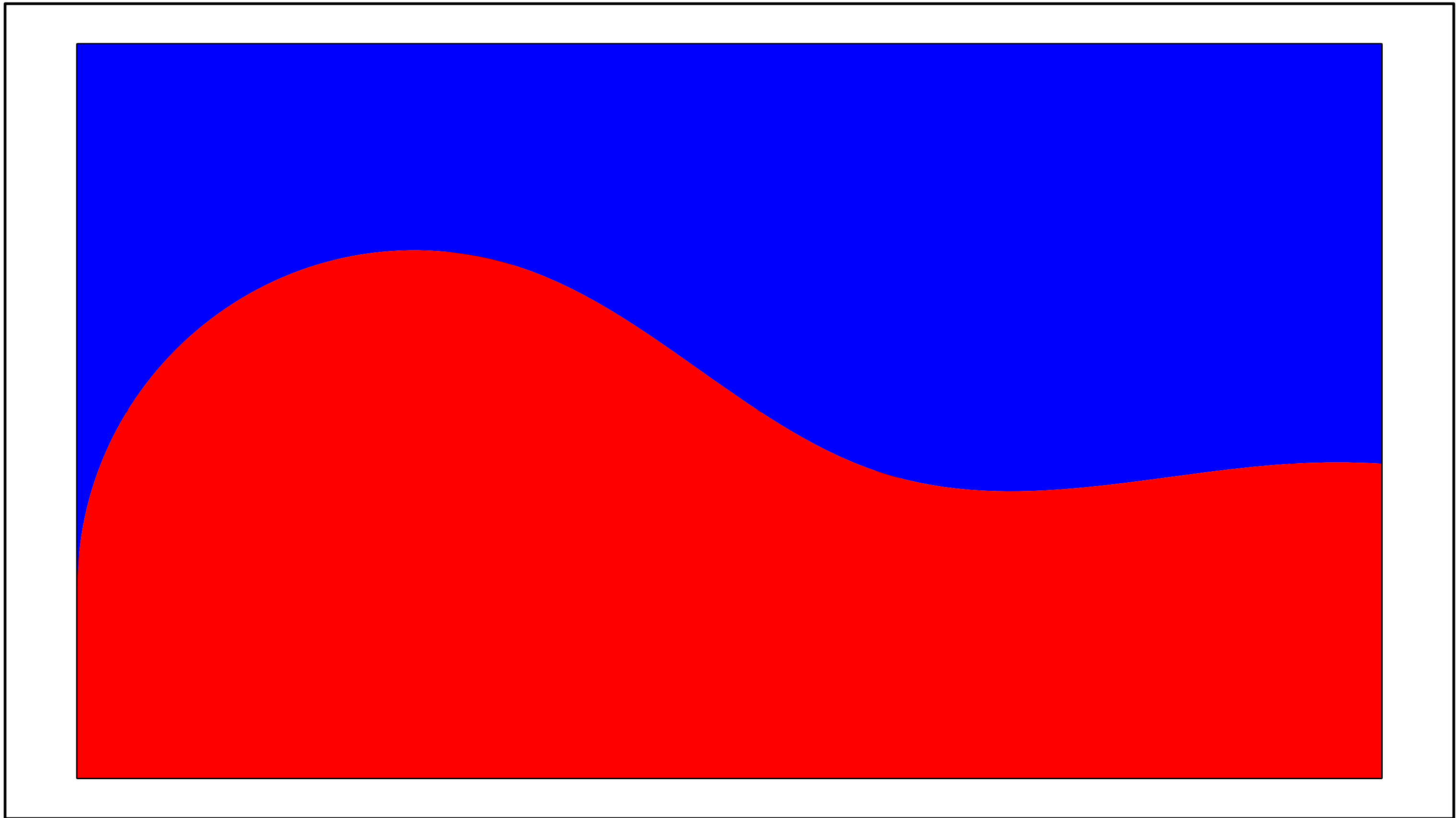
Period:	15.6687
Amplitude:	-4.75
Increment:	2.53945
Frequency Value:	4.5
Offset:	14.039



Period:	15.6687
Amplitude:	-4.875
Increment:	2.51327
Frequency Value:	4.5
Offset:	14.1372

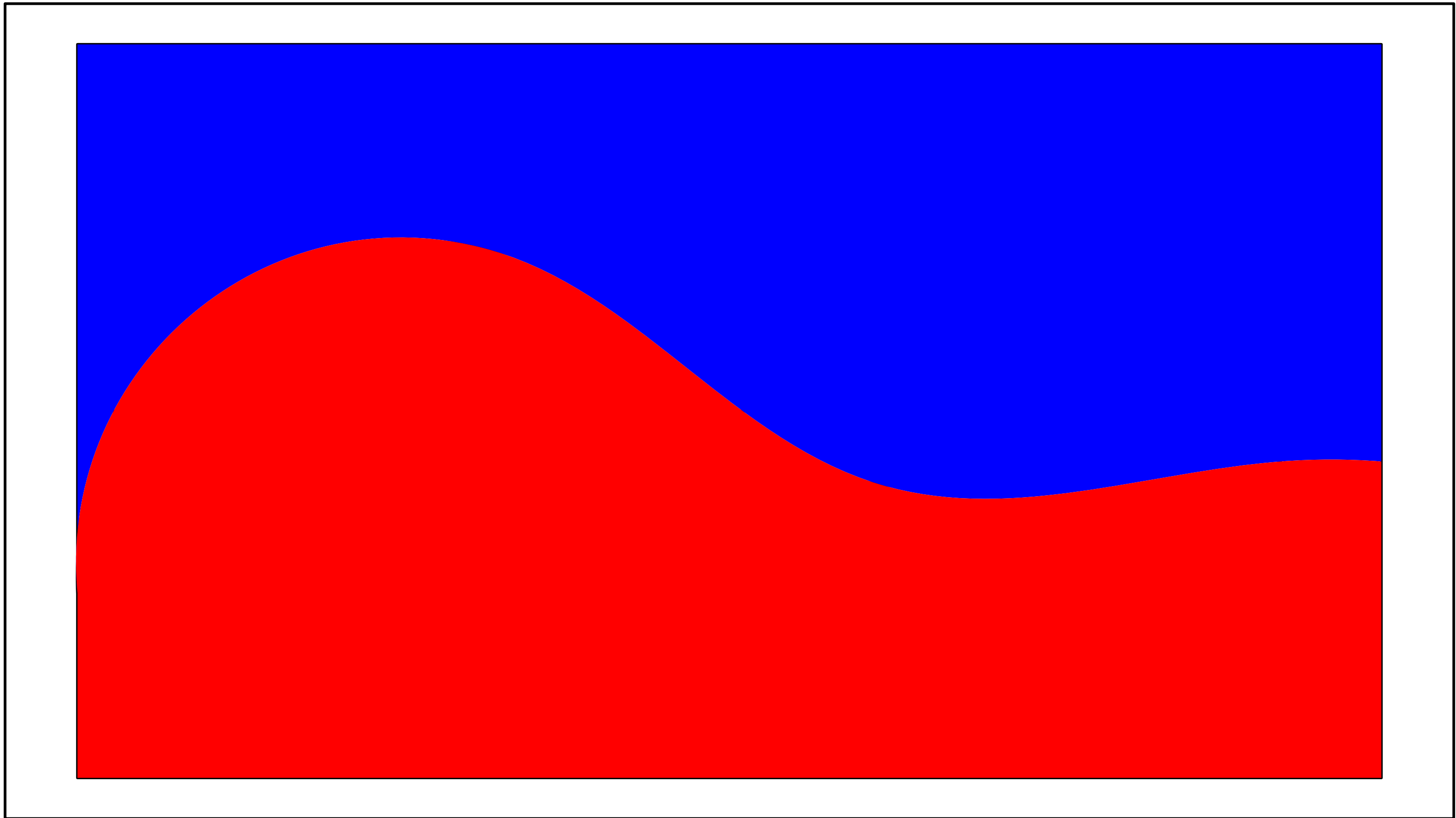
Fig. 143





Period:	15.6687
Amplitude:	-5
Increment:	2.48709
Frequency Value:	4.5
Offset:	14.2354

Fig. 144



Period:	15.6687
Amplitude:	-5.125
Increment:	2.46091
Frequency Value:	4.5
Offset:	14.3335

Fig. 145

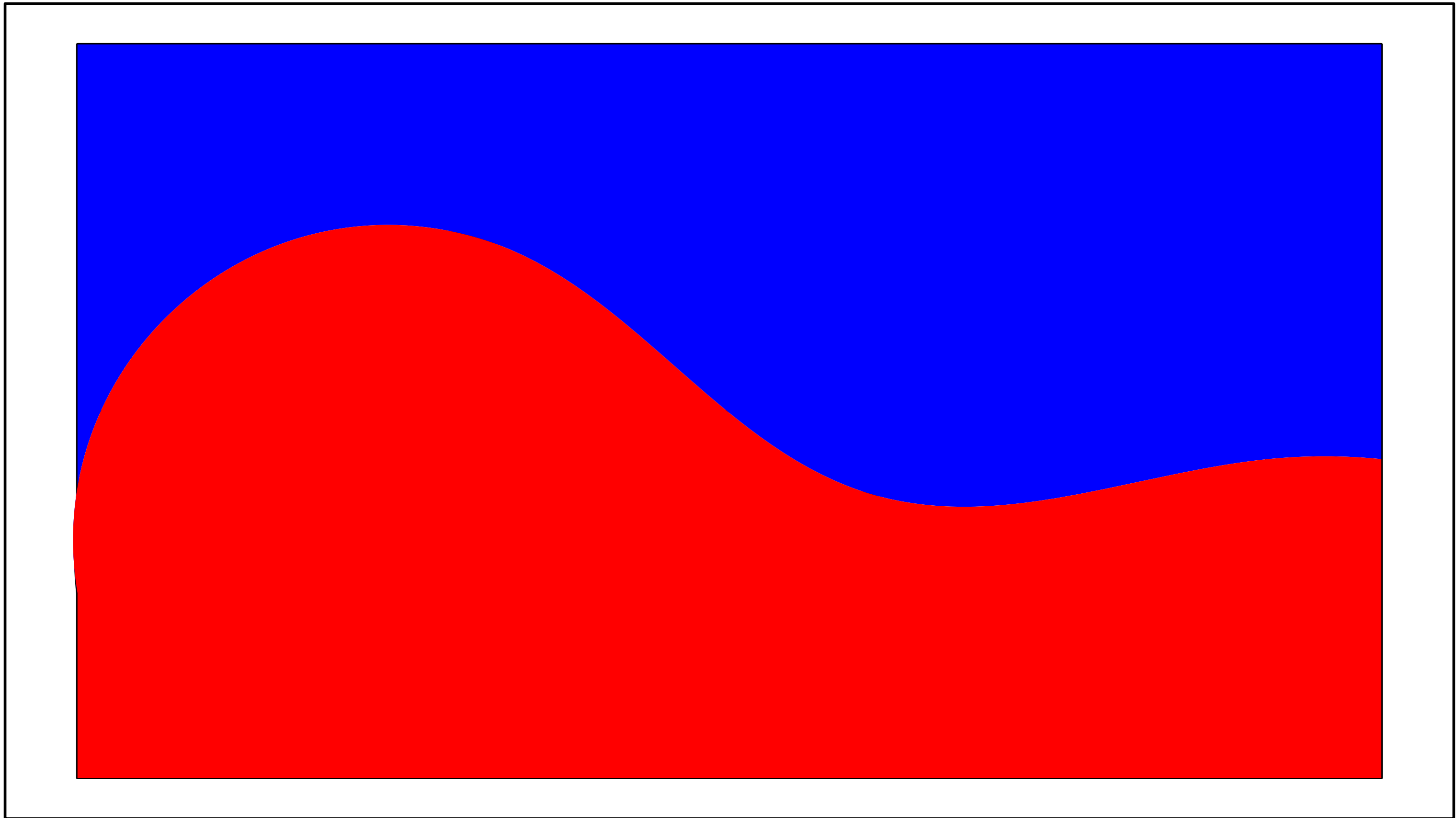


Fig. 146

Period:	15.6687
Amplitude:	-5.25
Increment:	2.43473
Frequency Value:	4.5
Offset:	14.4317

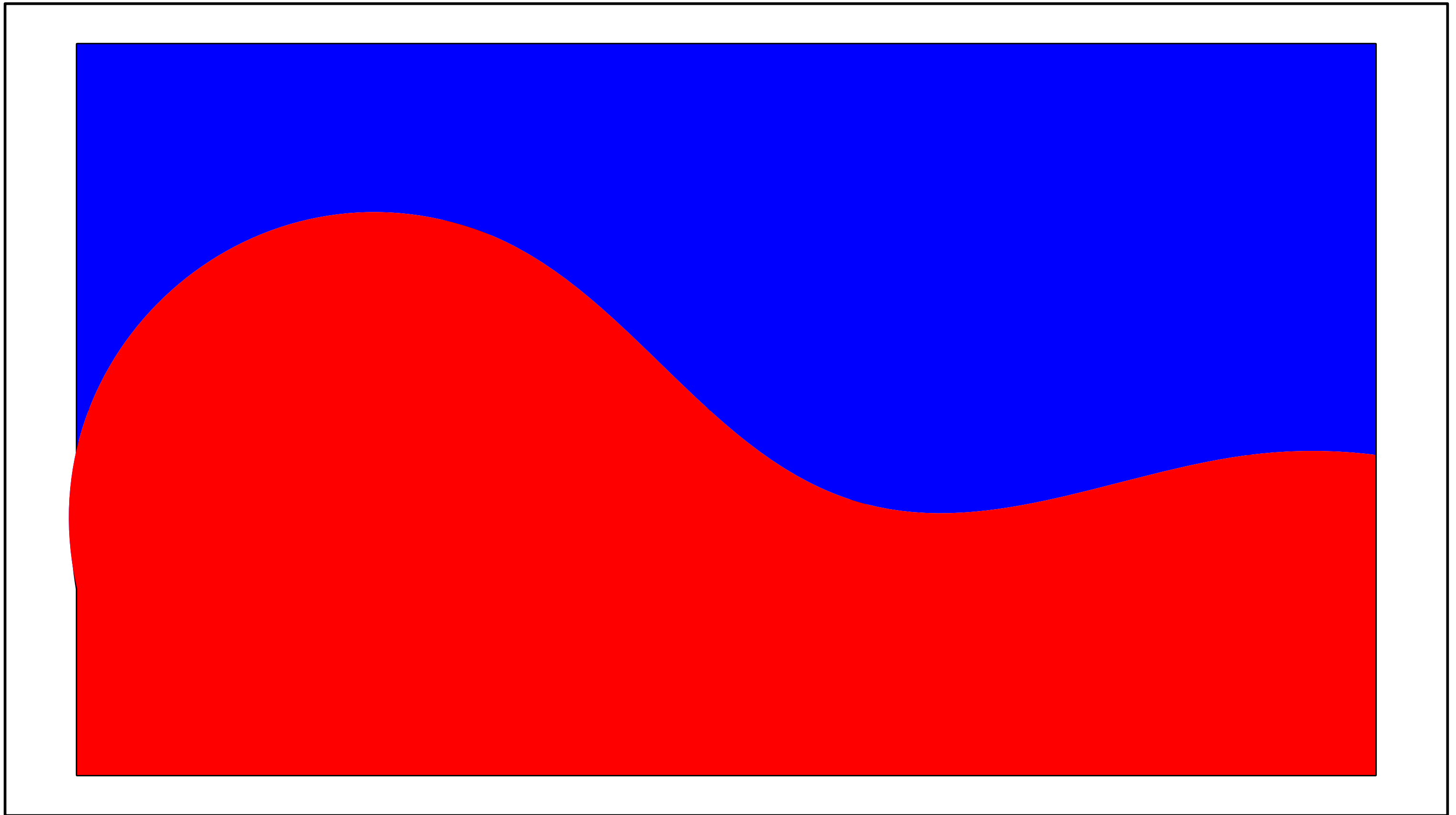


Fig. 147

Period:	15.6687
Amplitude:	-5.375
Increment:	2.40855
Frequency Value:	4.5
Offset:	14.5299

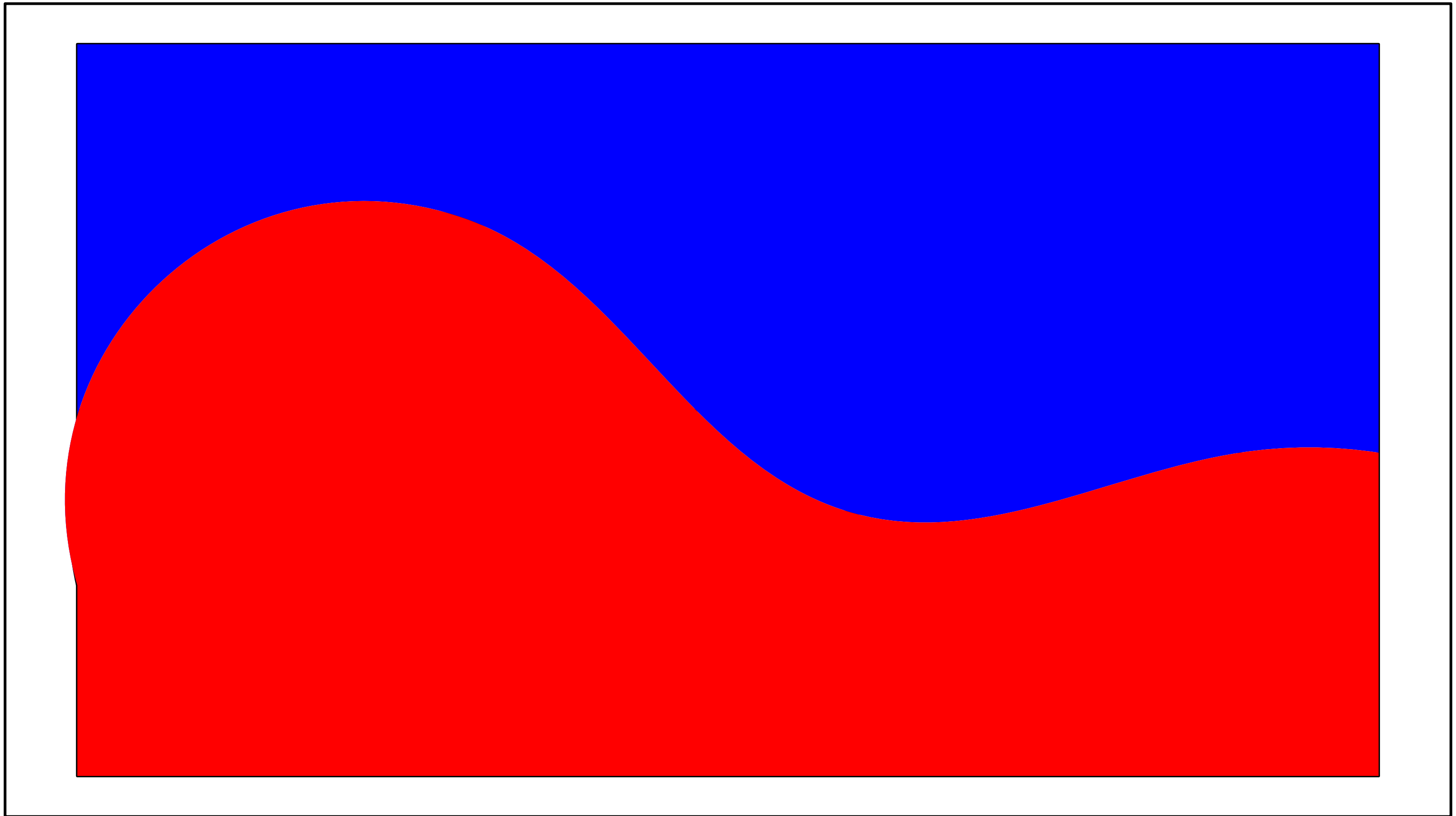
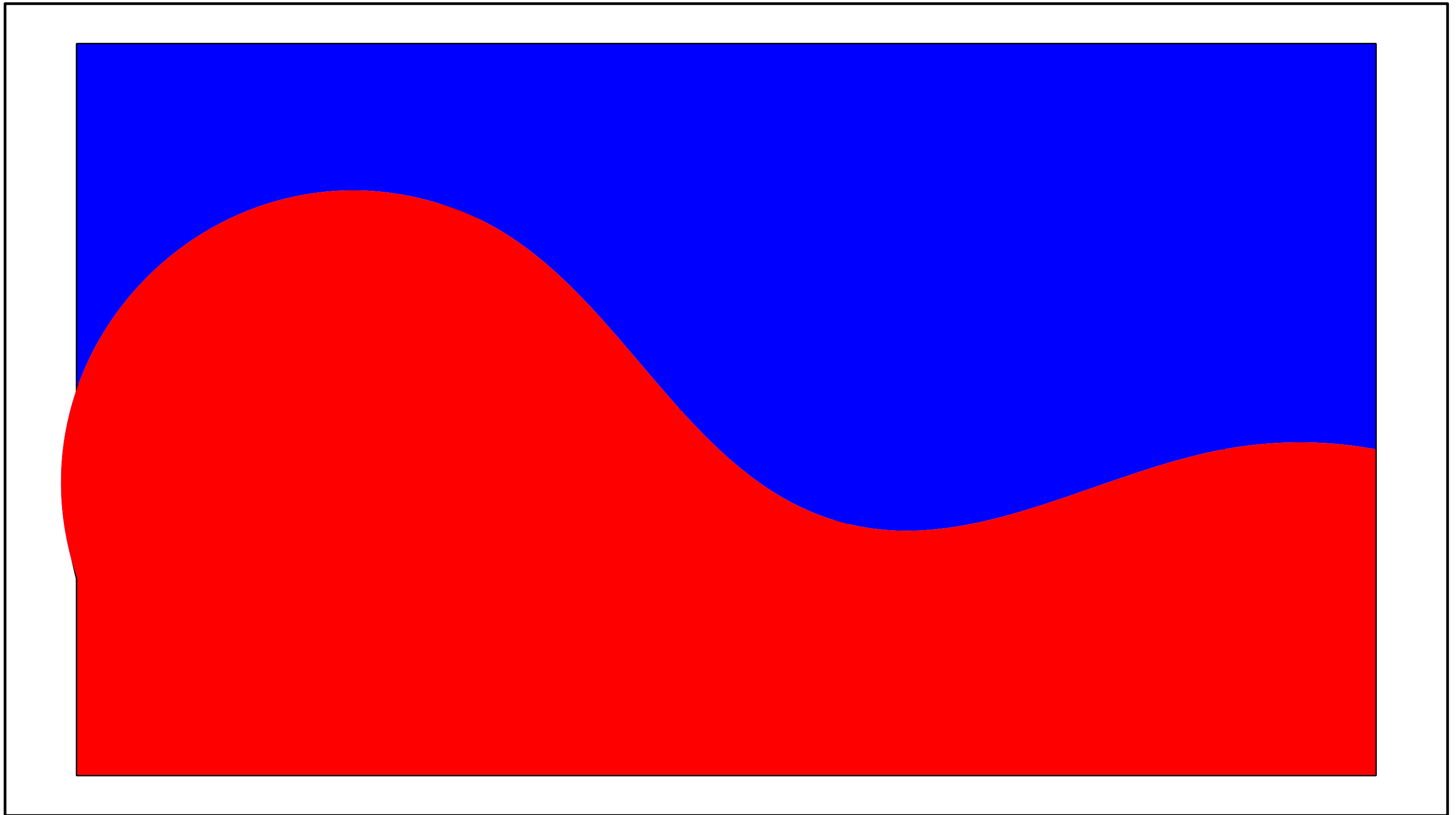


Fig. 148

Period:	15.6687
Amplitude:	-5.5
Increment:	2.38237
Frequency Value:	4.5
Offset:	14.6281



Period:	15.6687
Amplitude:	-5.625
Increment:	2.35619
Frequency Value:	4.5
Offset:	14.7262

Fig. 149

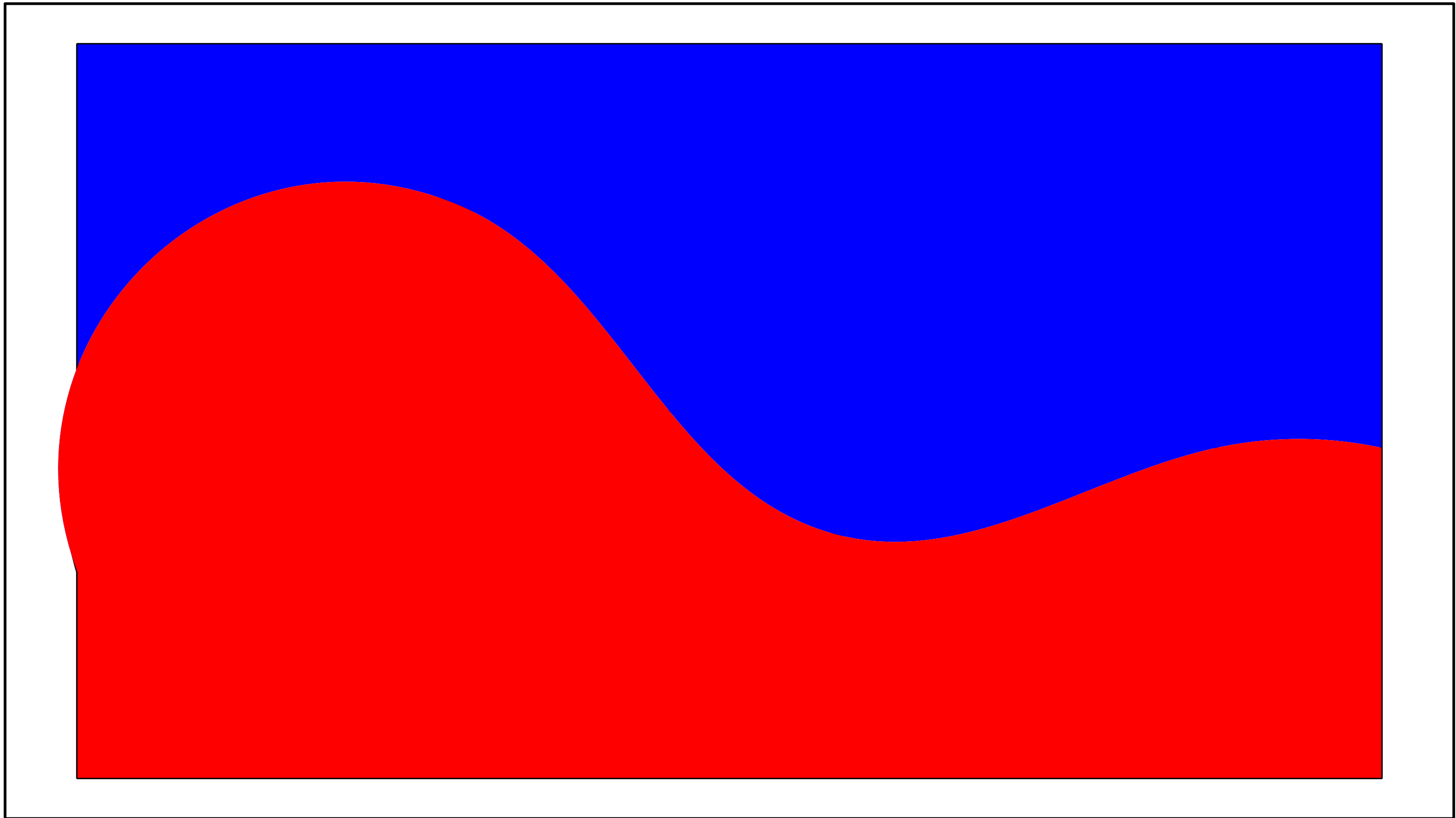
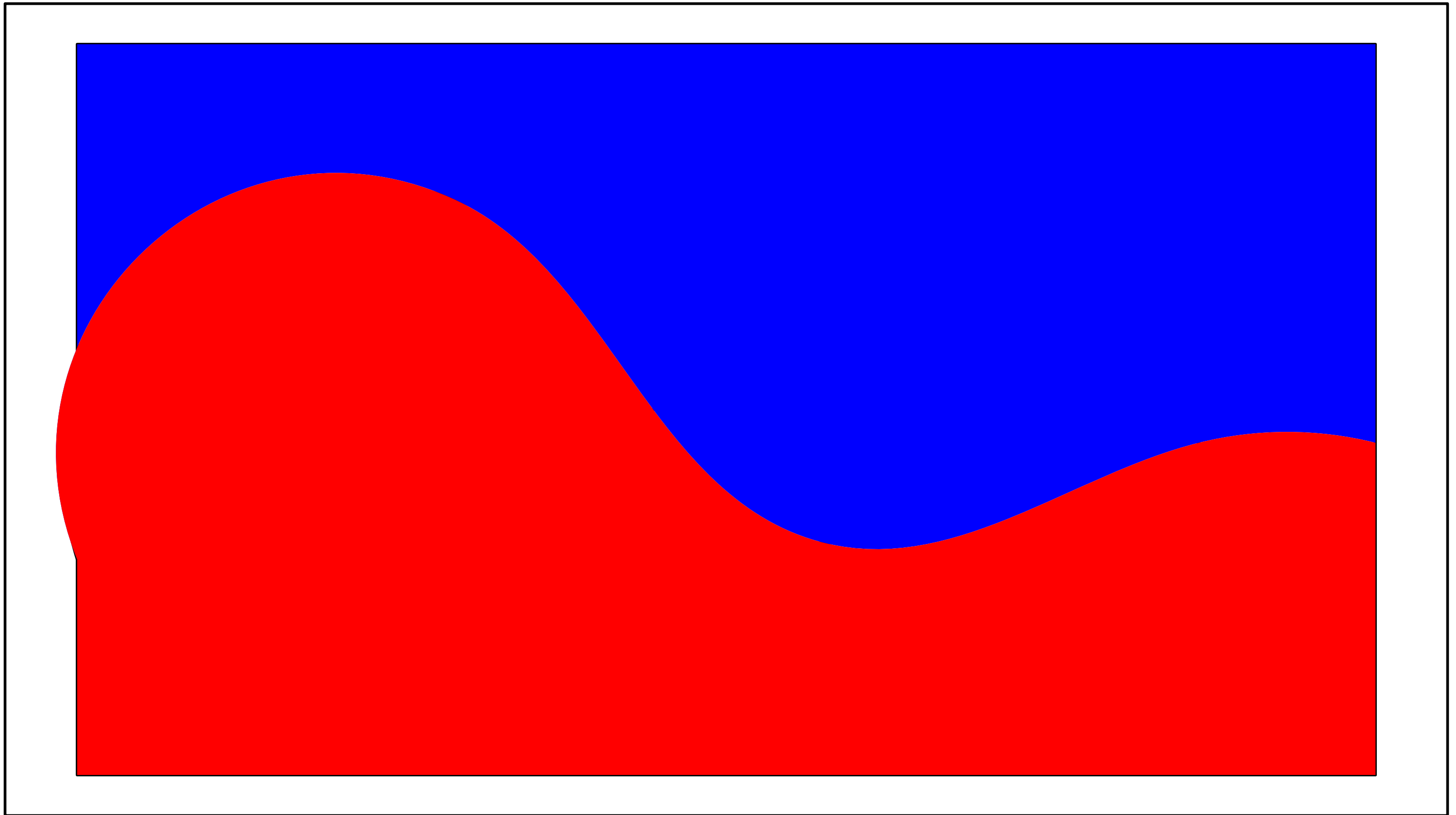


Fig. 150

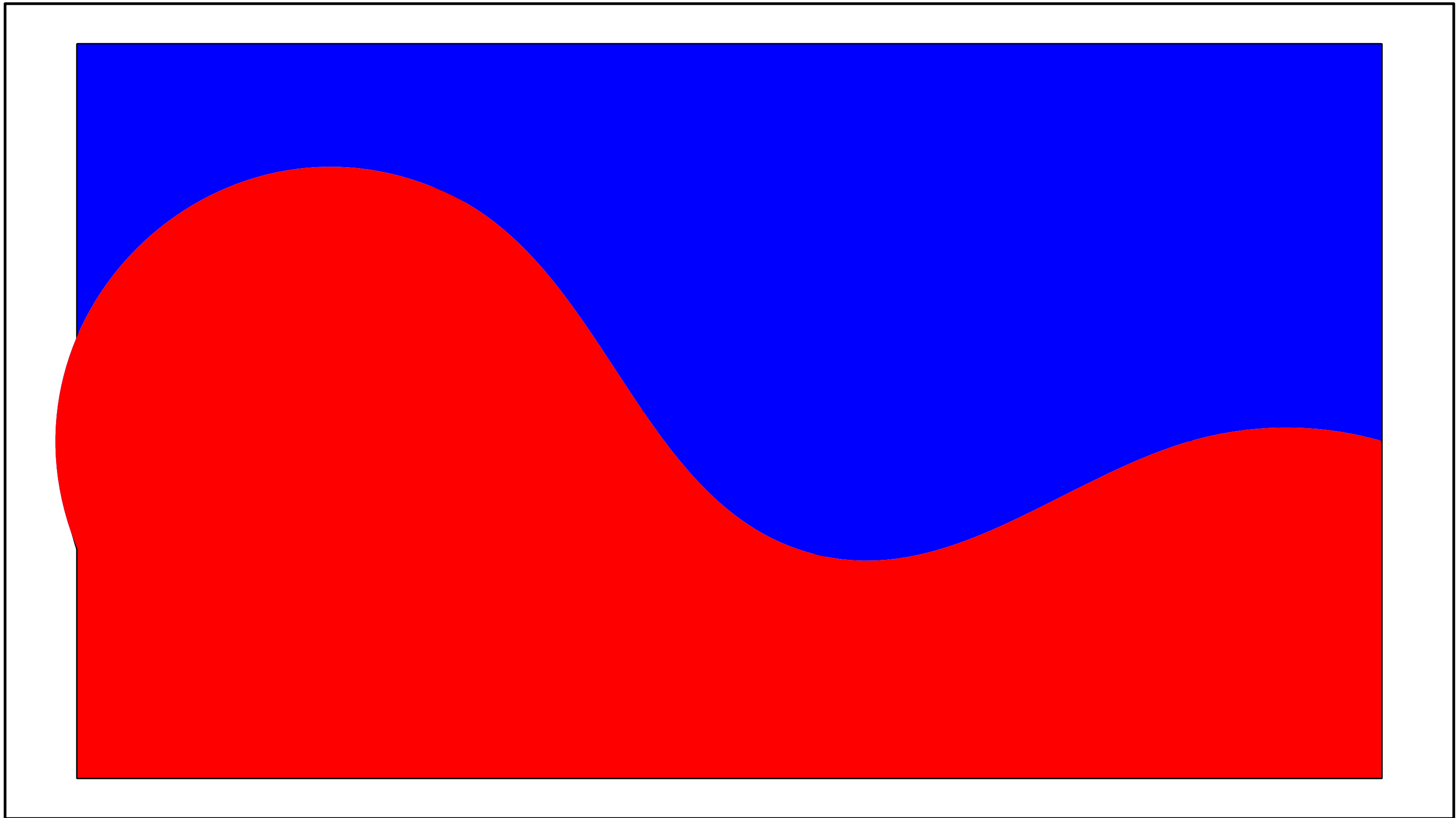
Period:	15.6687
Amplitude:	-5.75
Increment:	2.33001
Frequency Value:	4.5
Offset:	14.8244



Period:	15.6687
Amplitude:	-5.875
Increment:	2.30383
Frequency Value:	4.5
Offset:	14.9226

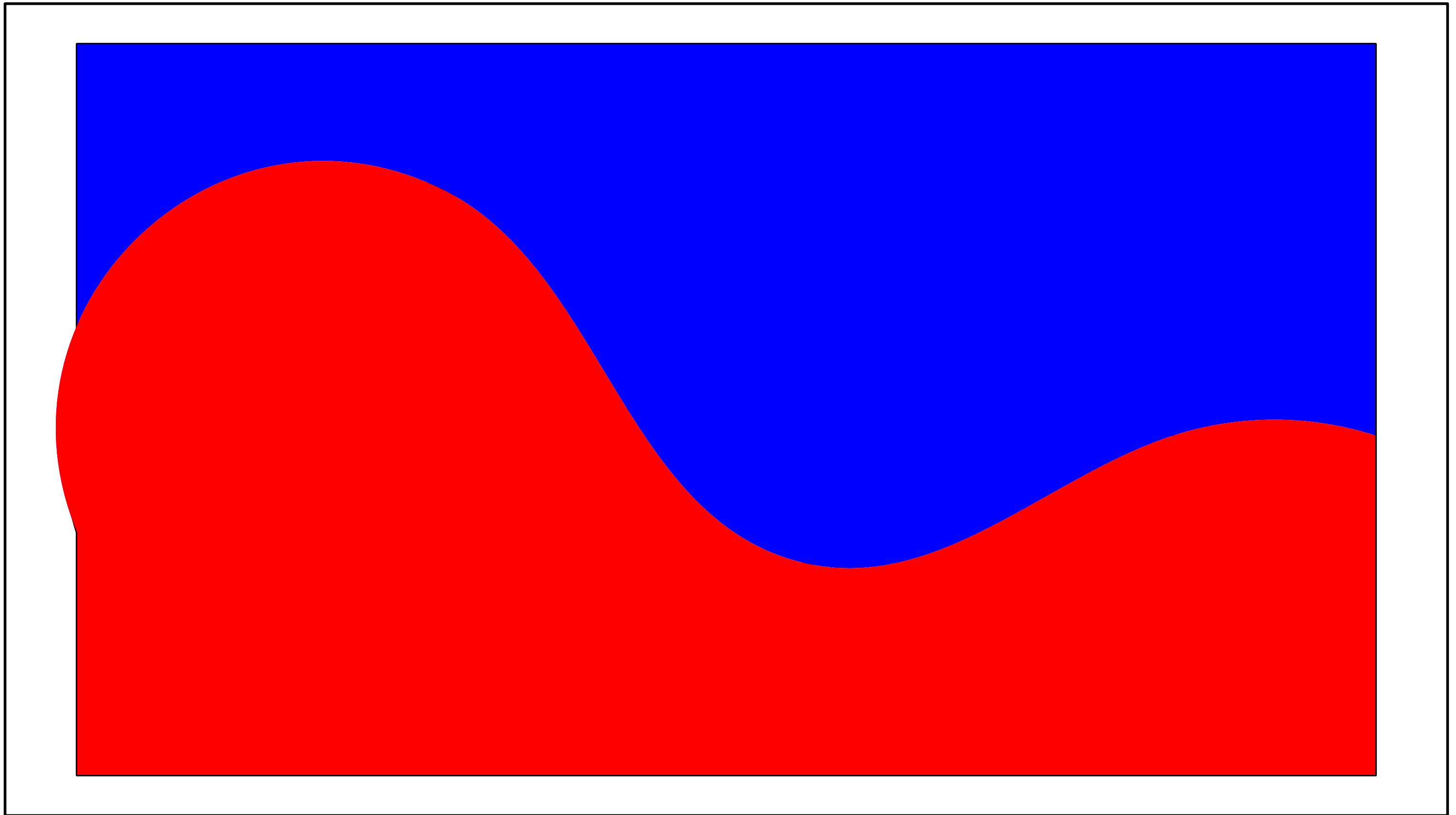
Fig. 151





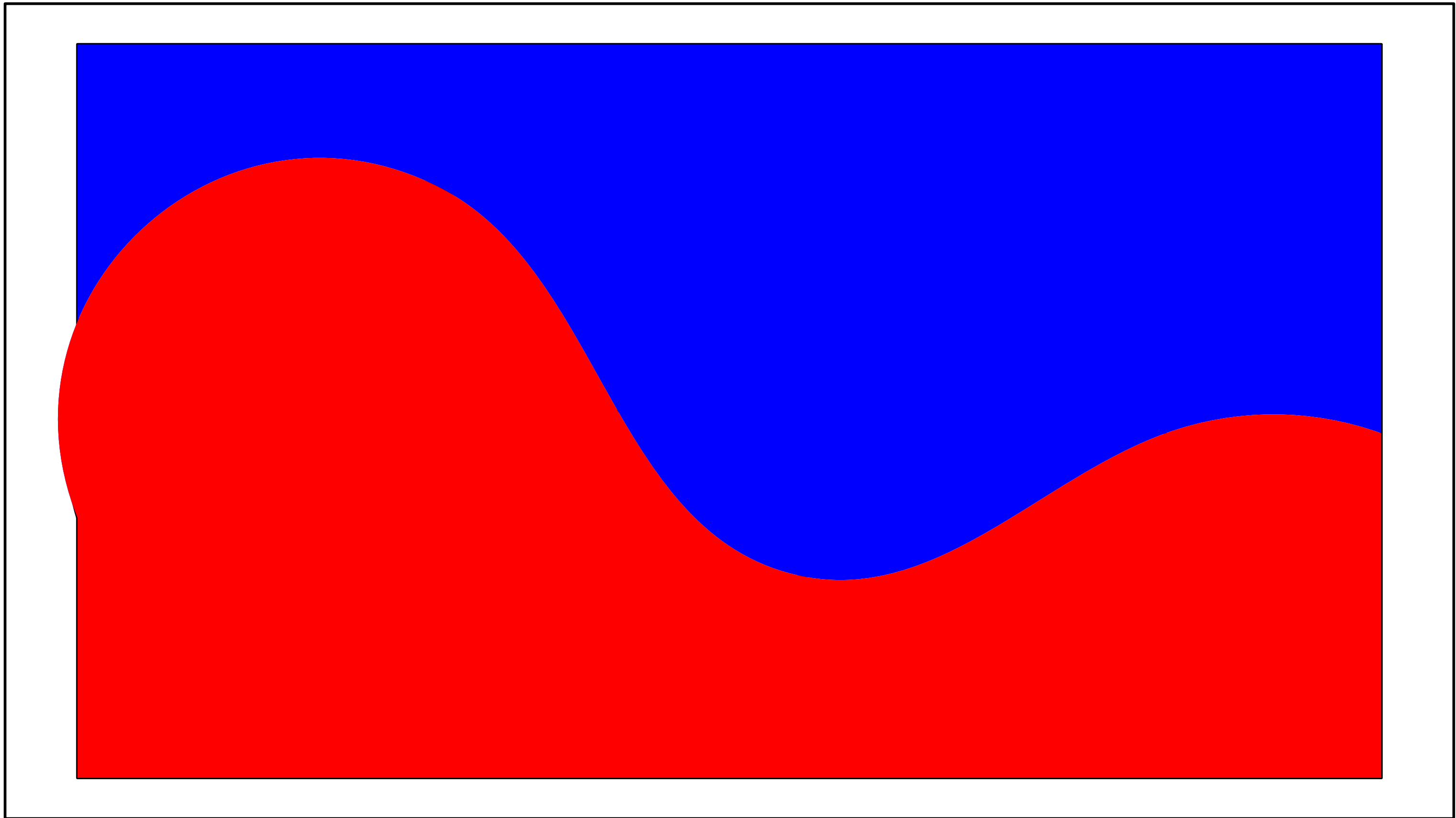
Period:	15.6687
Amplitude:	-6
Increment:	2.27765
Frequency Value:	4.5
Offset:	15.0208

Fig. 152



Period:	15.6687
Amplitude:	-6.125
Increment:	2.25147
Frequency Value:	4.5
Offset:	15.1189

Fig. 153



Period:	15.6687
Amplitude:	-6.25
Increment:	2.22529
Frequency Value:	4.5
Offset:	15.2171

Fig. 154

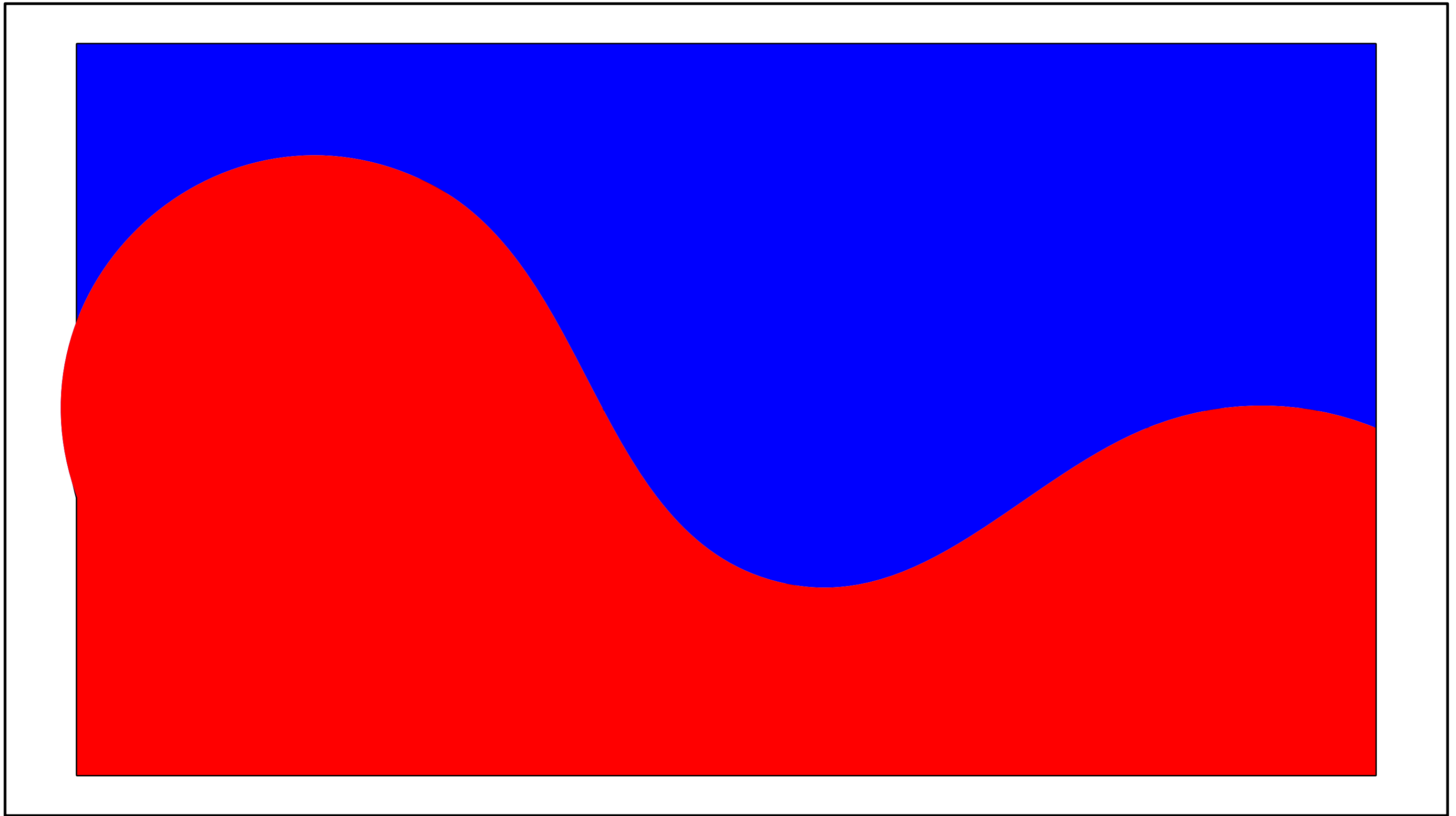
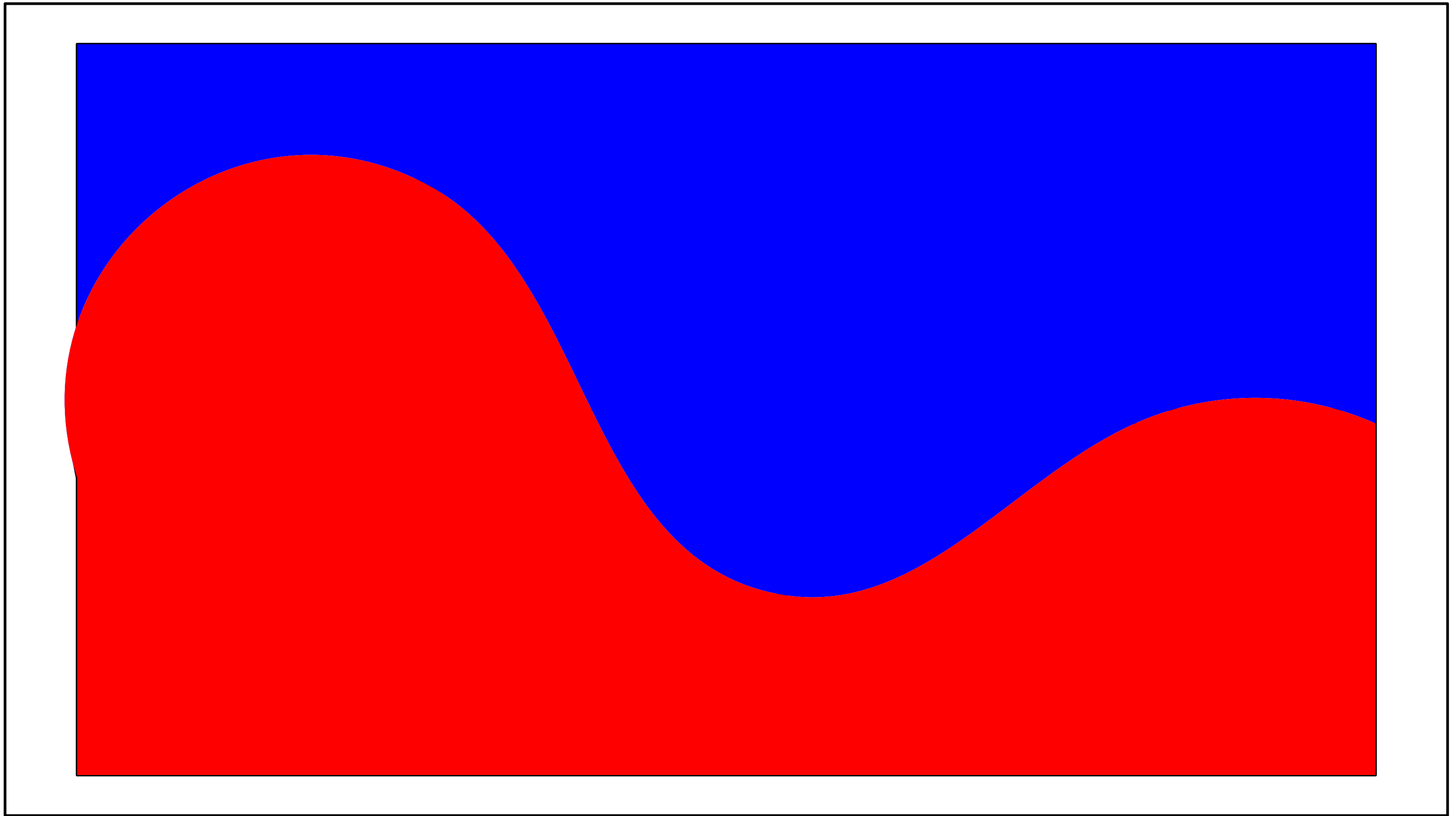


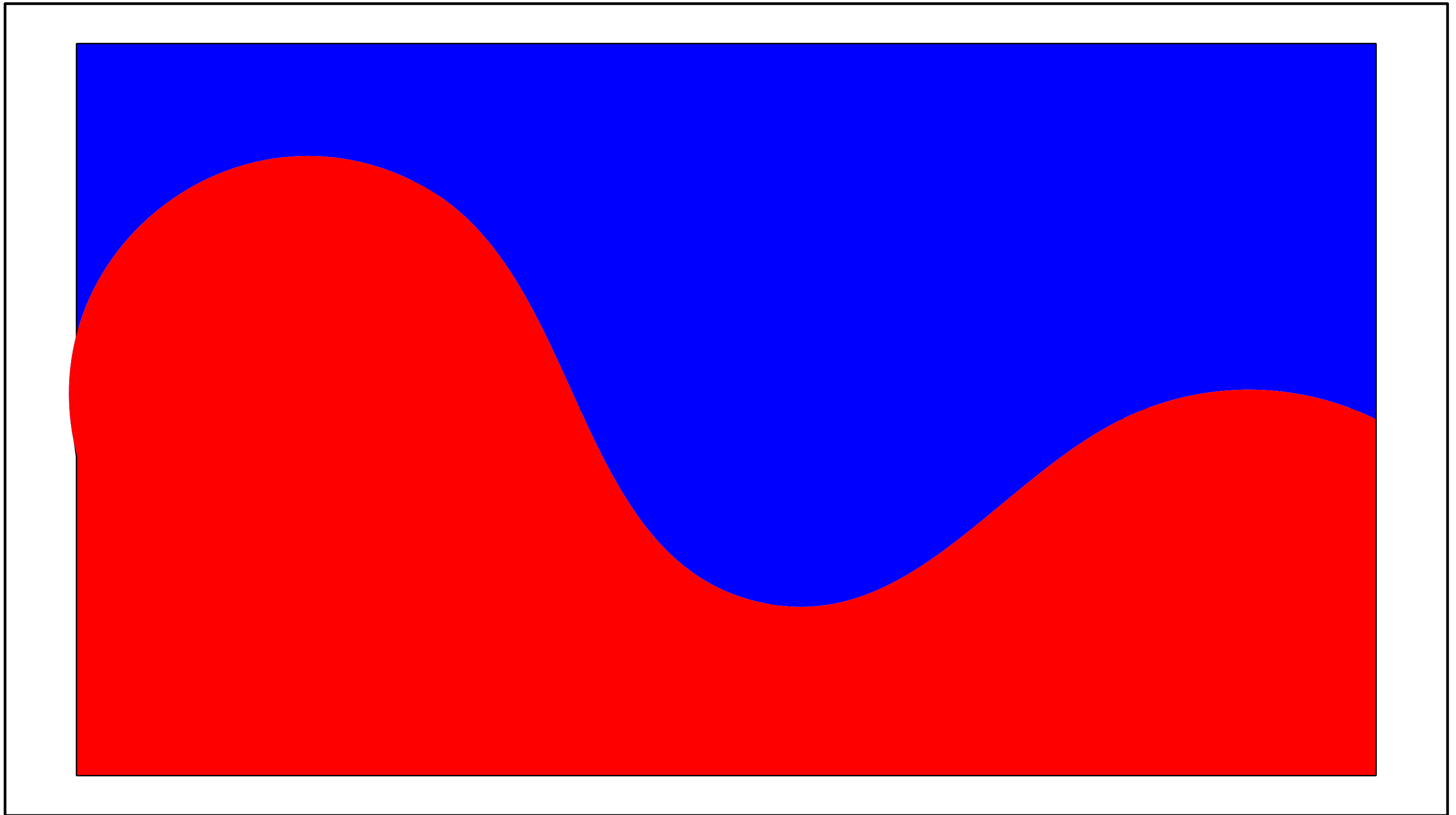
Fig. 155

Period:	15.6687
Amplitude:	-6.375
Increment:	2.19911
Frequency Value:	4.5
Offset:	15.3153



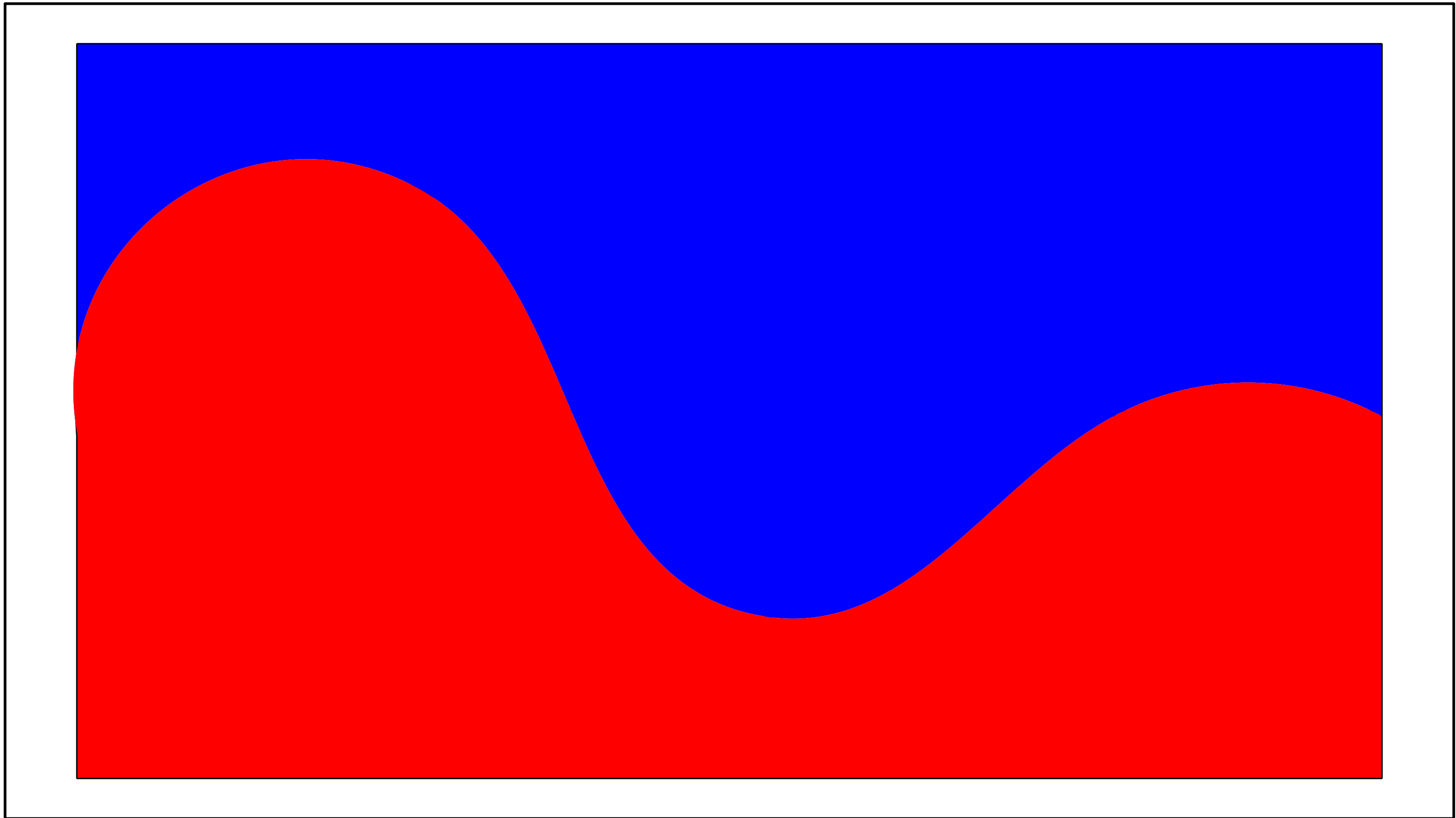
Period:	15.6687
Amplitude:	-6.5
Increment:	2.17293
Frequency Value:	4.5
Offset:	15.4135

Fig. 156



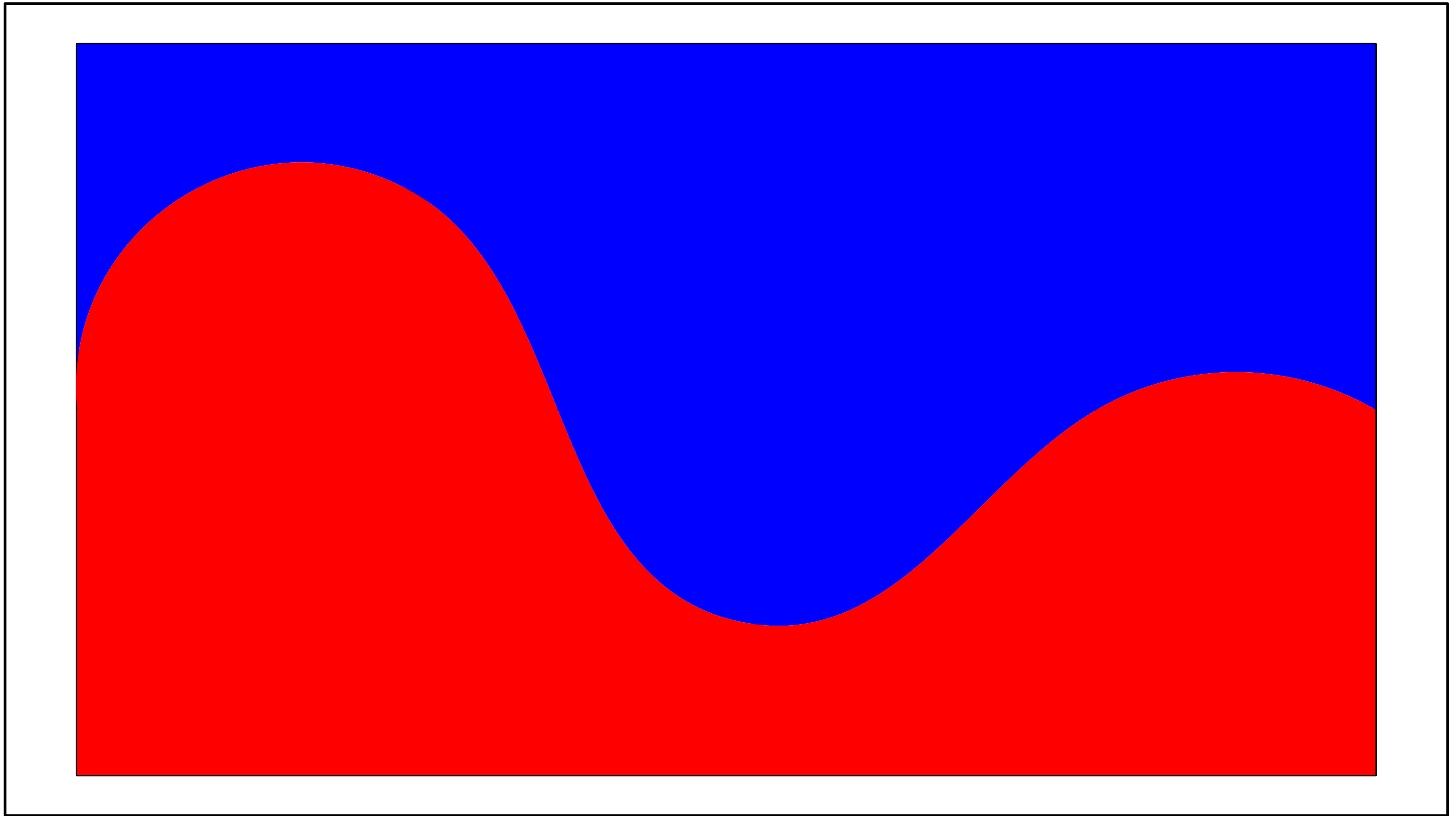
Period:	15.6687
Amplitude:	-6.625
Increment:	2.14675
Frequency Value:	4.5
Offset:	15.5116

Fig. 157



Period:	15.6687
Amplitude:	-6.75
Increment:	2.12057
Frequency Value:	4.5
Offset:	15.6098

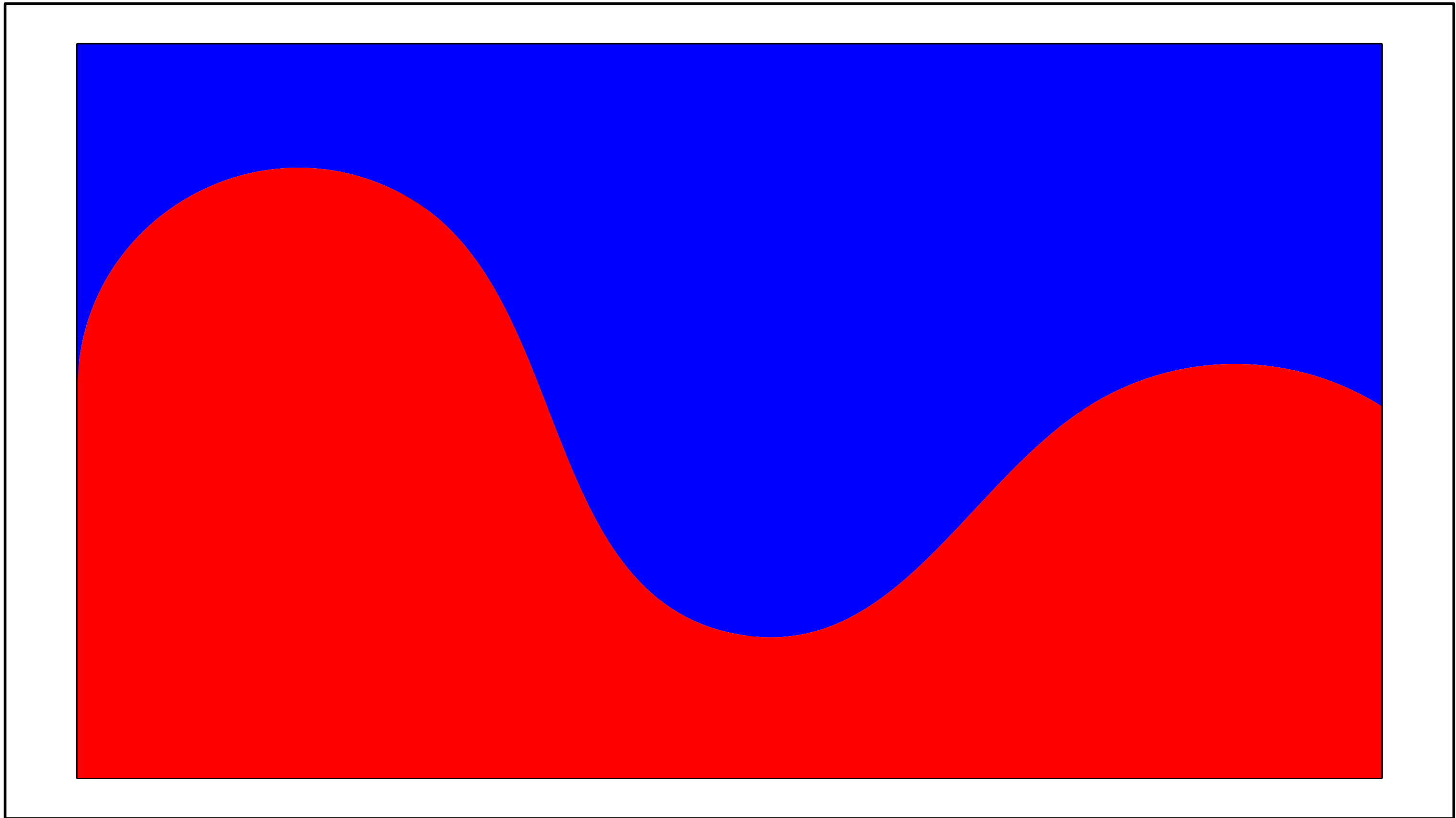
Fig. 158



Period:	15.6687
Amplitude:	-6.875
Increment:	2.09439
Frequency Value:	4.5
Offset:	15.708

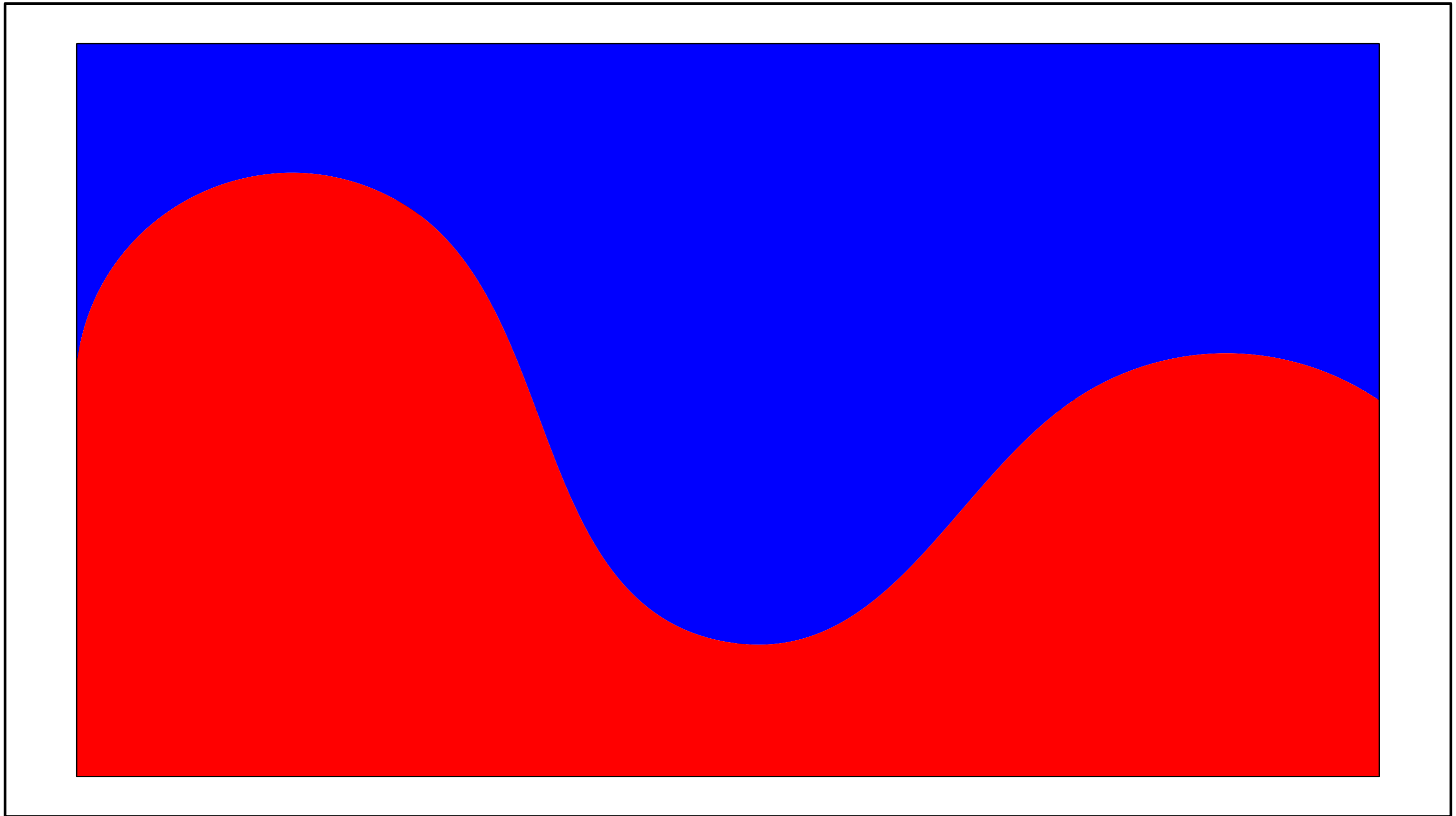
Fig. 159





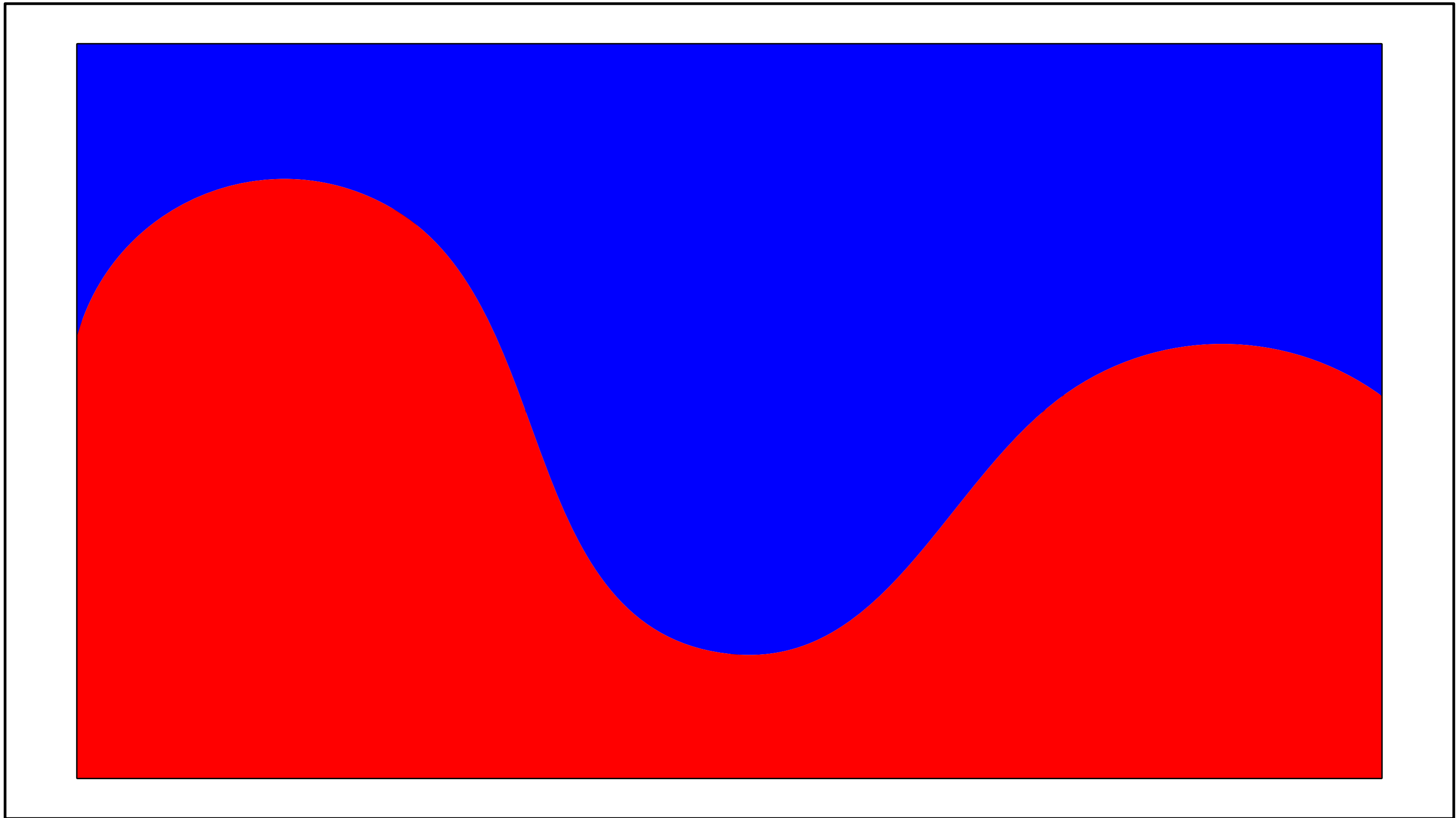
Period:	15.6687
Amplitude:	-7
Increment:	2.06821
Frequency Value:	4.5
Offset:	15.8062

Fig. 160



Period:	15.6687
Amplitude:	-7.125
Increment:	2.04203
Frequency Value:	4.5
Offset:	15.9043

Fig. 161



Period:	15.6687
Amplitude:	-7.25
Increment:	2.01585
Frequency Value:	4.5
Offset:	16.0025

Fig. 162

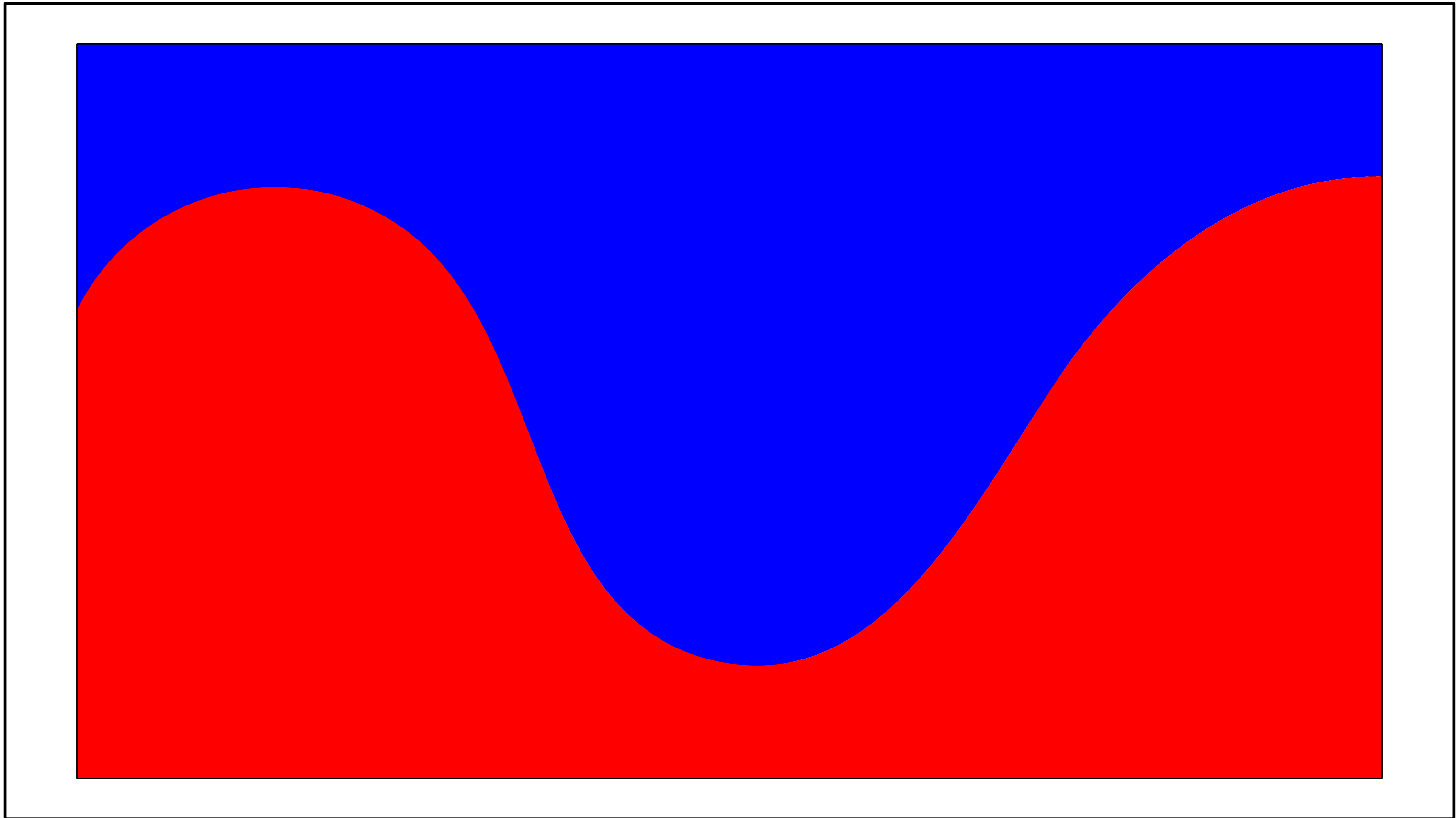


Fig. 163

Period:	15.6687
Amplitude:	-7.375
Increment:	1.98967
Frequency Value:	4.5
Offset:	16.1007

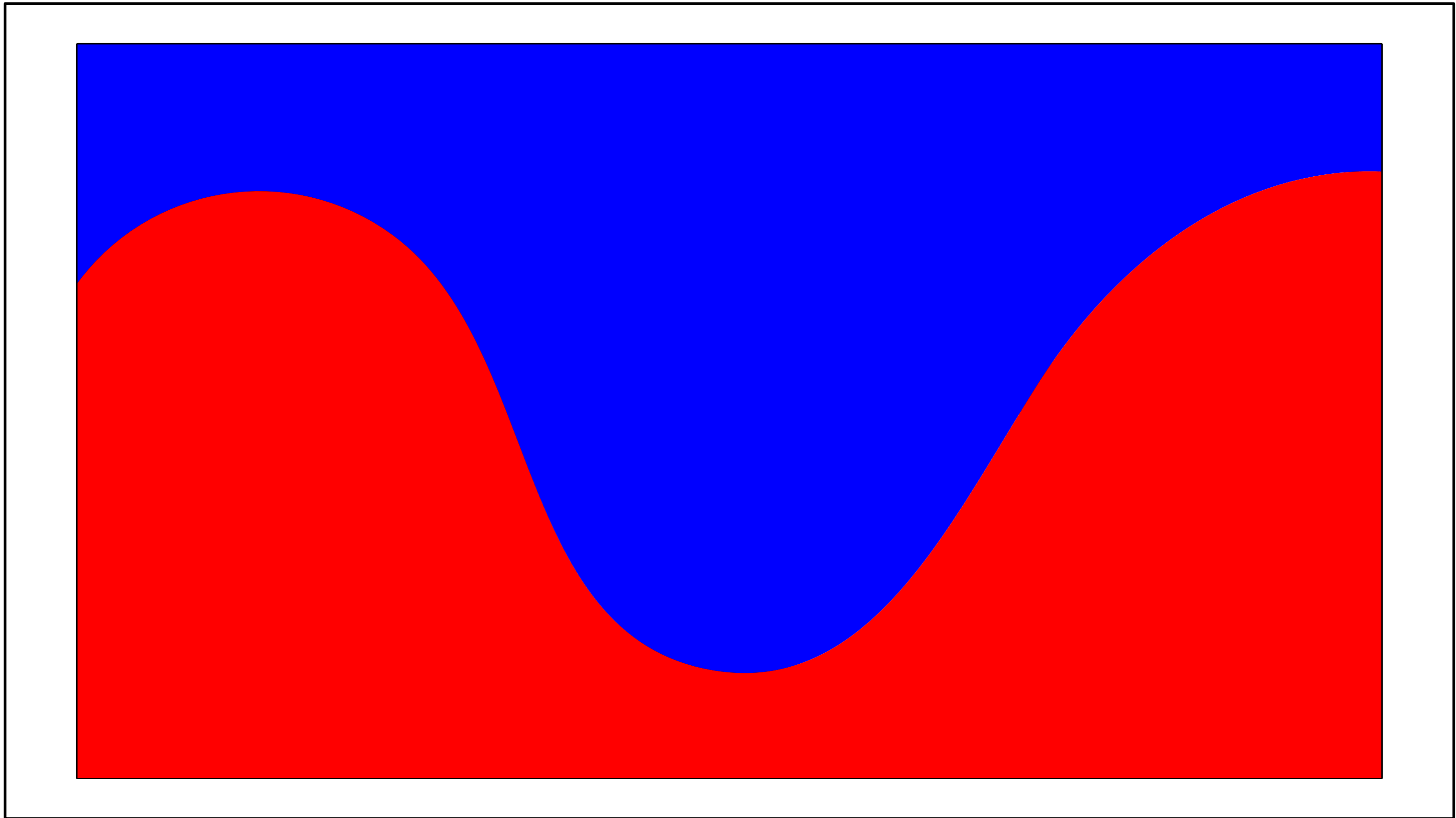


Fig. 164

Period:	15.6687
Amplitude:	-7.5
Increment:	1.96349
Frequency Value:	4.5
Offset:	16.1989

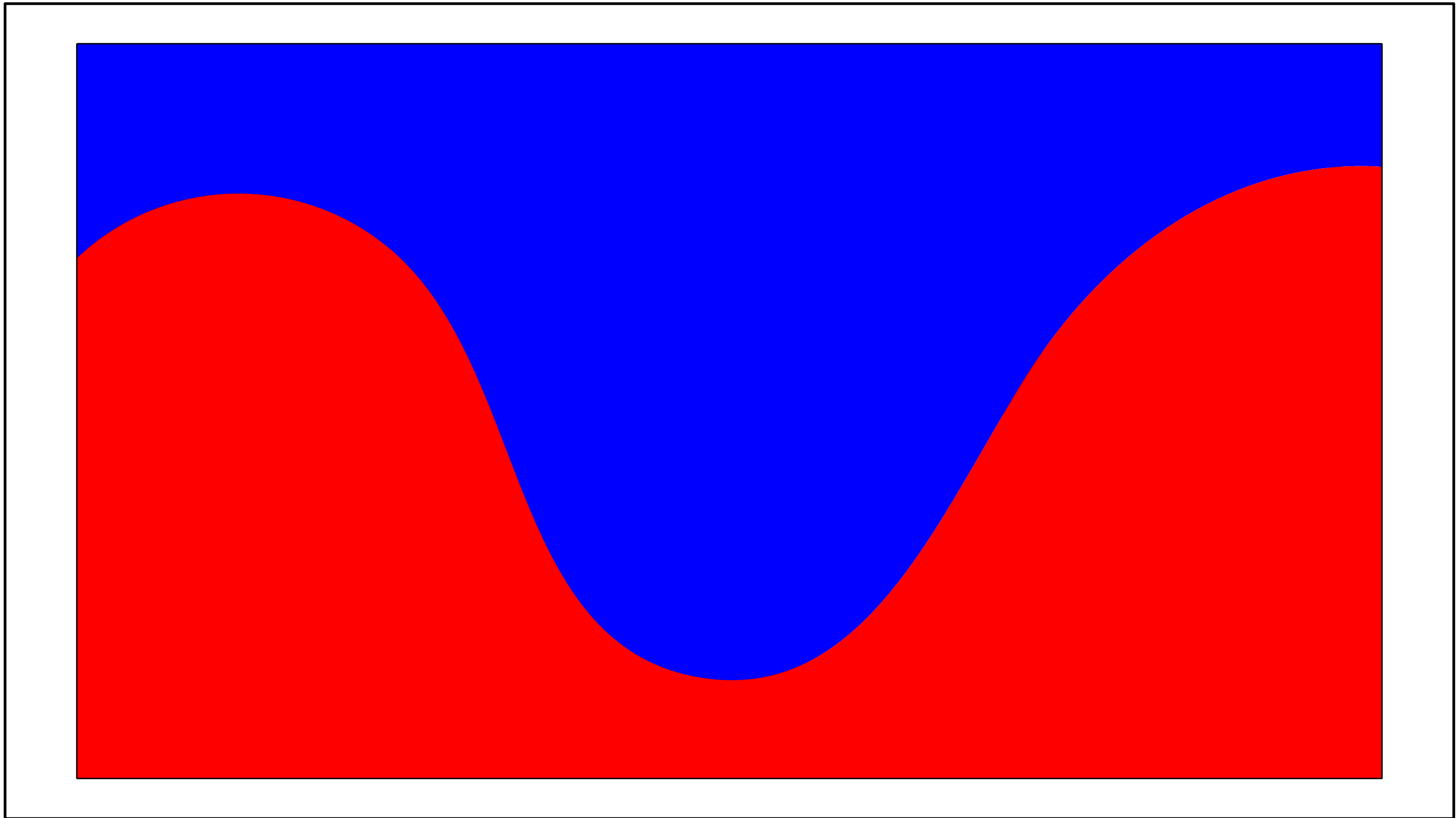


Fig. 165

Period:	15.6687
Amplitude:	-7.625
Increment:	1.93731
Frequency Value:	4.5
Offset:	16.297

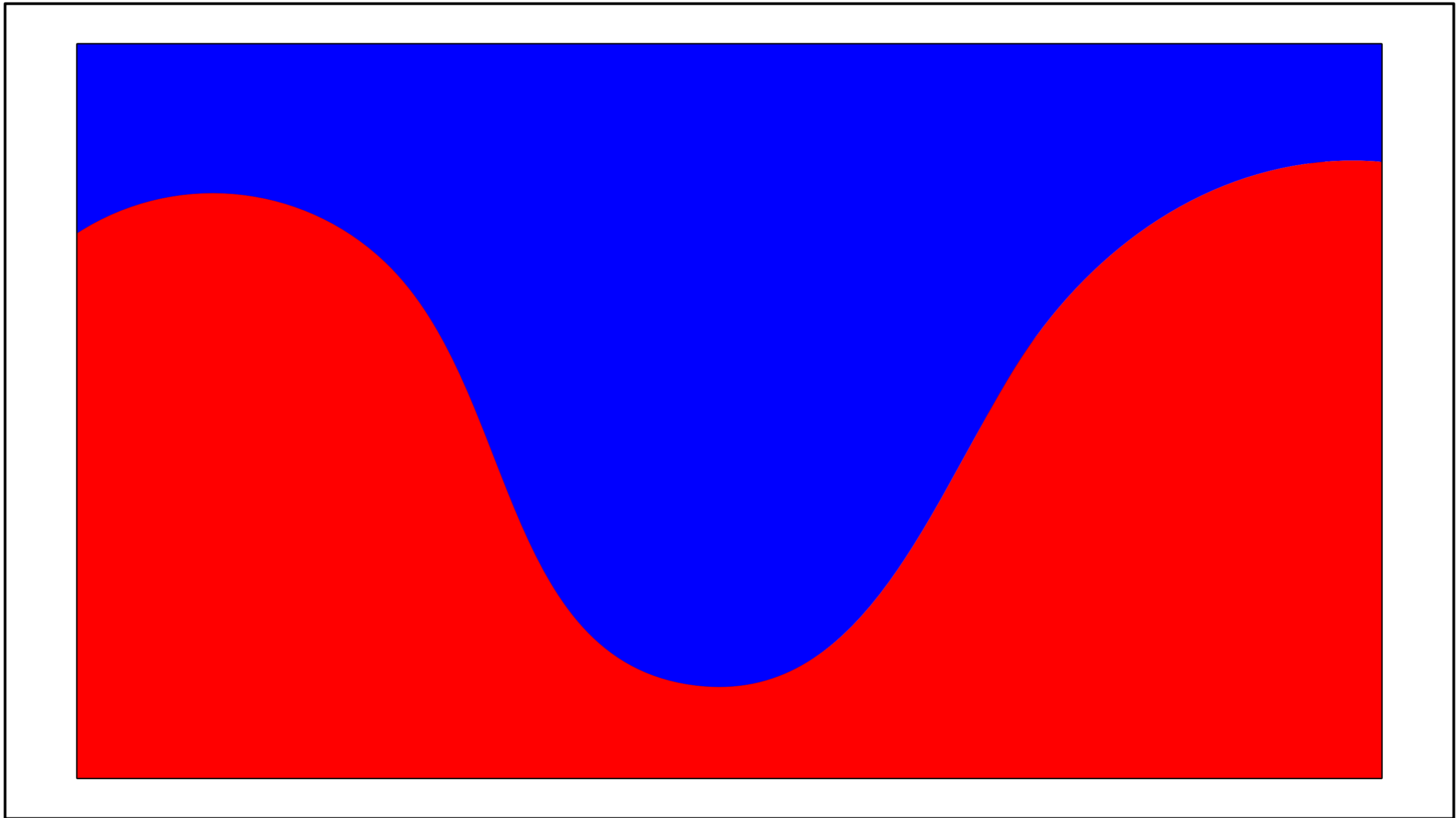


Fig. 166

Period:	15.6687
Amplitude:	-7.75
Increment:	1.91113
Frequency Value:	4.5
Offset:	16.3952

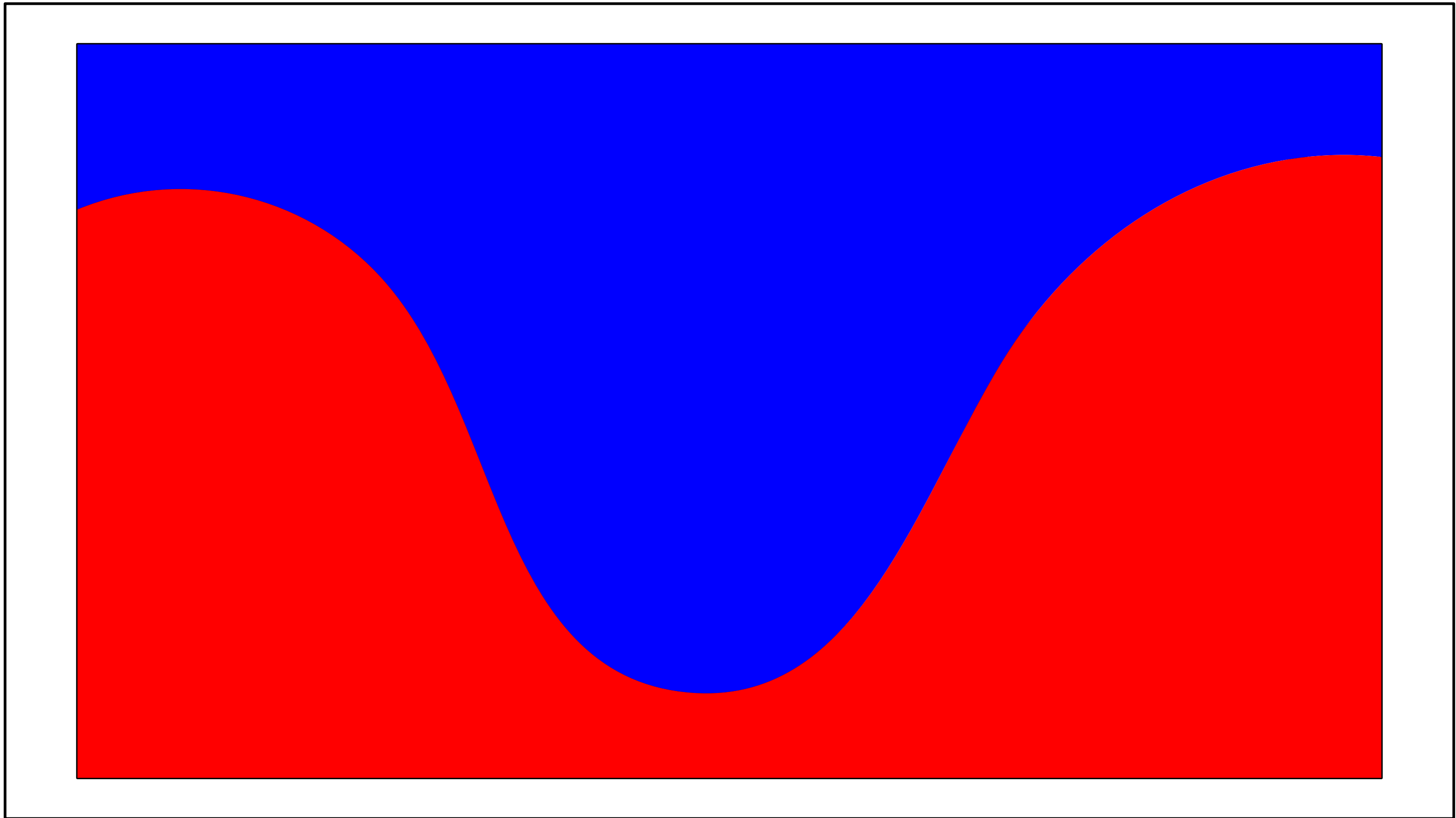
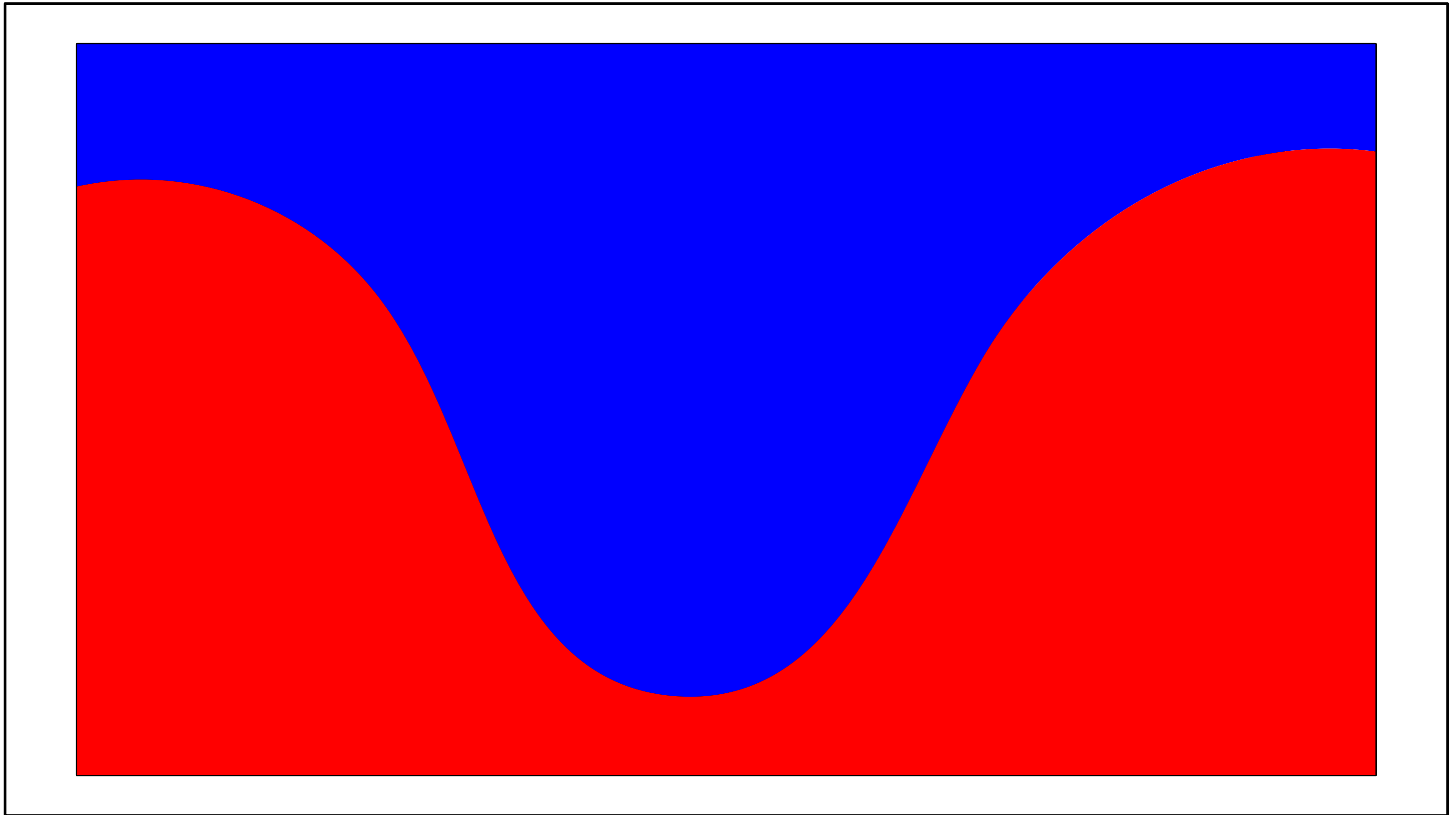


Fig. 167

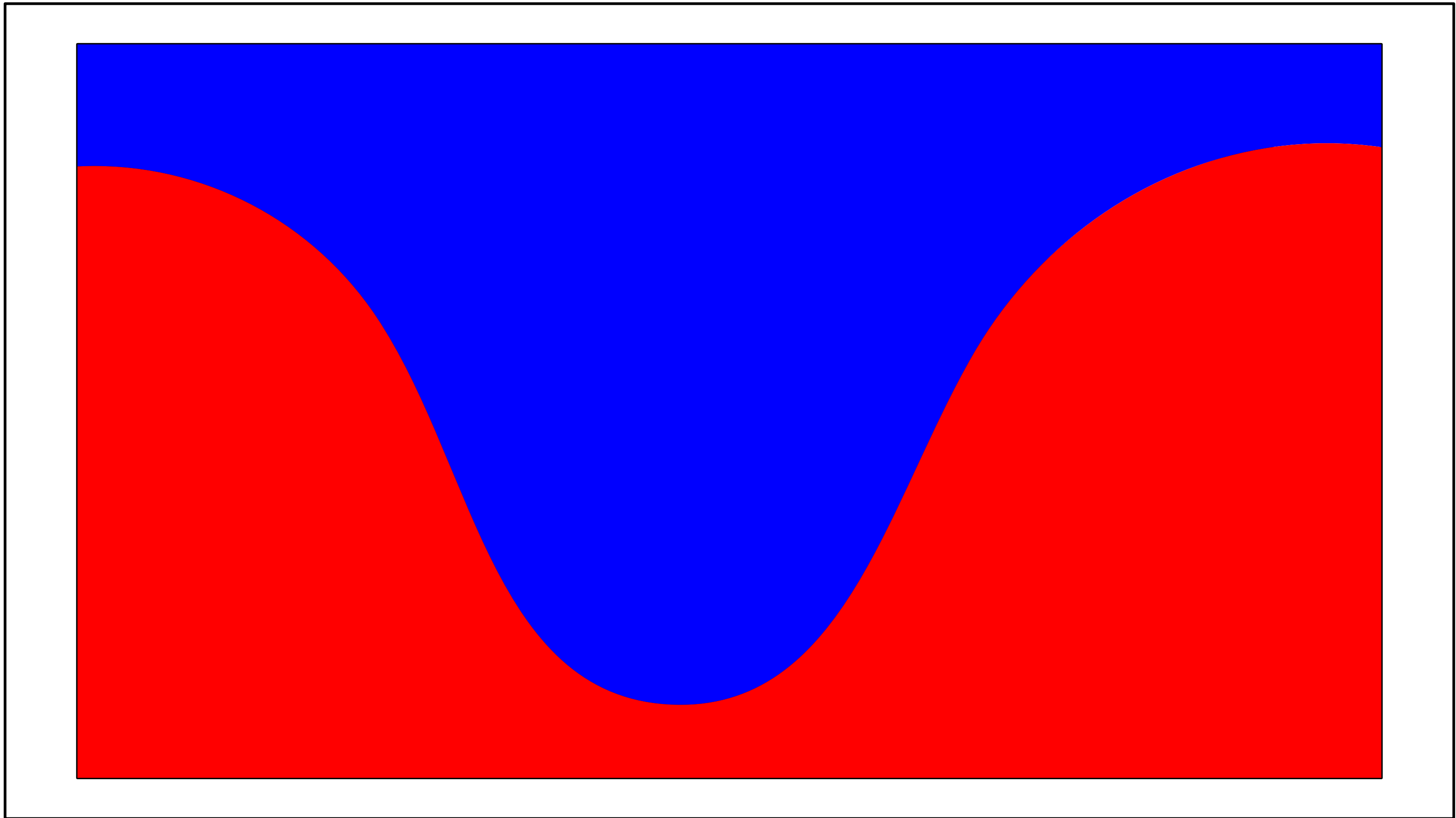
Period:	15.6687
Amplitude:	-7.875
Increment:	1.88495
Frequency Value:	4.5
Offset:	16.4934





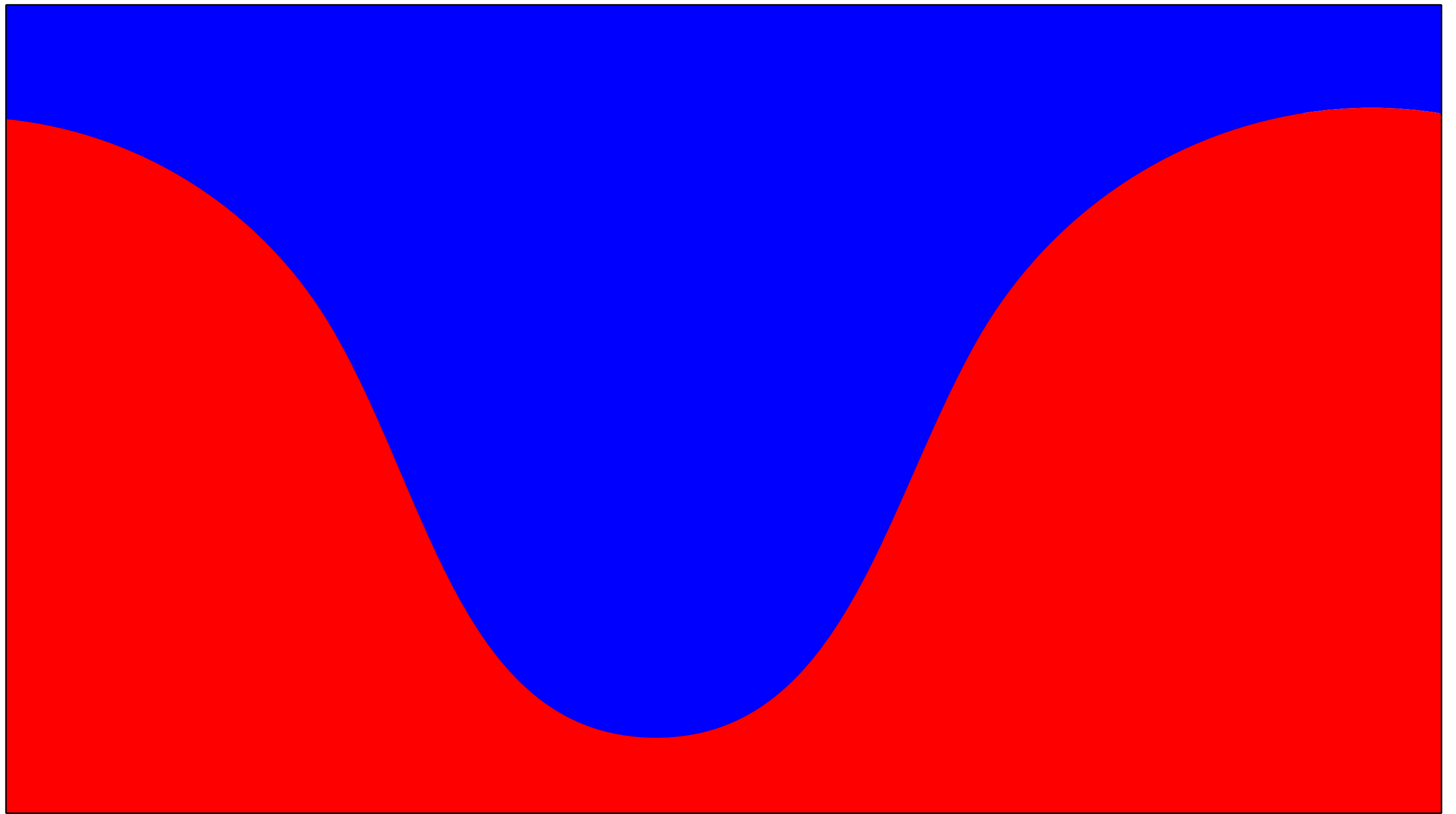
Period:	15.6687
Amplitude:	-8
Increment:	1.85877
Frequency Value:	4.5
Offset:	16.5916

Fig. 168



Period:	15.6687
Amplitude:	-8.125
Increment:	1.83259
Frequency Value:	4.5
Offset:	16.6897

Fig. 169



Period:	15.6687
Amplitude:	-8.25
Increment:	1.80641
Frequency Value:	4.5
Offset:	16.7879

Fig. 170

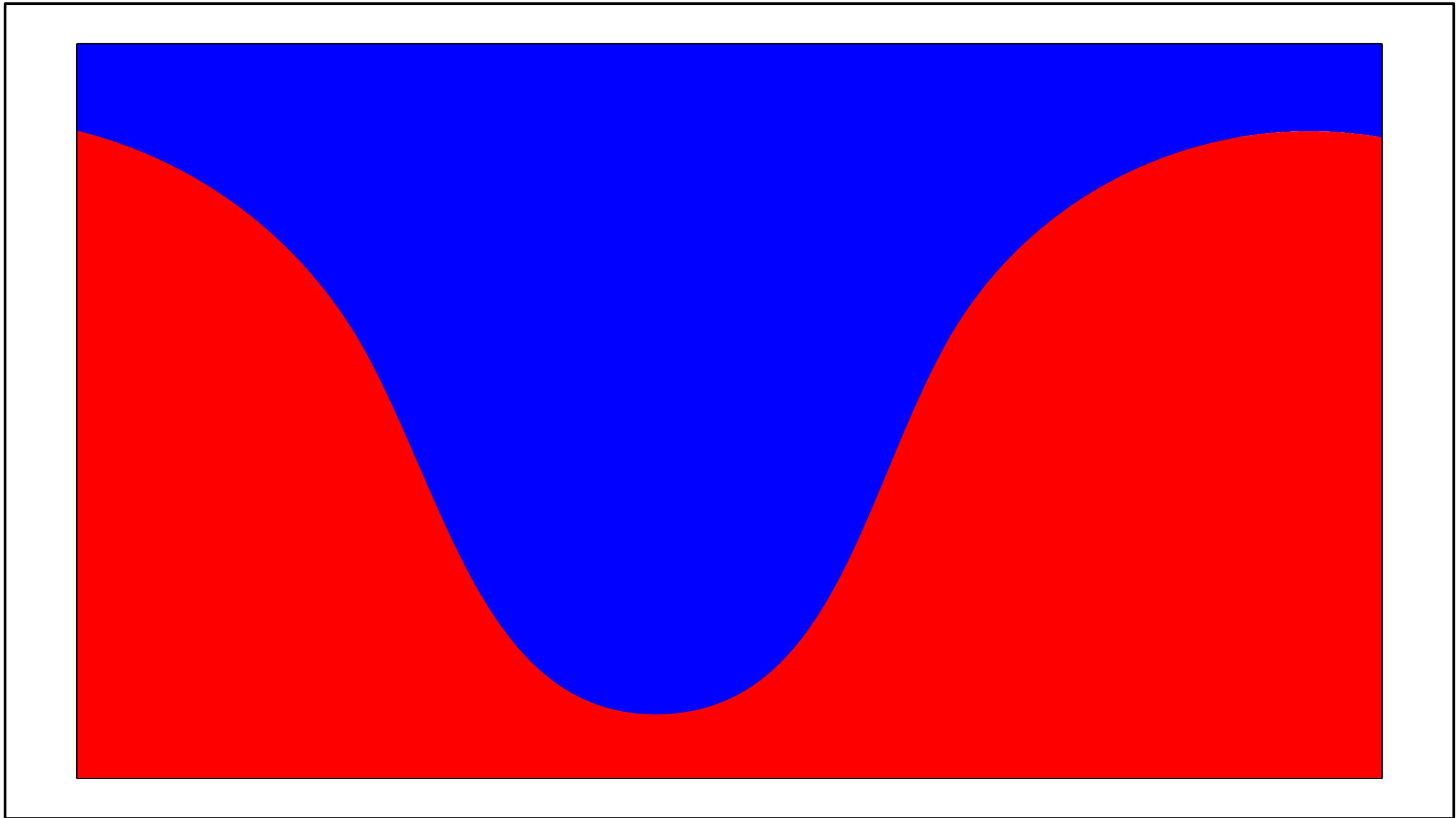
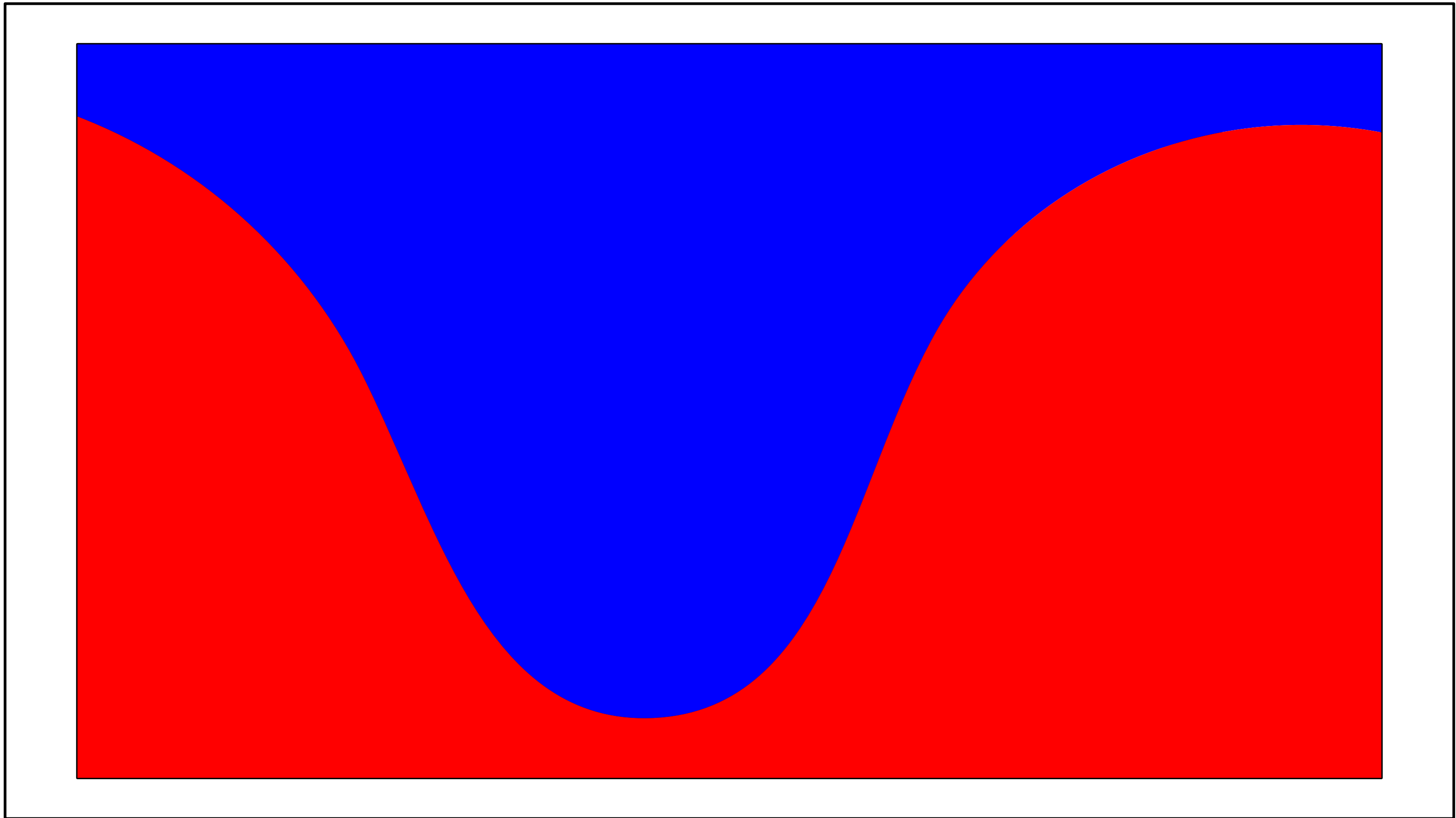


Fig. 171

Period:	15.6687
Amplitude:	-8.375
Increment:	1.78023
Frequency Value:	4.5
Offset:	16.8861



Period:	15.6687
Amplitude:	-8.5
Increment:	1.75405
Frequency Value:	4.5
Offset:	16.9843

Fig. 172

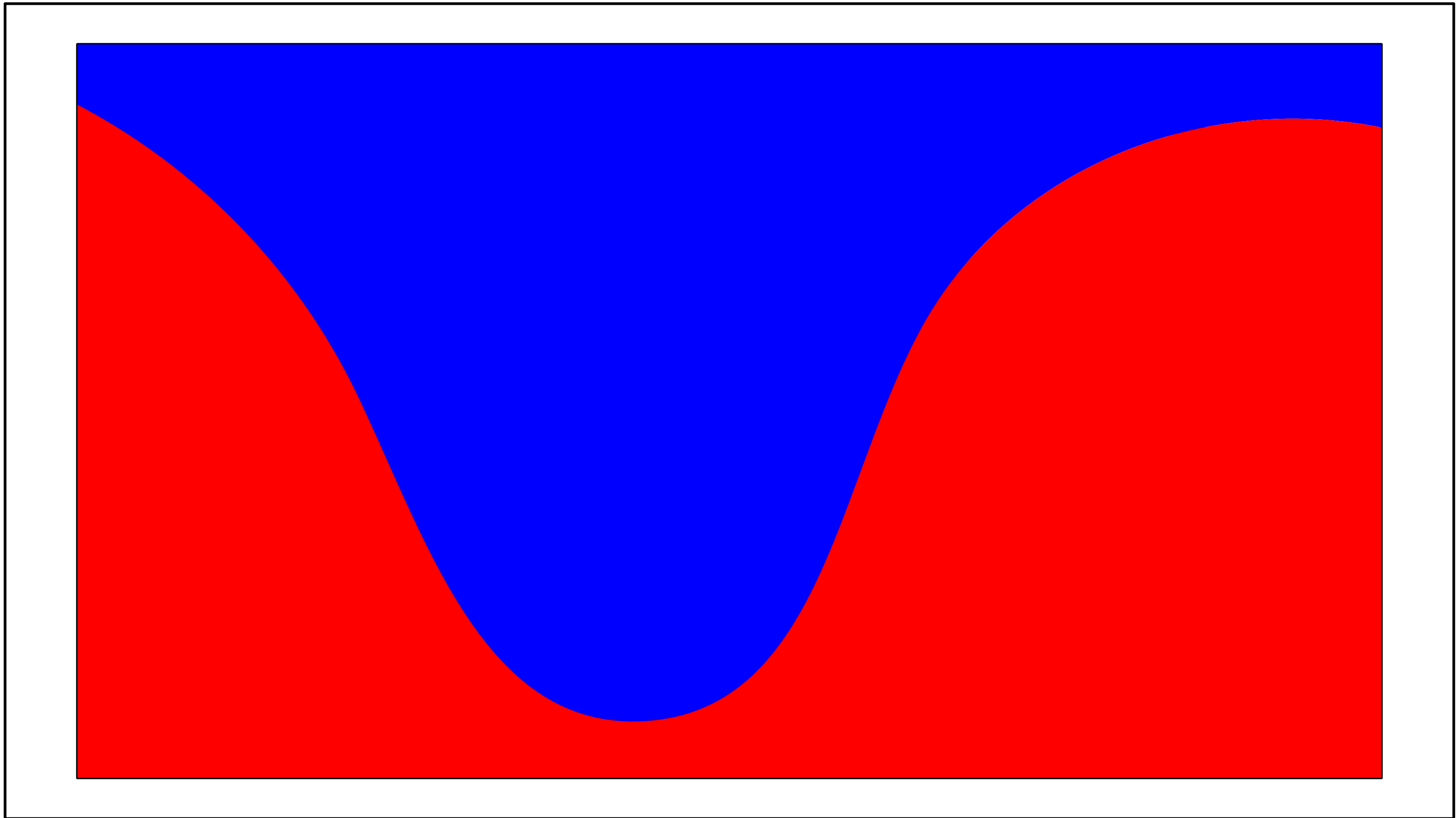


Fig. 173

Period:	15.6687
Amplitude:	-8.625
Increment:	1.72787
Frequency Value:	4.5
Offset:	17.0824

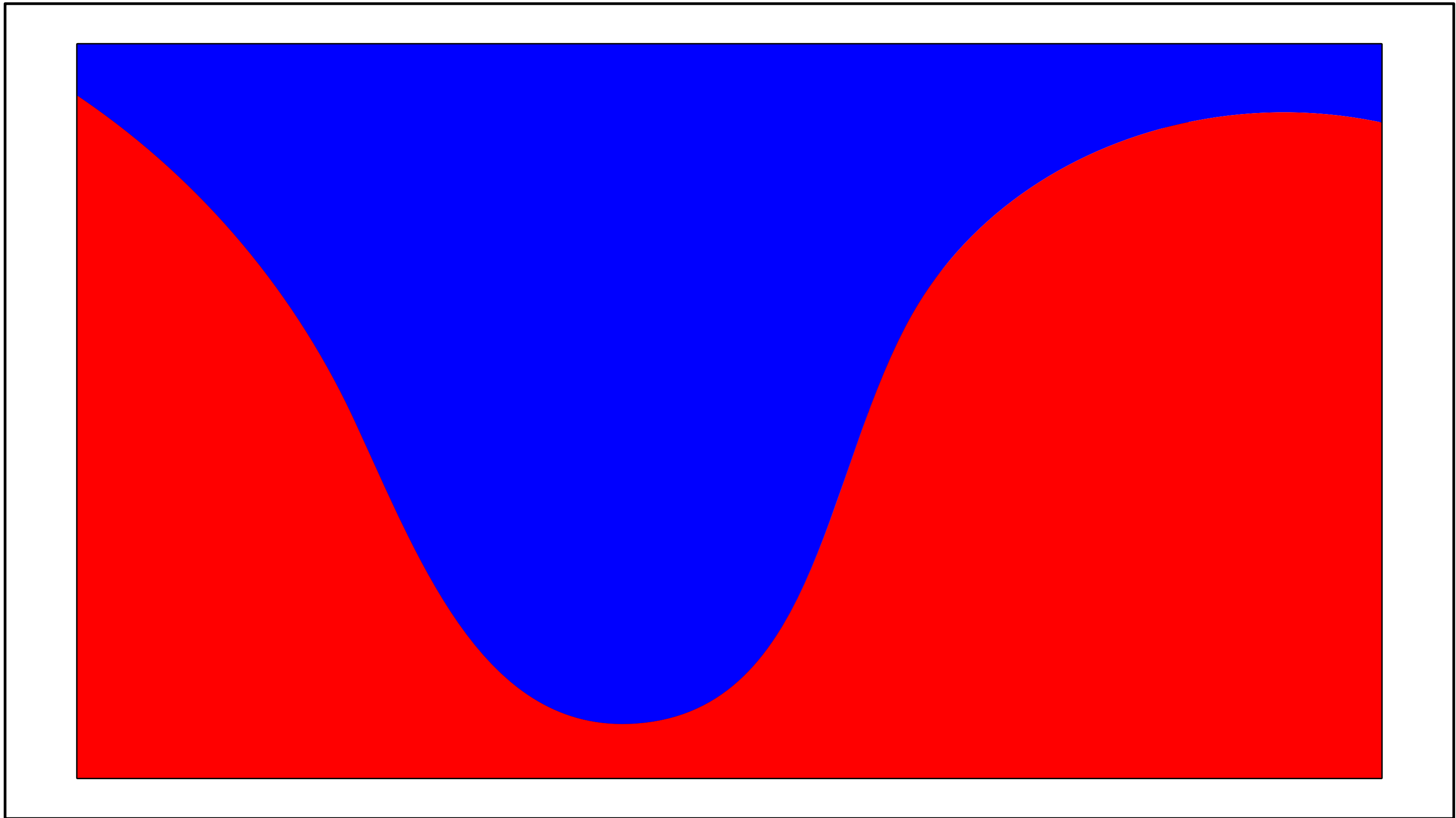
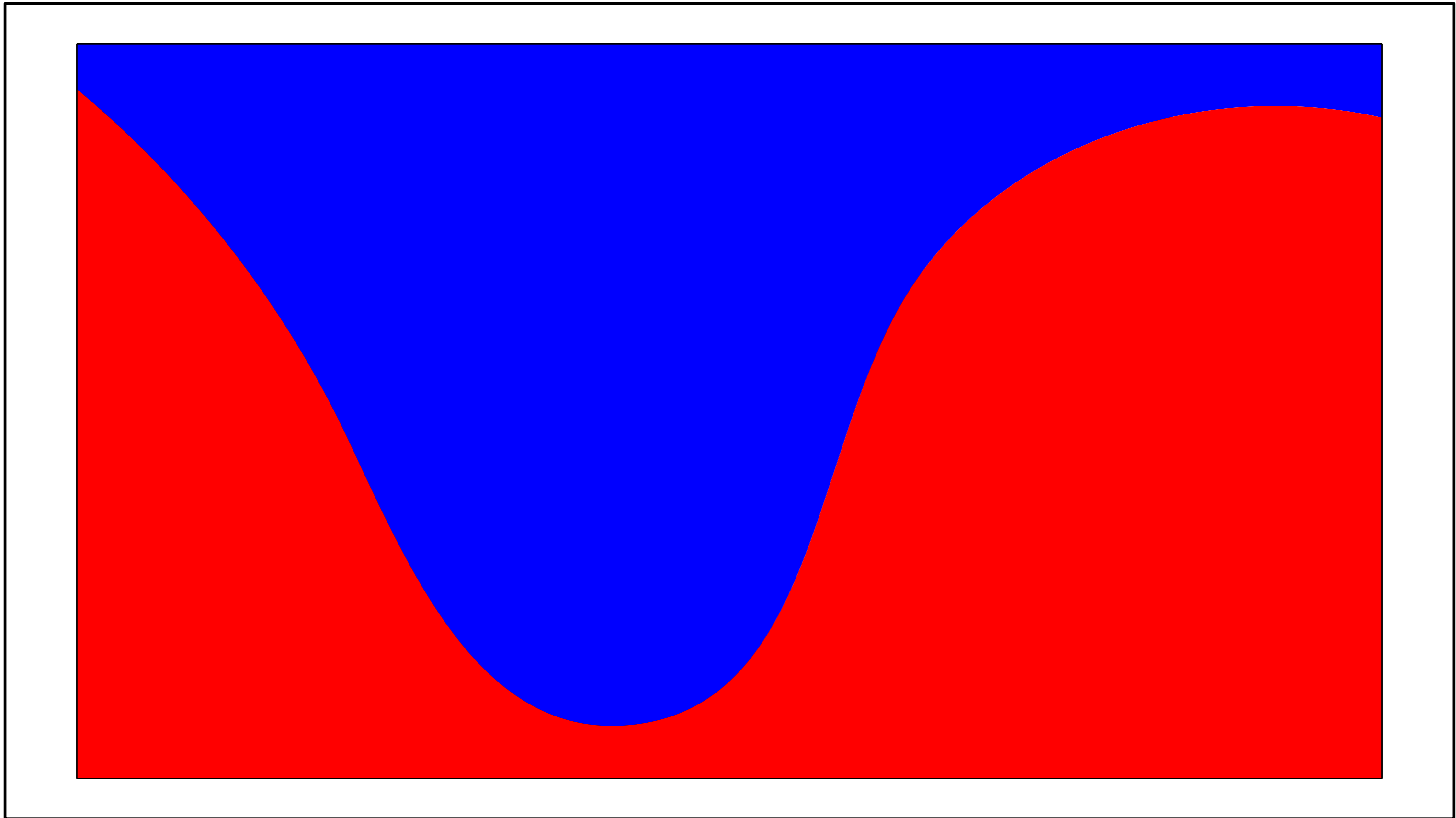


Fig. 174

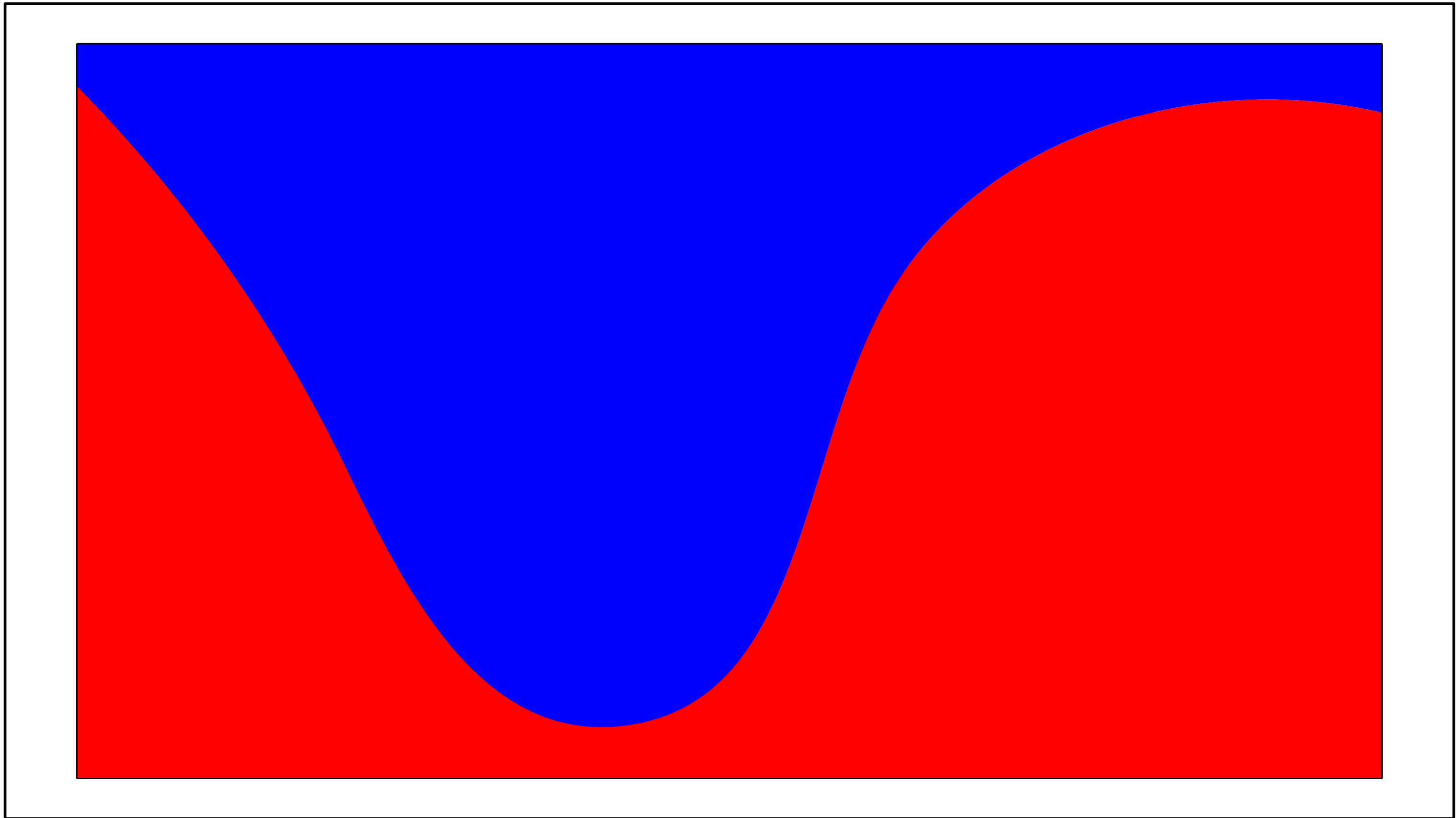
Period:	15.6687
Amplitude:	-8.75
Increment:	1.70169
Frequency Value:	4.5
Offset:	17.1806



Period:	15.6687
Amplitude:	-8.875
Increment:	1.67551
Frequency Value:	4.5
Offset:	17.2788

Fig. 175





Period:	15.6687
Amplitude:	-9
Increment:	1.64933
Frequency Value:	4.5
Offset:	17.377

Fig. 176

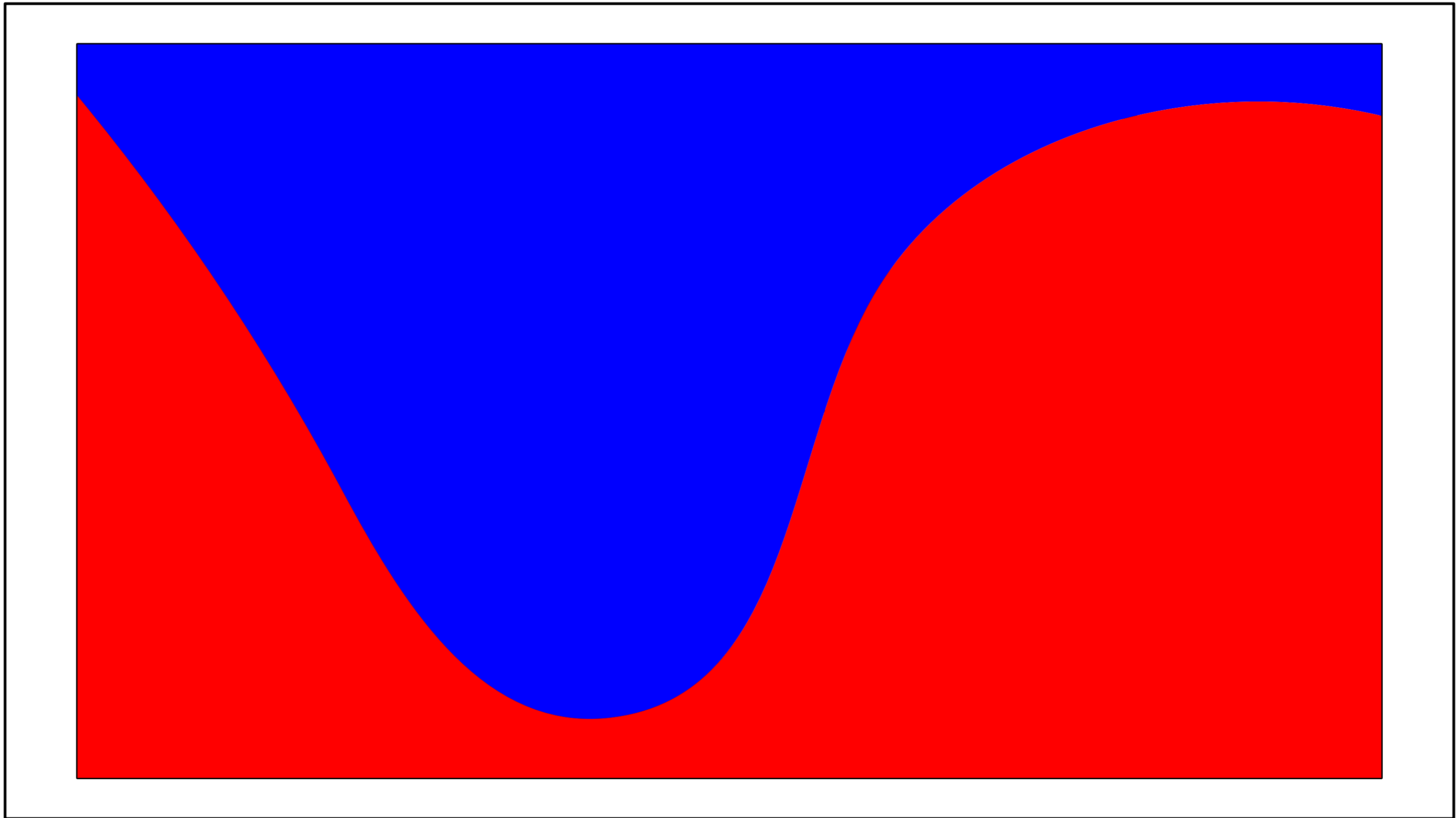
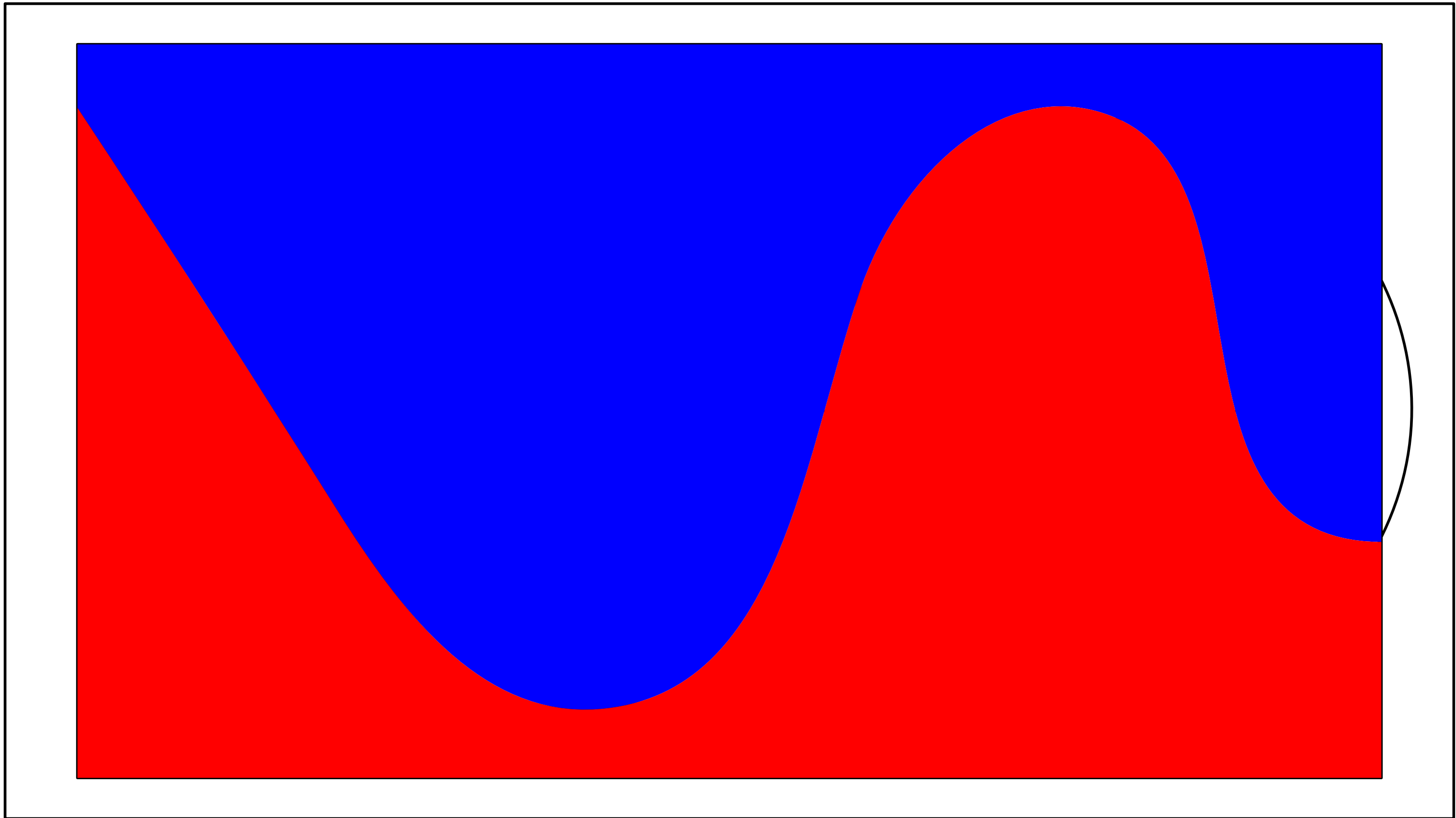


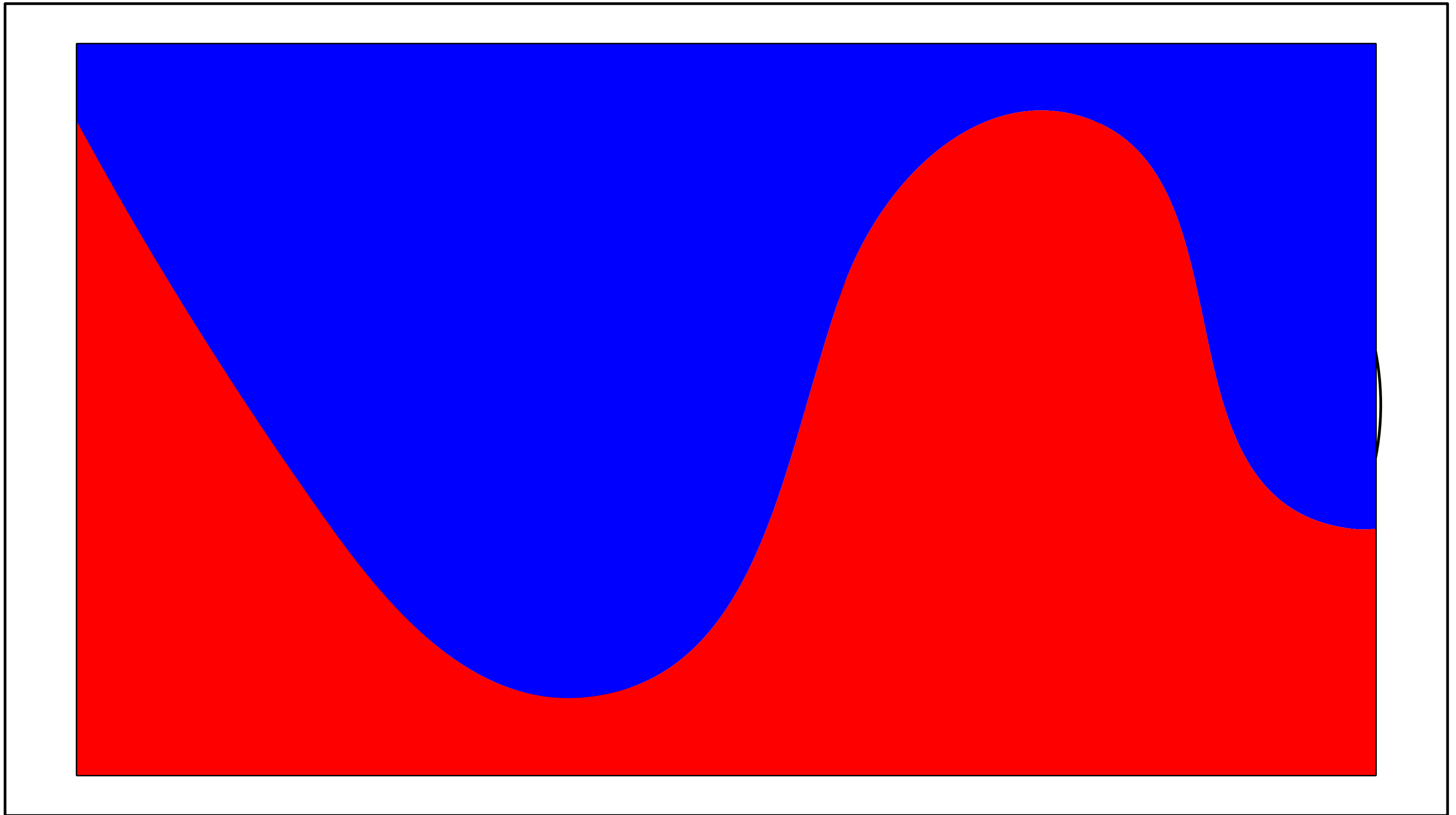
Fig. 177

Period:	15.6687
Amplitude:	-8.875
Increment:	1.62315
Frequency Value:	4.5
Offset:	17.4751



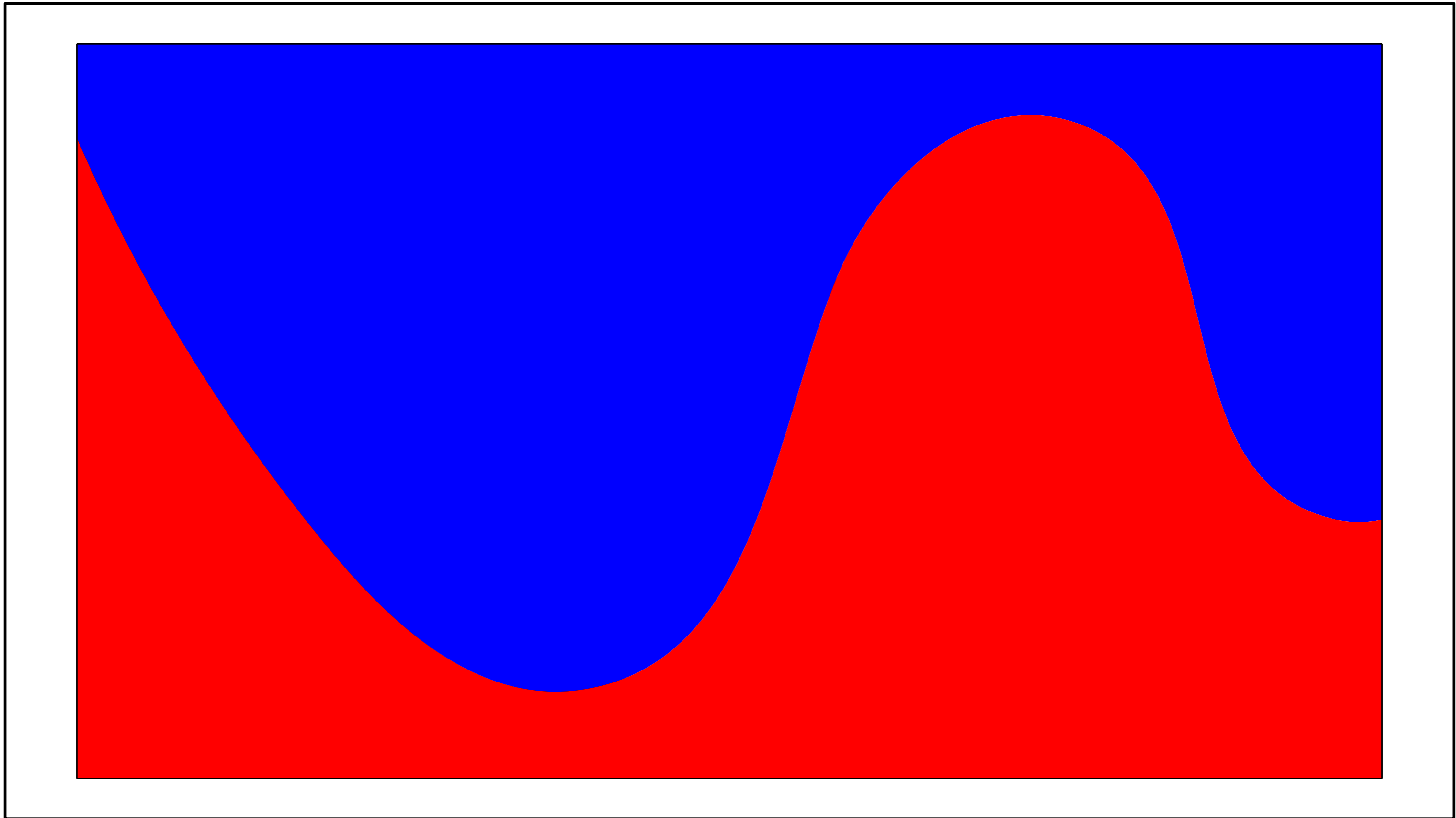
Period:	15.6687
Amplitude:	-8.75
Increment:	1.59698
Frequency Value:	4.5
Offset:	17.5733

Fig. 178



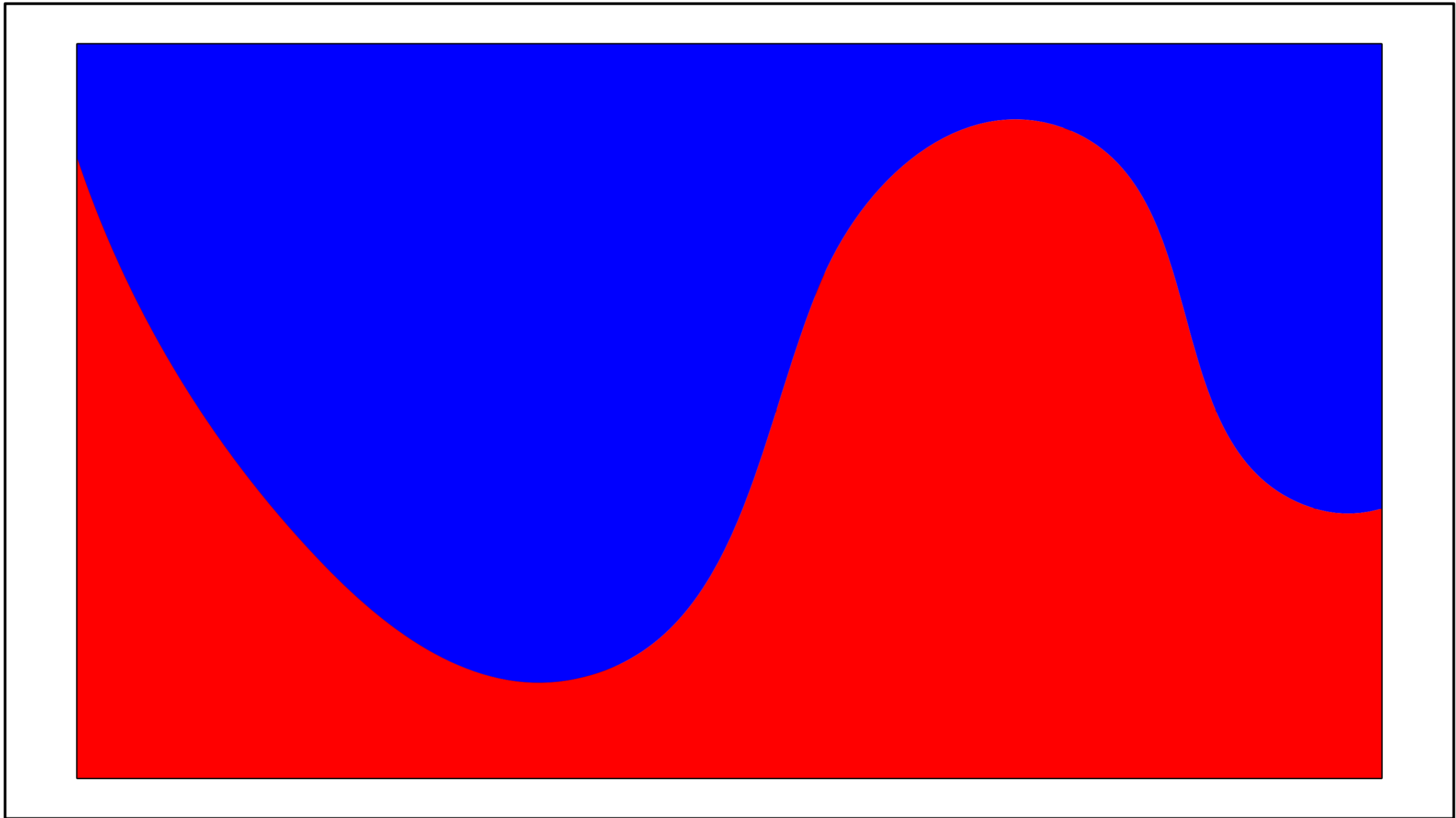
Period:	15.6687
Amplitude:	-8.625
Increment:	1.5708
Frequency Value:	4.5
Offset:	17.6715

Fig. 179



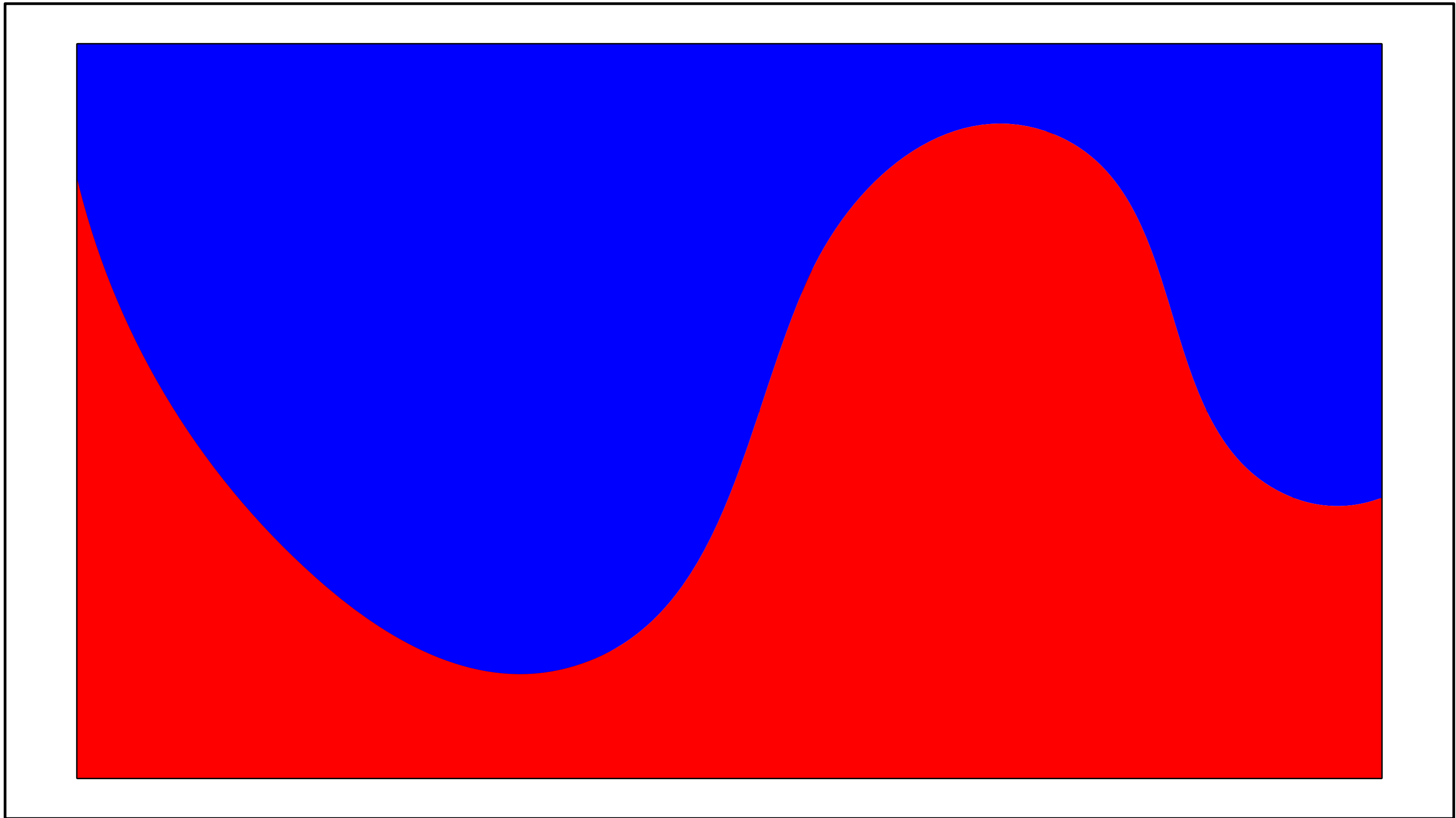
Period:	15.6687
Amplitude:	-8.5
Increment:	1.54462
Frequency Value:	4.5
Offset:	17.7697

Fig. 180



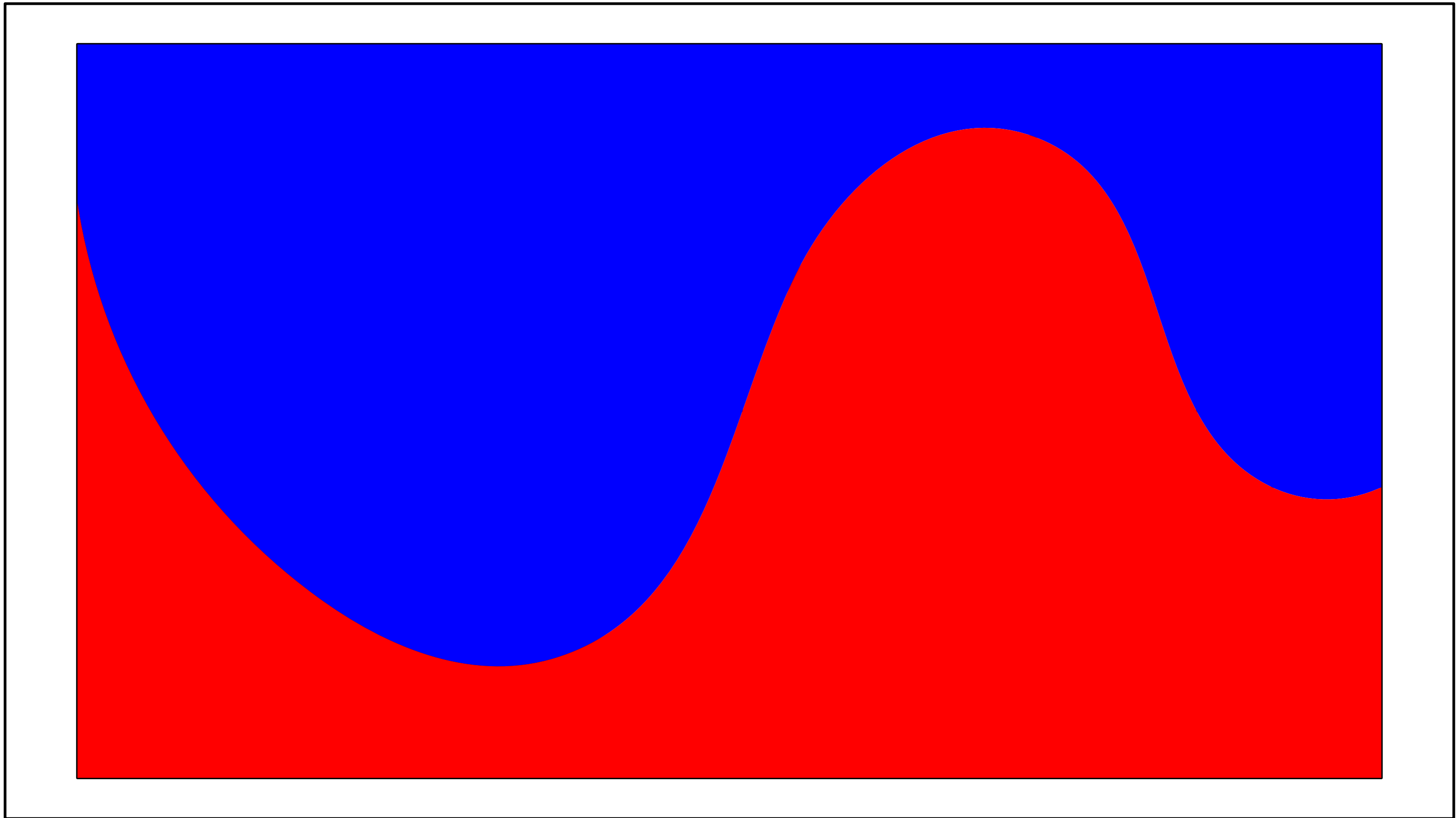
Period:	15.6687
Amplitude:	-8.375
Increment:	1.51844
Frequency Value:	4.5
Offset:	17.8678

Fig. 181



Period:	15.6687
Amplitude:	-8.25
Increment:	1.49226
Frequency Value:	4.5
Offset:	17.966

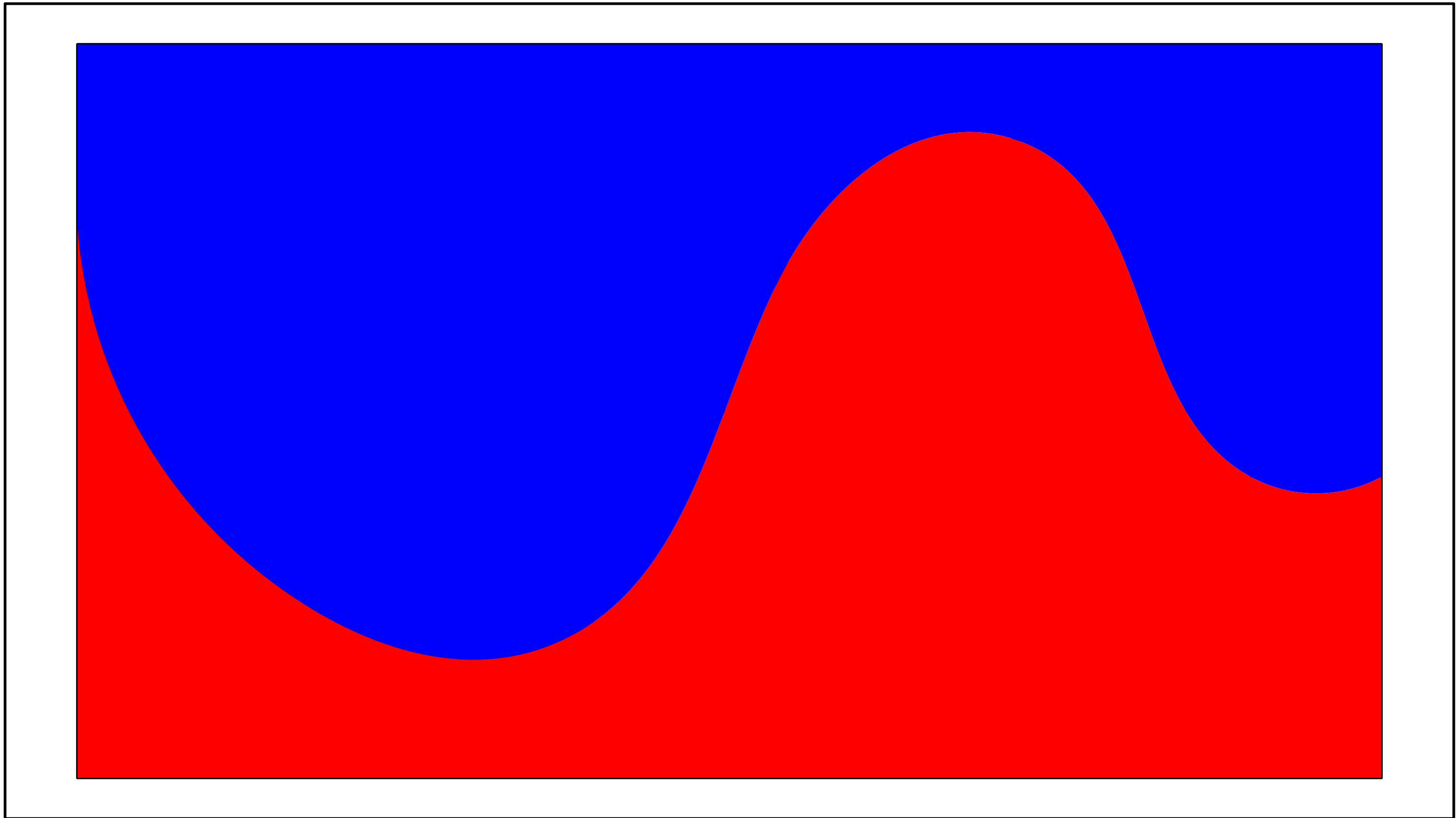
Fig. 182



Period:	15.6687
Amplitude:	-8.125
Increment:	1.46608
Frequency Value:	4.5
Offset:	18.0642

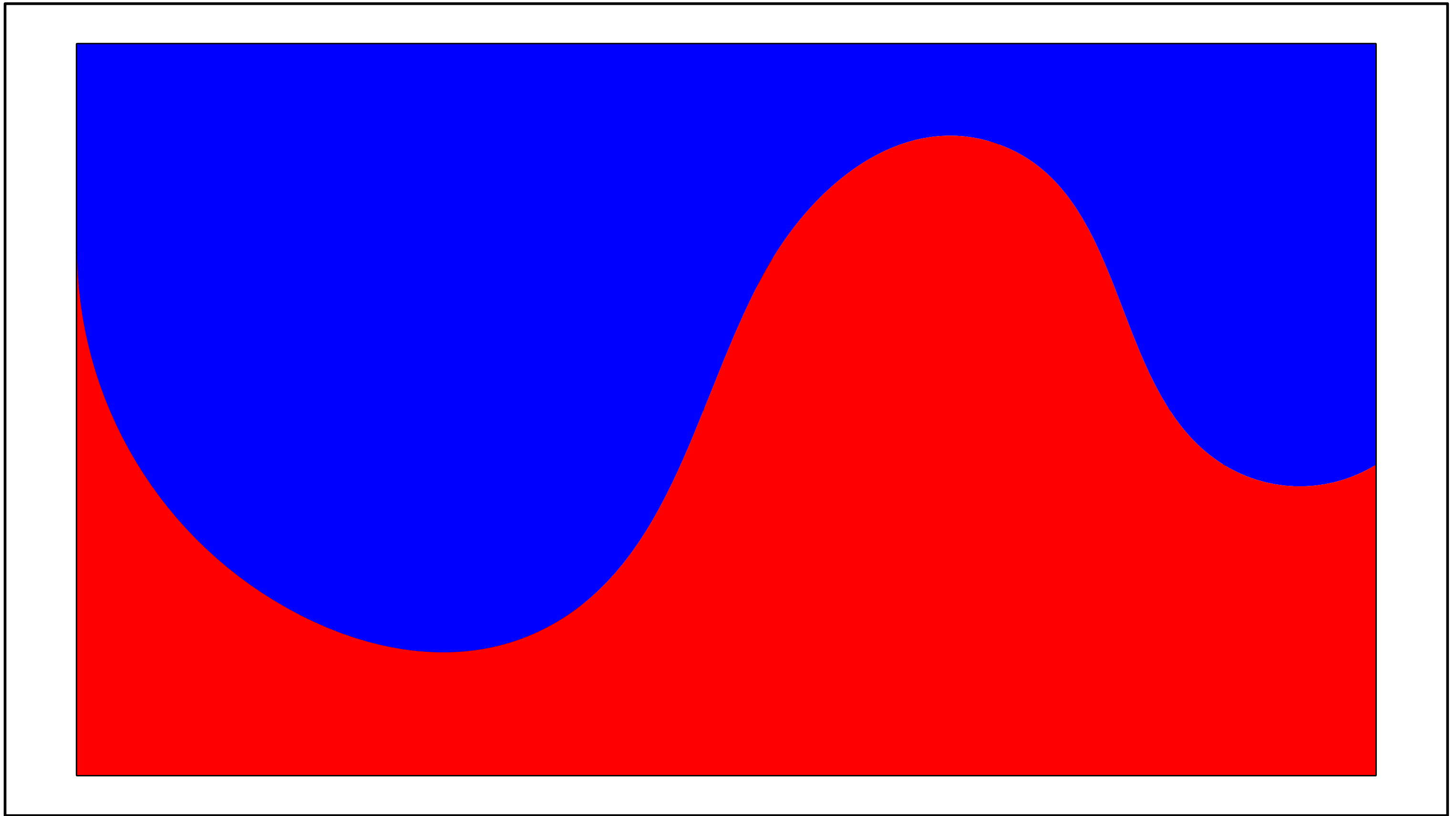
Fig. 183





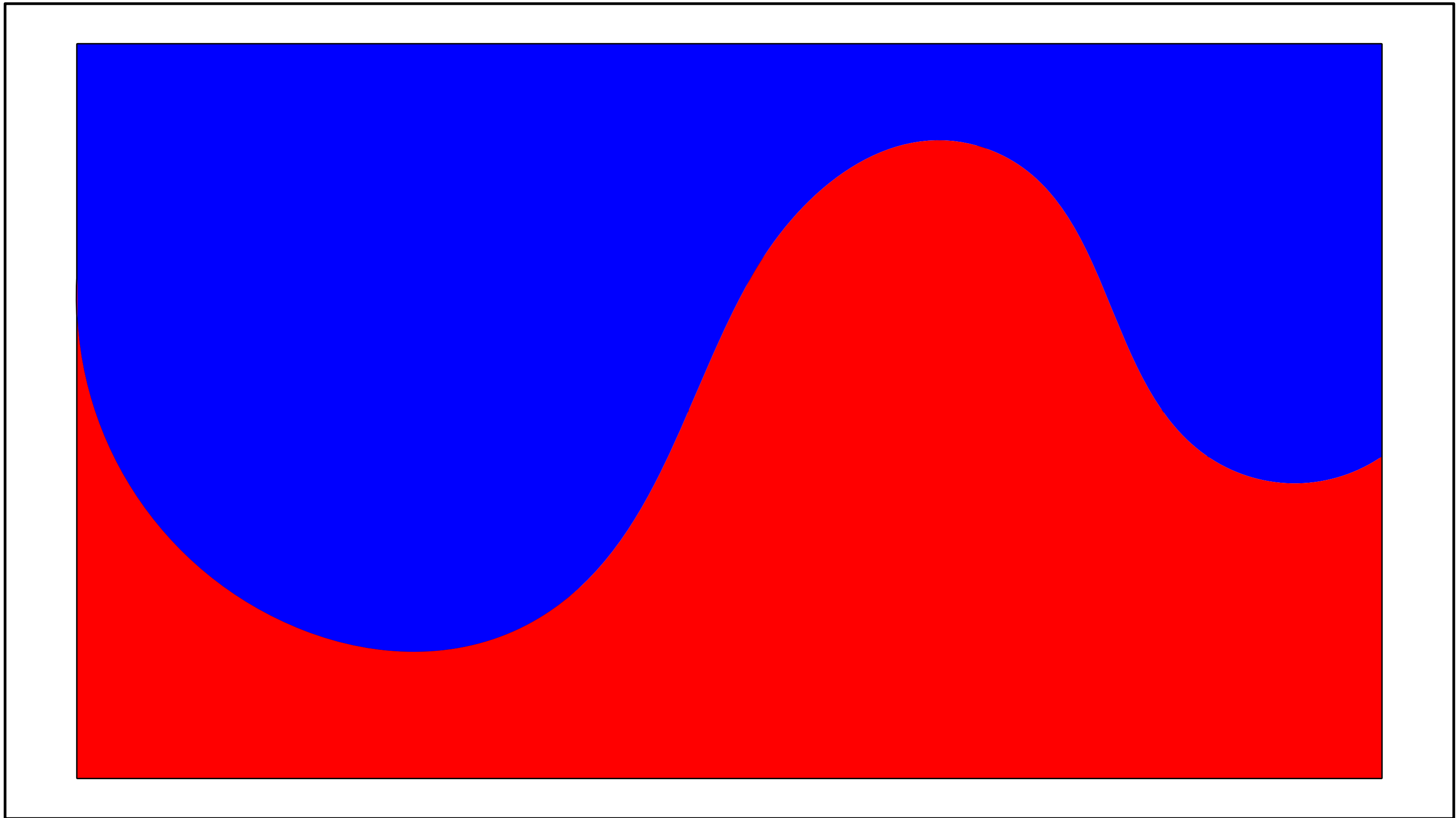
Period:	15.6687
Amplitude:	-8
Increment:	1.4399
Frequency Value:	4.5
Offset:	18.1624

Fig. 184



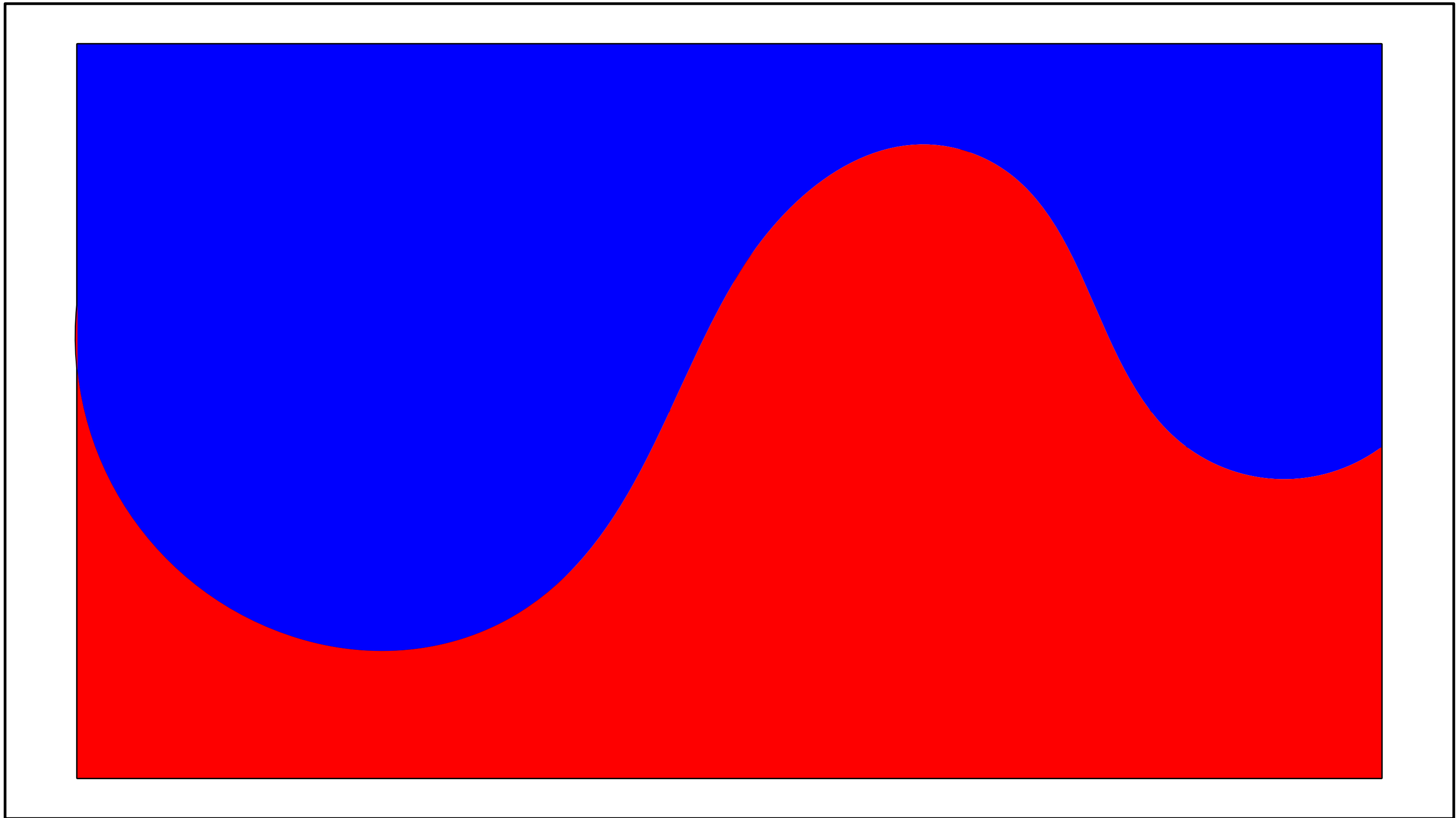
Period:	15.6687
Amplitude:	-7.875
Increment:	1.41372
Frequency Value:	4.5
Offset:	18.2605

Fig. 185



Period:	15.6687
Amplitude:	-7.75
Increment:	1.38754
Frequency Value:	4.5
Offset:	18.3587

Fig. 186



Period:	15.6687
Amplitude:	-7.625
Increment:	1.36136
Frequency Value:	4.5
Offset:	18.4569

Fig. 187

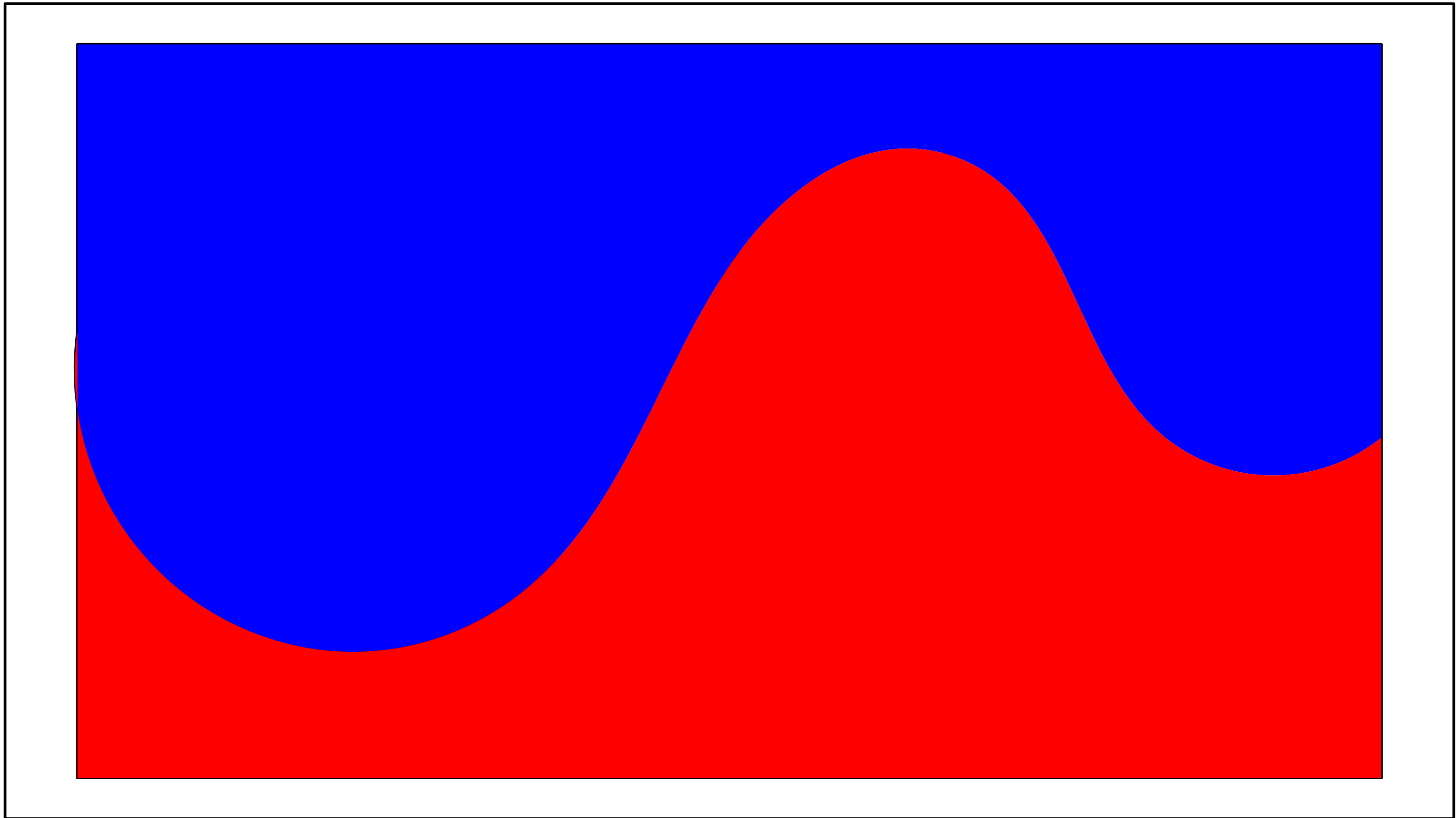
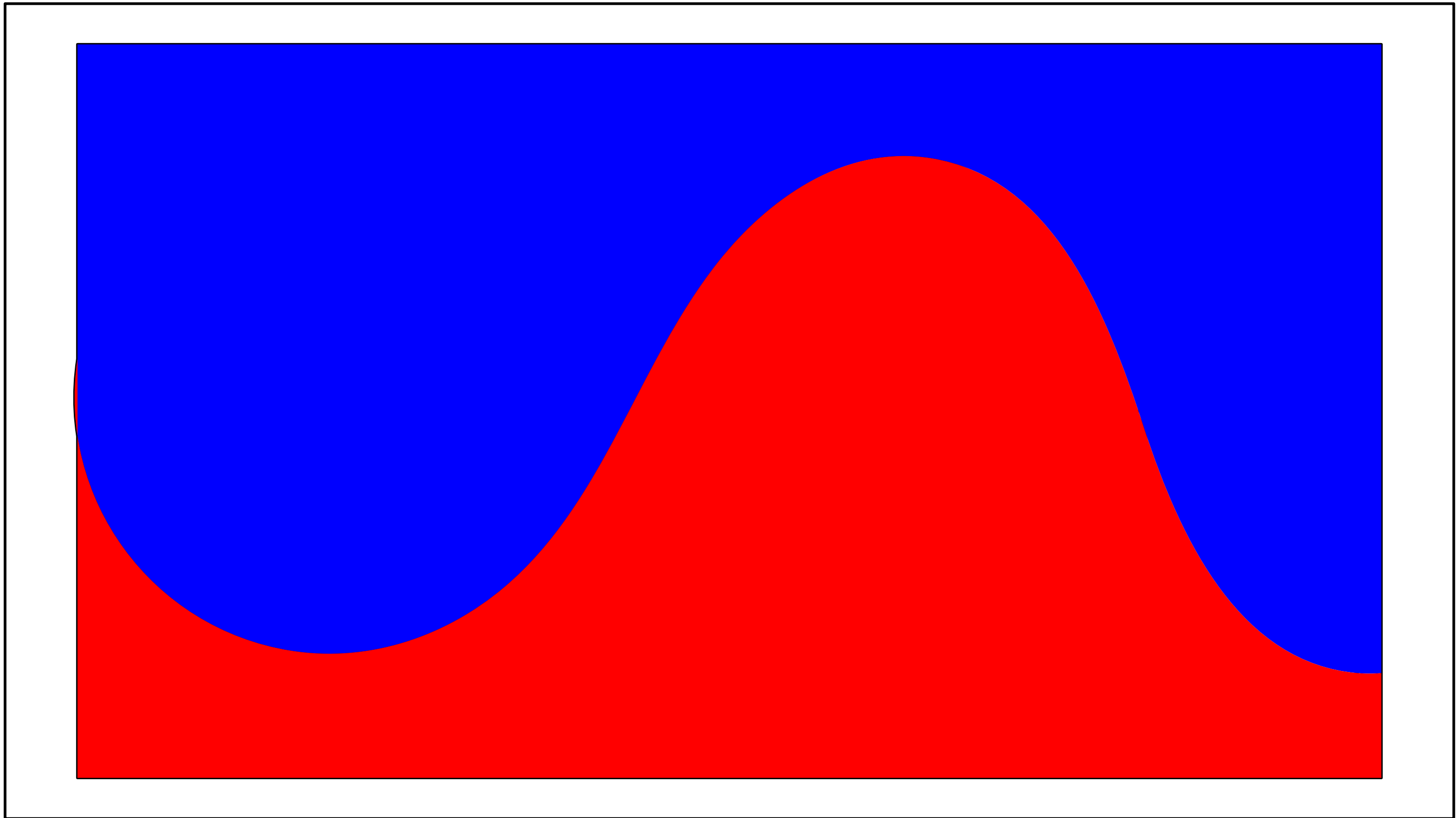


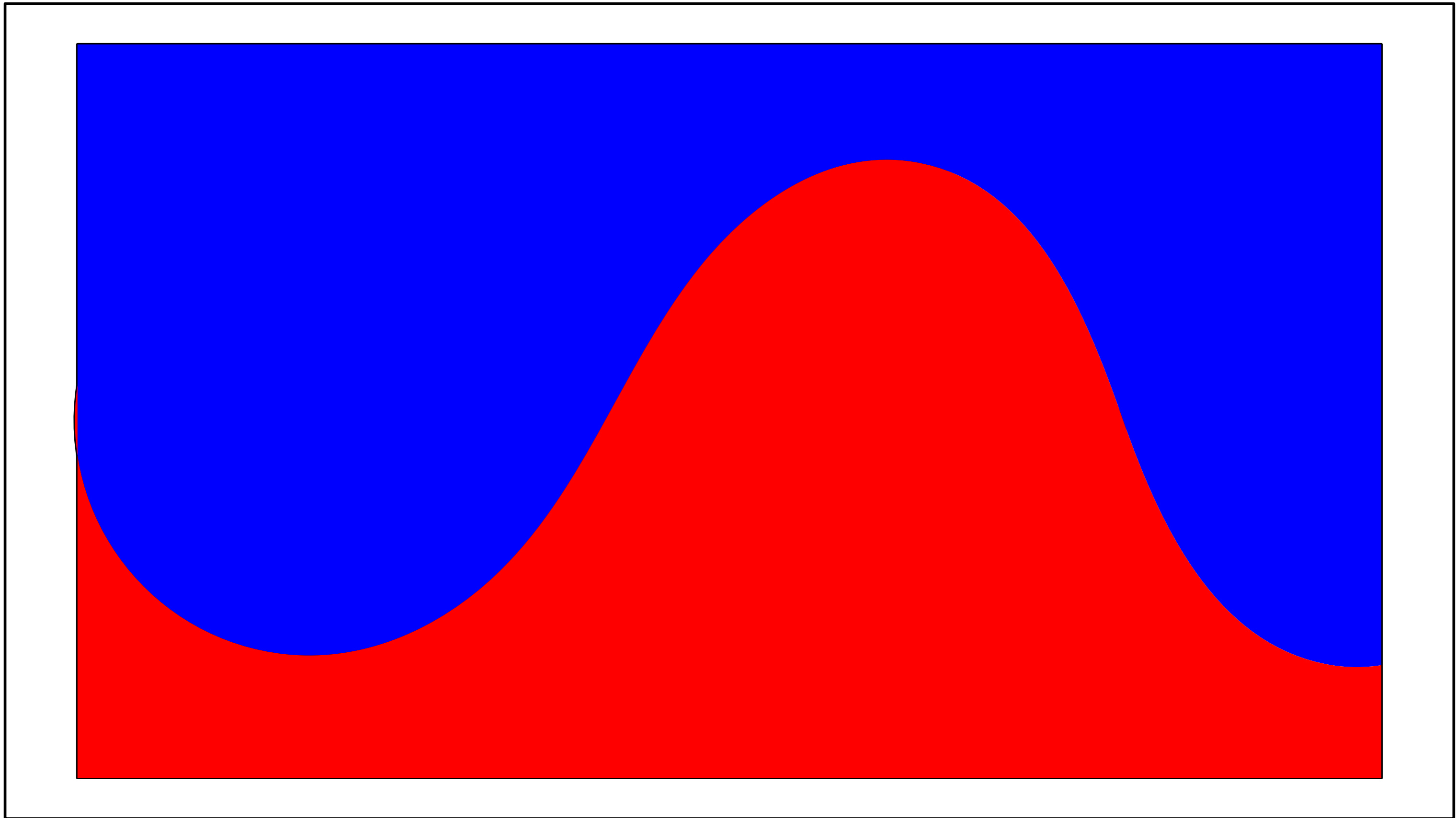
Fig. 188

Period:	15.6687
Amplitude:	-7.5
Increment:	1.33518
Frequency Value:	4.5
Offset:	18.5551



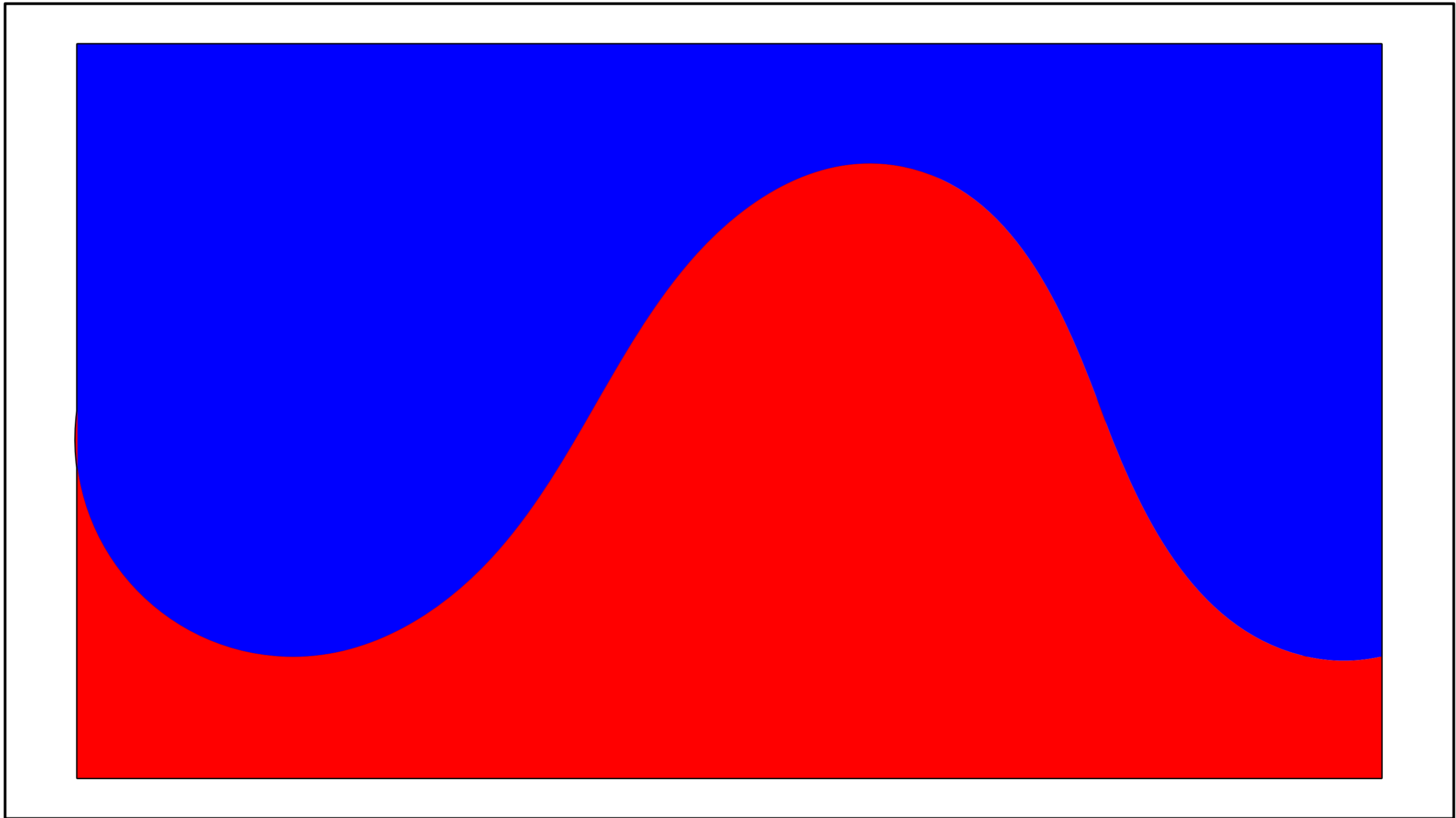
Period:	15.6687
Amplitude:	-7.375
Increment:	1.309
Frequency Value:	4.5
Offset:	18.6532

Fig. 189



Period:	15.6687
Amplitude:	-7.25
Increment:	1.28282
Frequency Value:	4.5
Offset:	18.7514

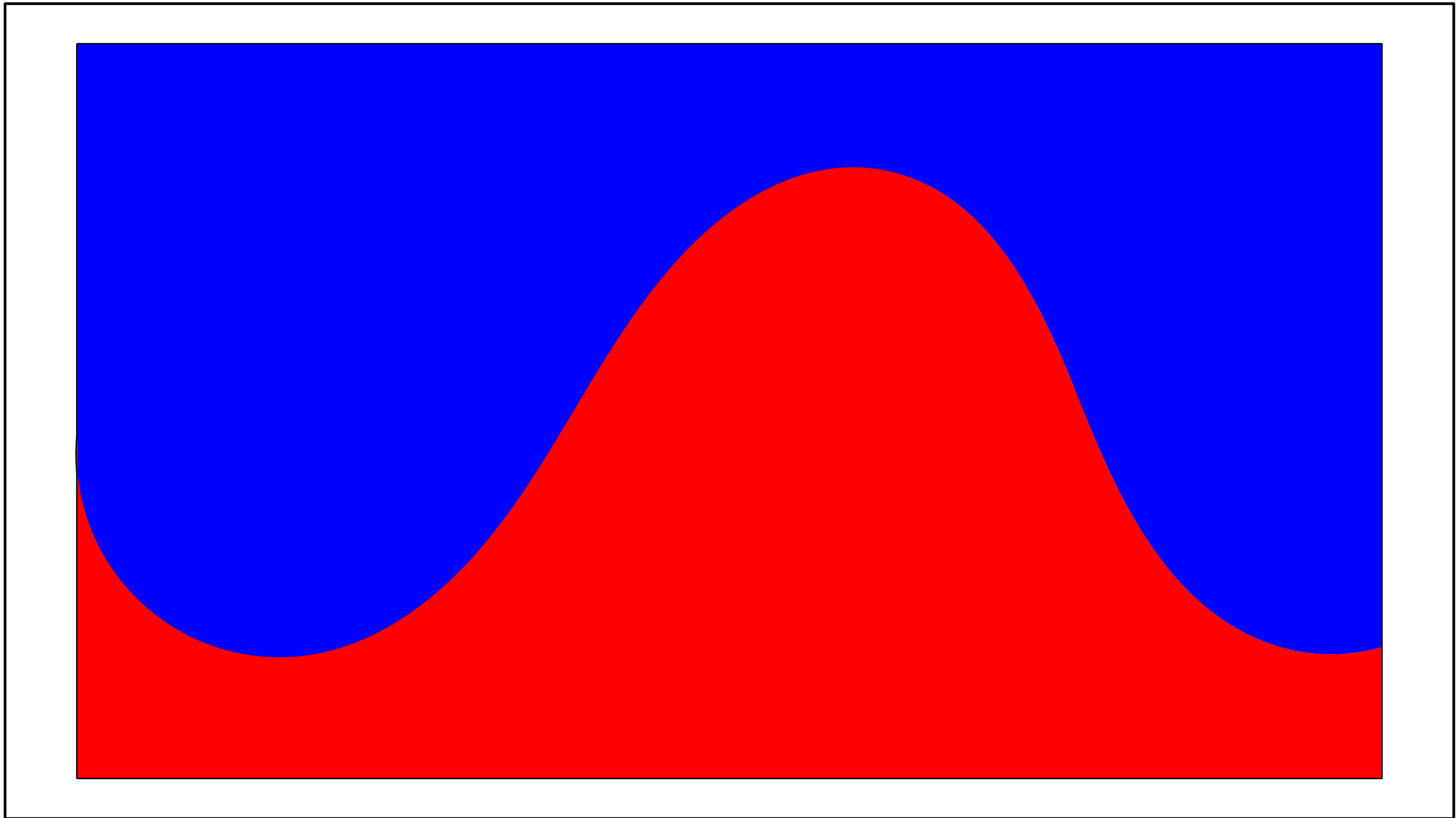
Fig. 190



Period:	15.6687
Amplitude:	-7.125
Increment:	1.25664
Frequency Value:	4.5
Offset:	18.8496

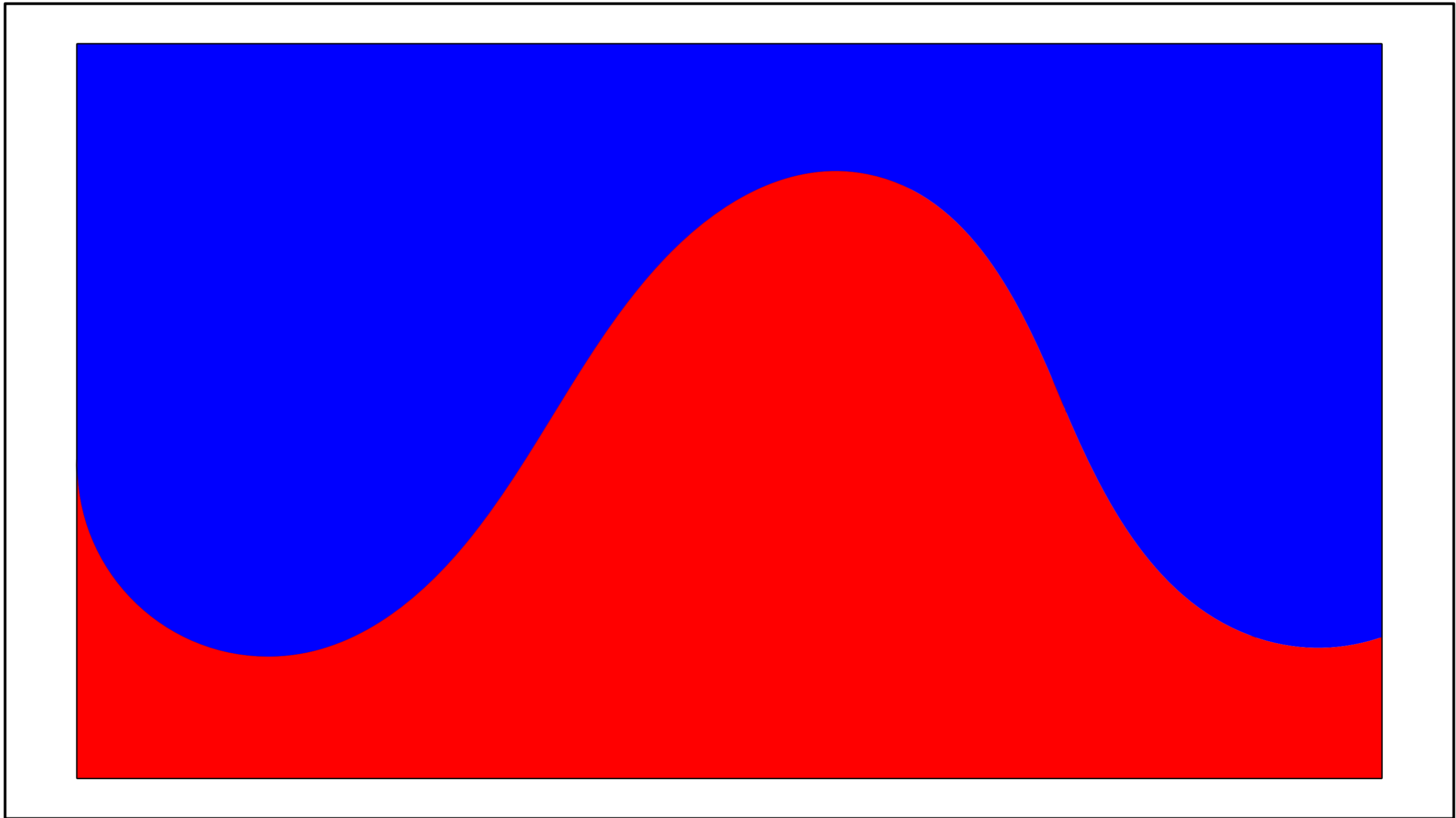
Fig. 191





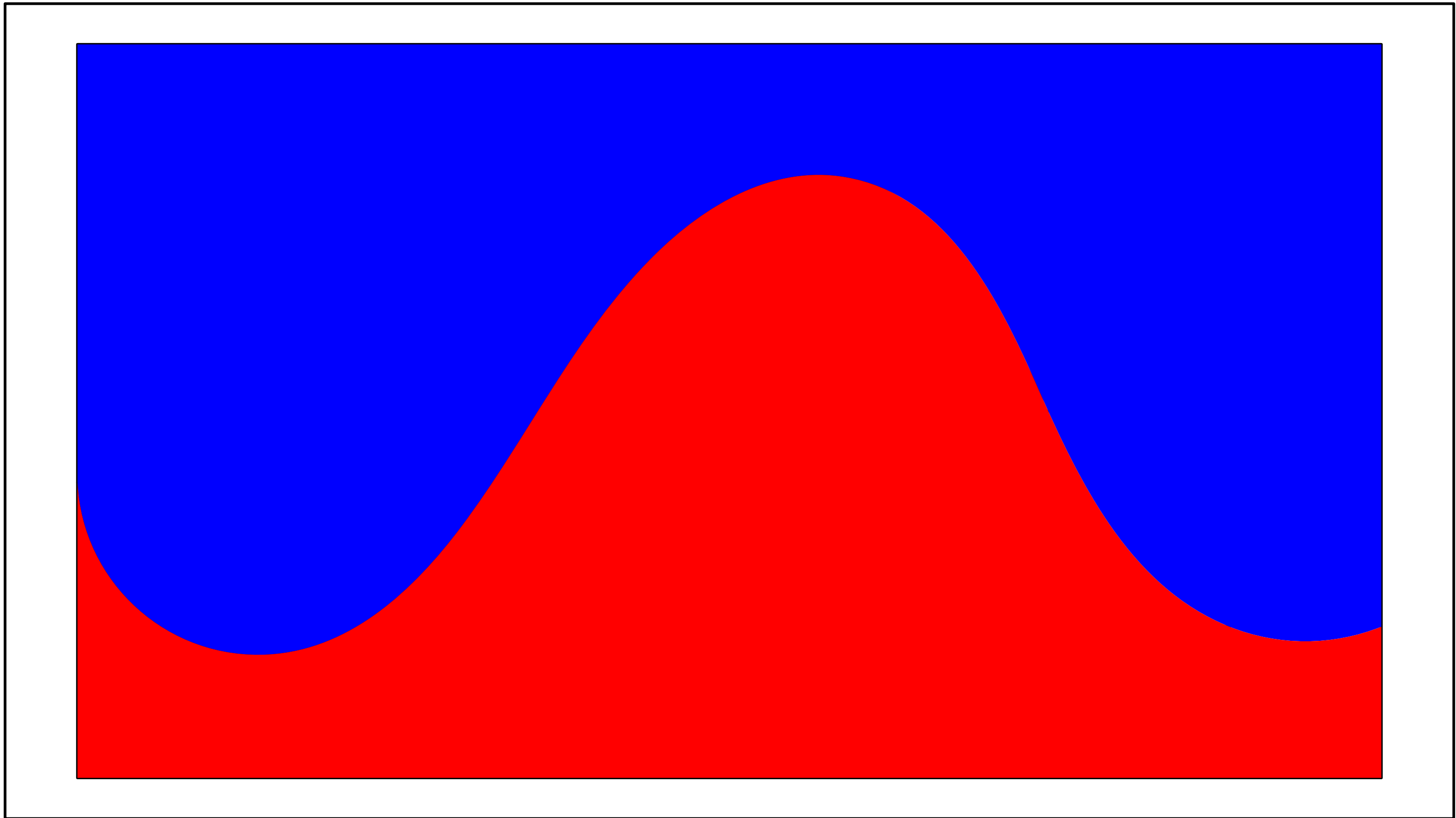
Period:	15.6687
Amplitude:	-7
Increment:	1.23046
Frequency Value:	4.5
Offset:	18.9478

Fig. 192



Period:	15.6687
Amplitude:	-6.875
Increment:	1.20428
Frequency Value:	4.5
Offset:	19.0459

Fig. 193



Period:	15.6687
Amplitude:	-6.75
Increment:	1.1781
Frequency Value:	4.5
Offset:	19.1441

Fig. 194

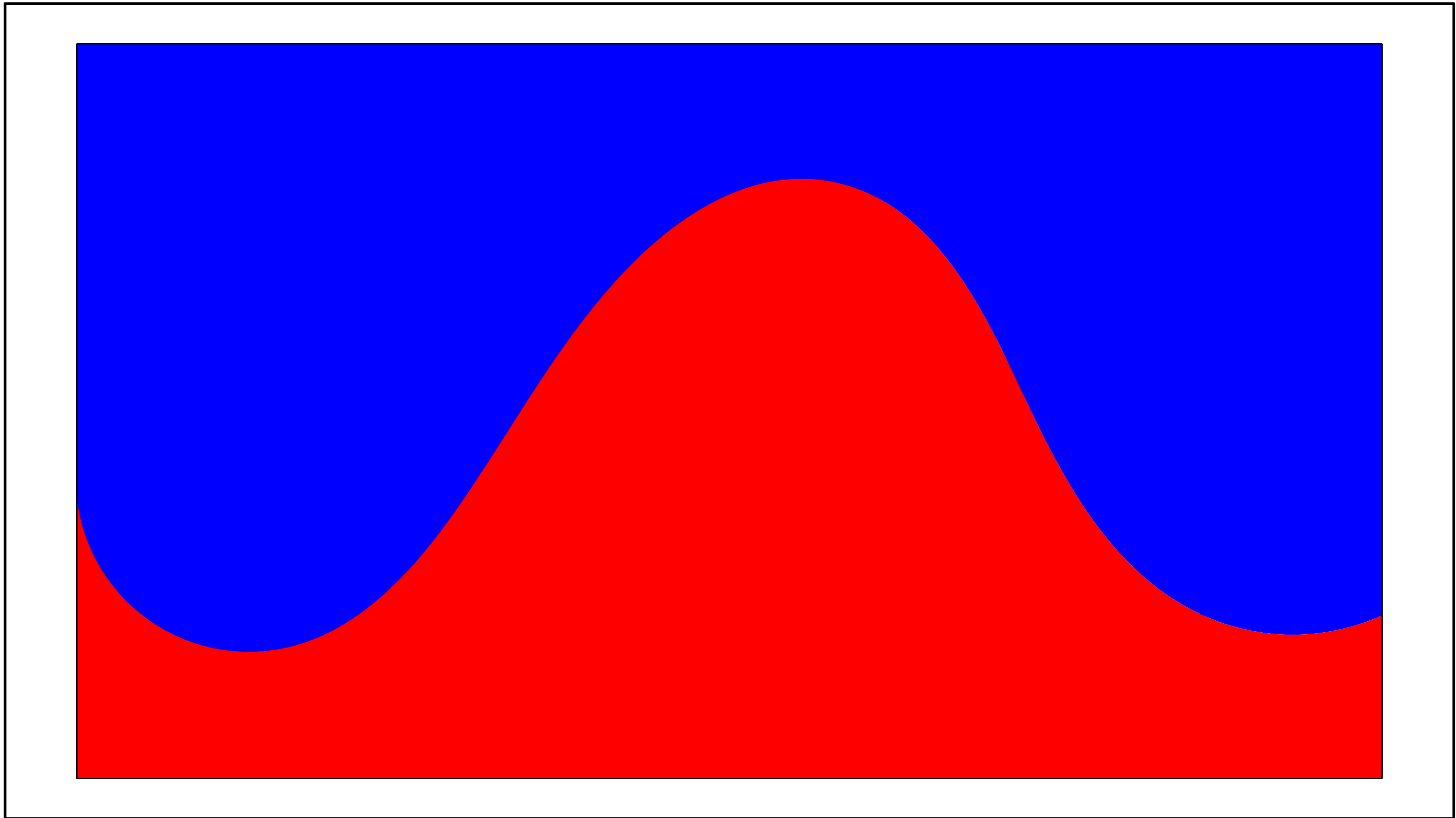


Fig. 195

Period:	15.6687
Amplitude:	-6.625
Increment:	1.15192
Frequency Value:	4.5
Offset:	19.2423

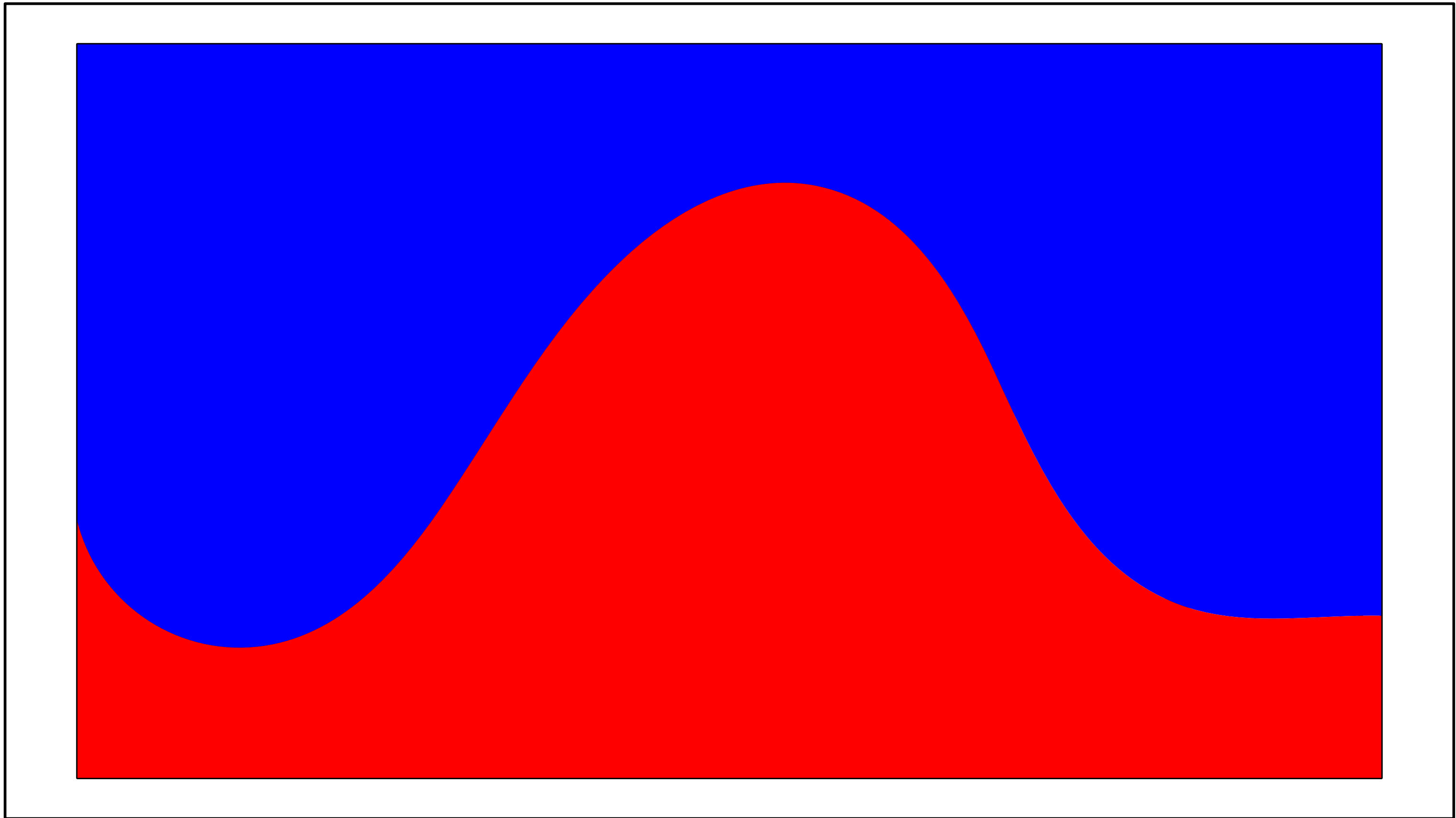


Fig. 196

Period:	15.6687
Amplitude:	-6.5
Increment:	1.12574
Frequency Value:	4.5
Offset:	19.3405

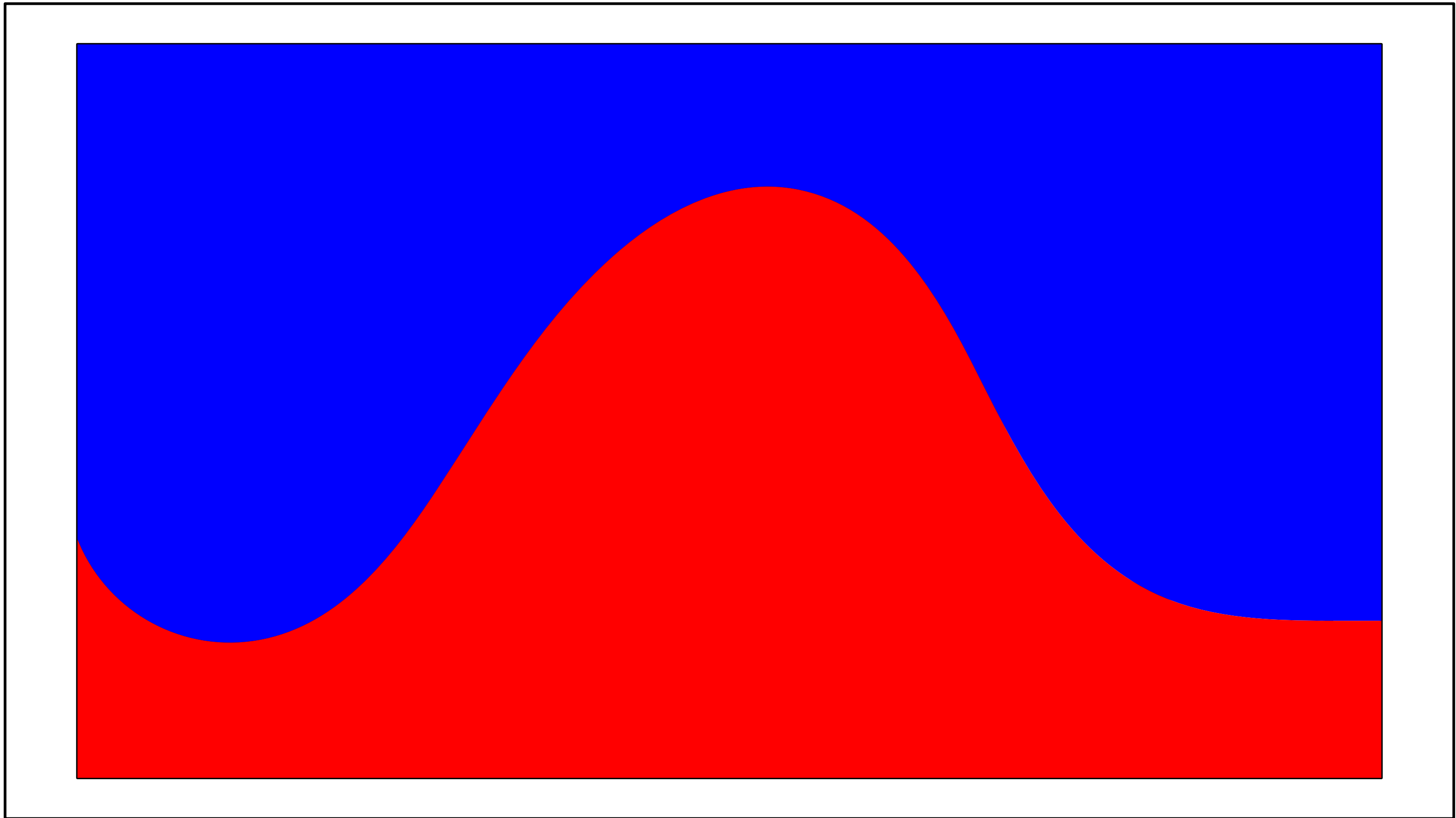
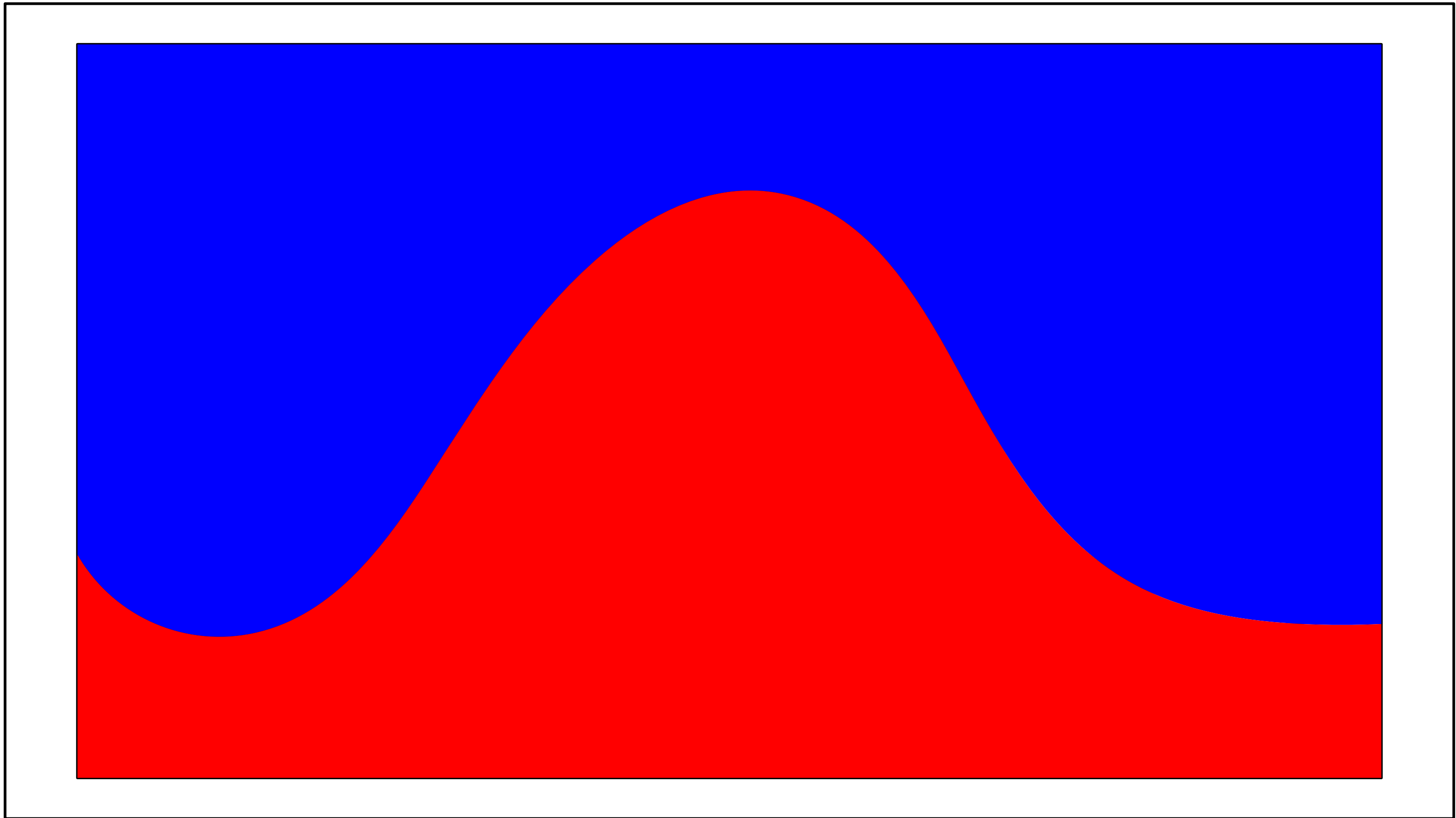


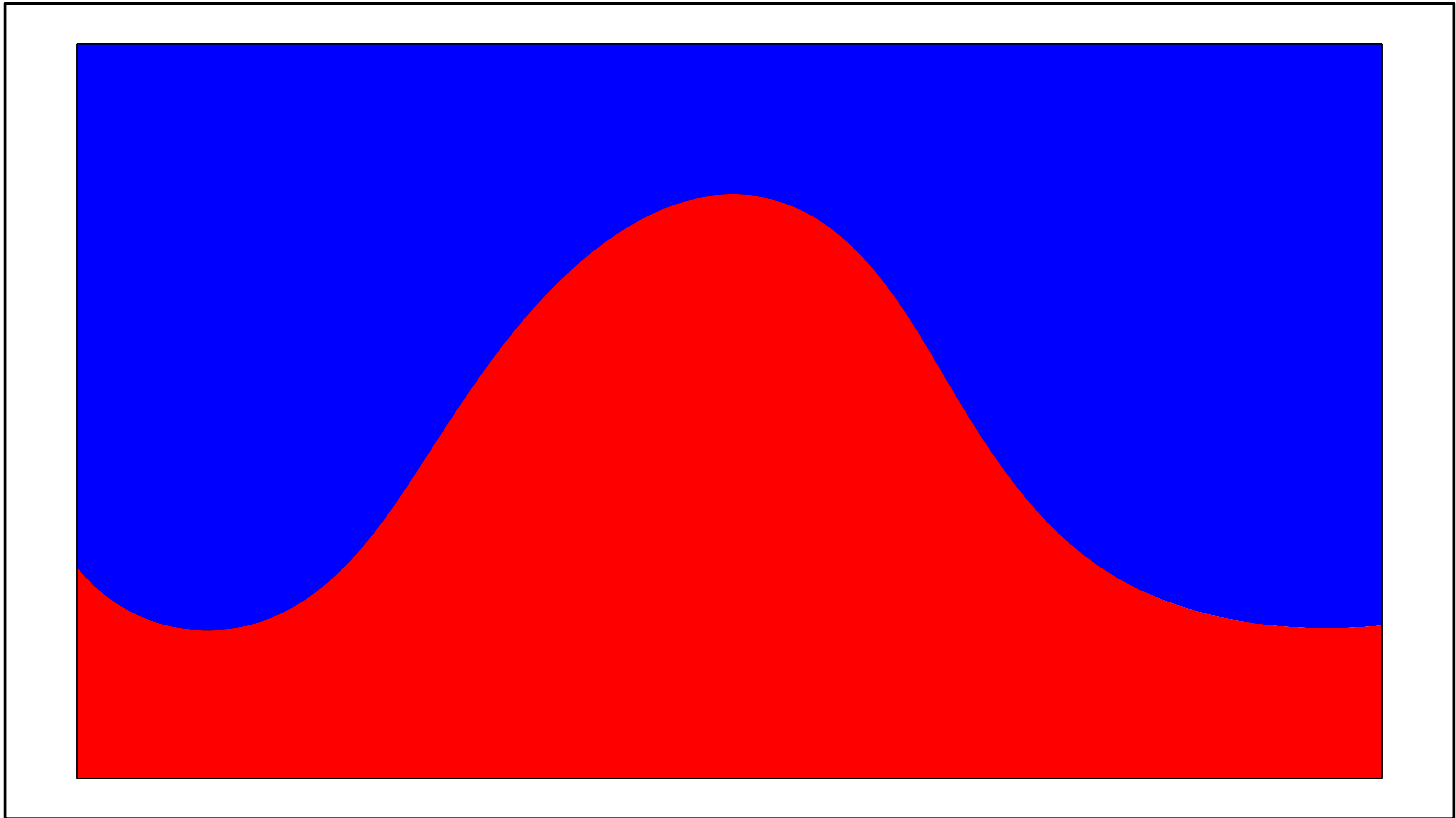
Fig. 197

Period:	15.6687
Amplitude:	-6.375
Increment:	1.09956
Frequency Value:	4.5
Offset:	19.4386



Period:	15.6687
Amplitude:	-6.25
Increment:	1.07338
Frequency Value:	4.5
Offset:	19.5368

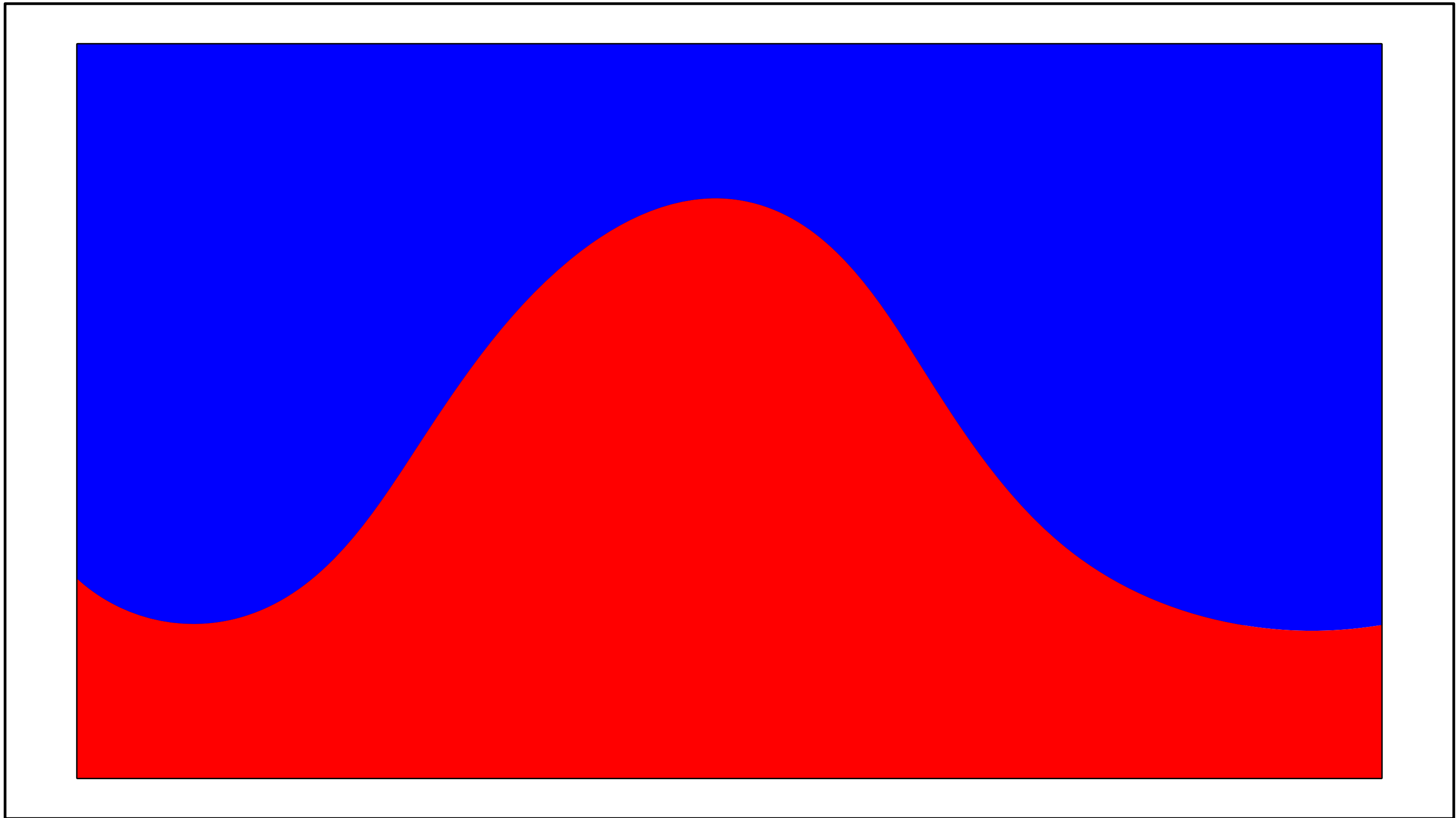
Fig. 198



Period:	15.6687
Amplitude:	-6.125
Increment:	1.0472
Frequency Value:	4.5
Offset:	19.635

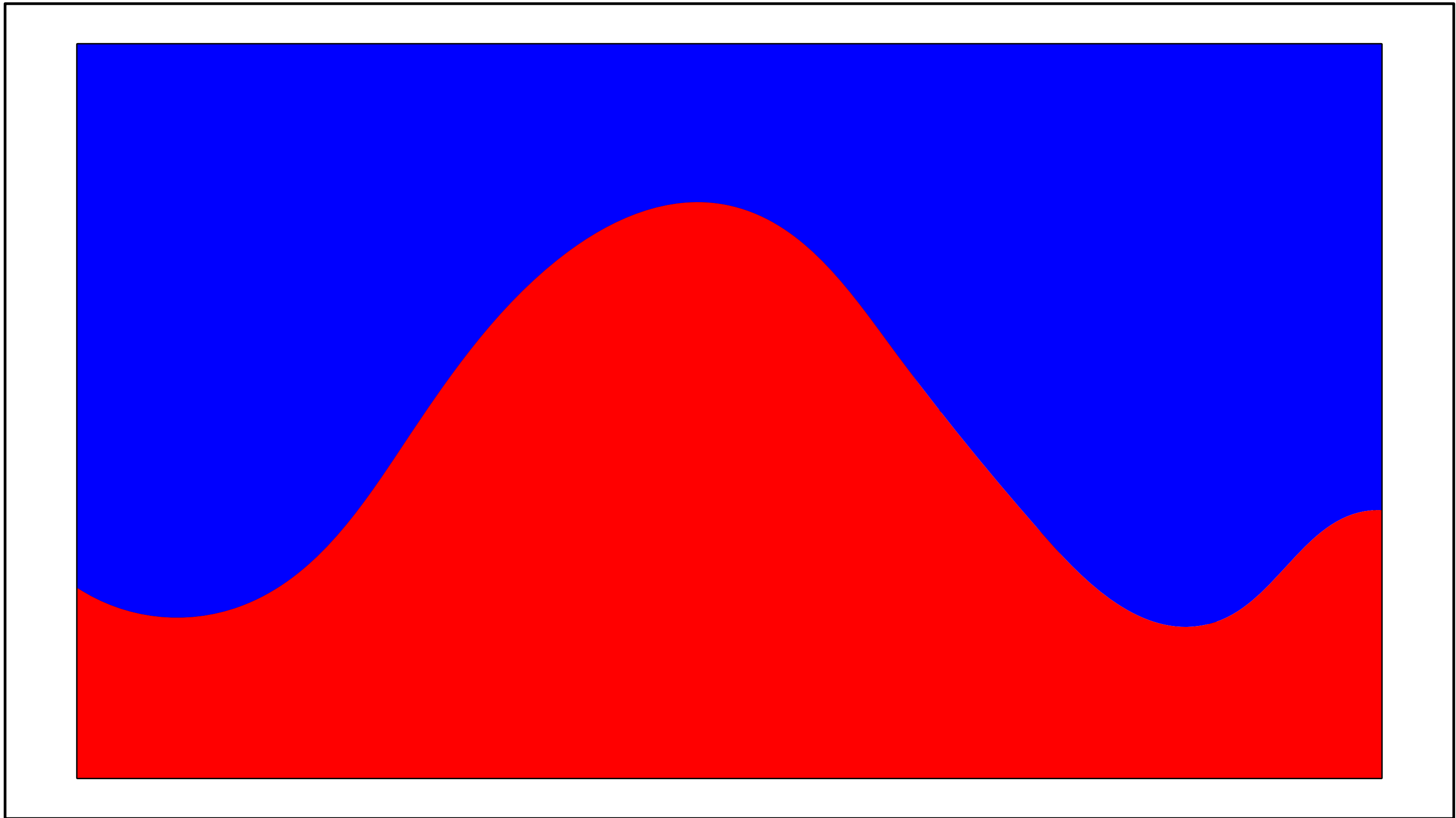
Fig. 199





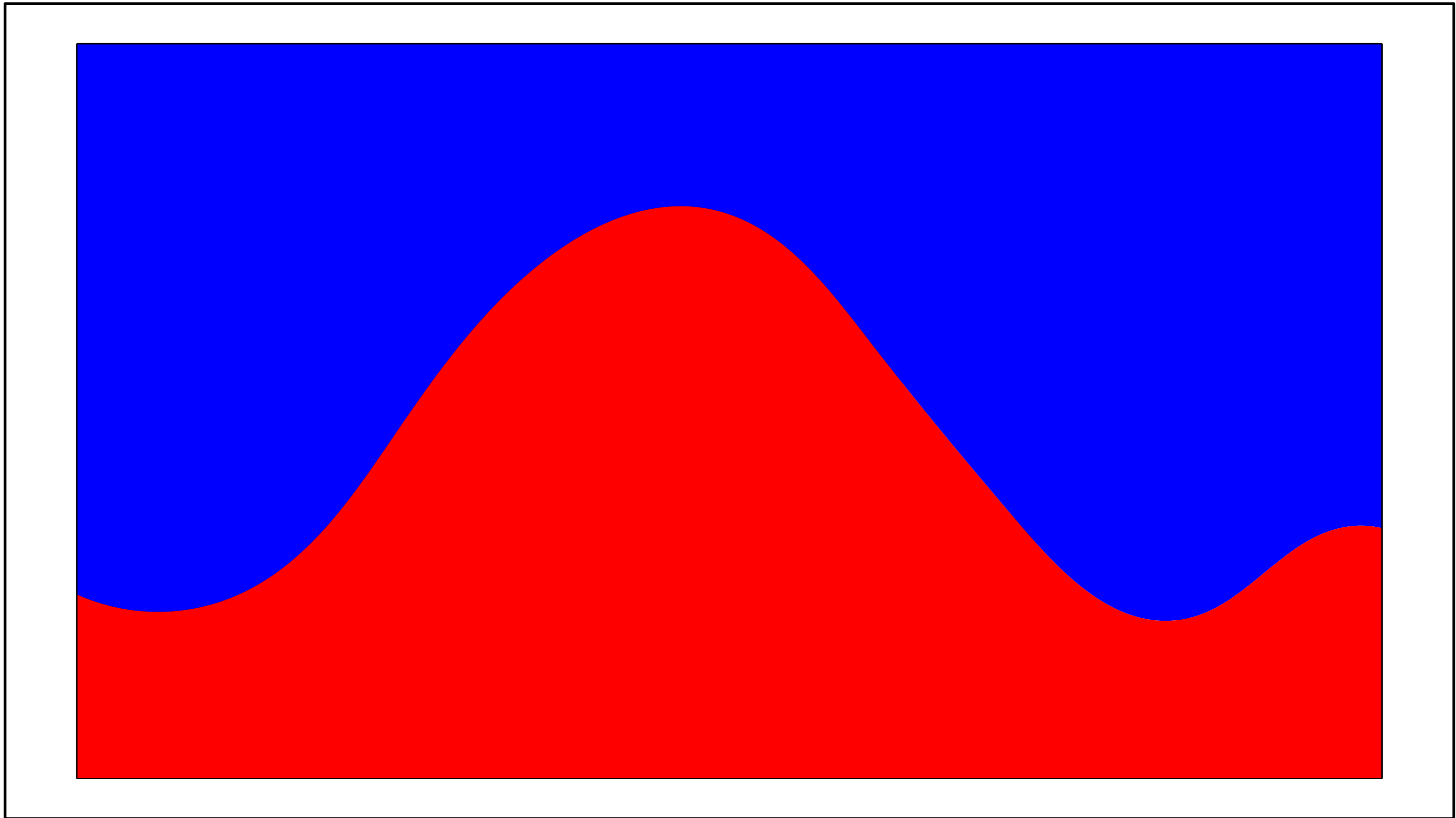
Period:	15.6687
Amplitude:	-6
Increment:	1.02102
Frequency Value:	4.5
Offset:	19.7332

Fig. 200



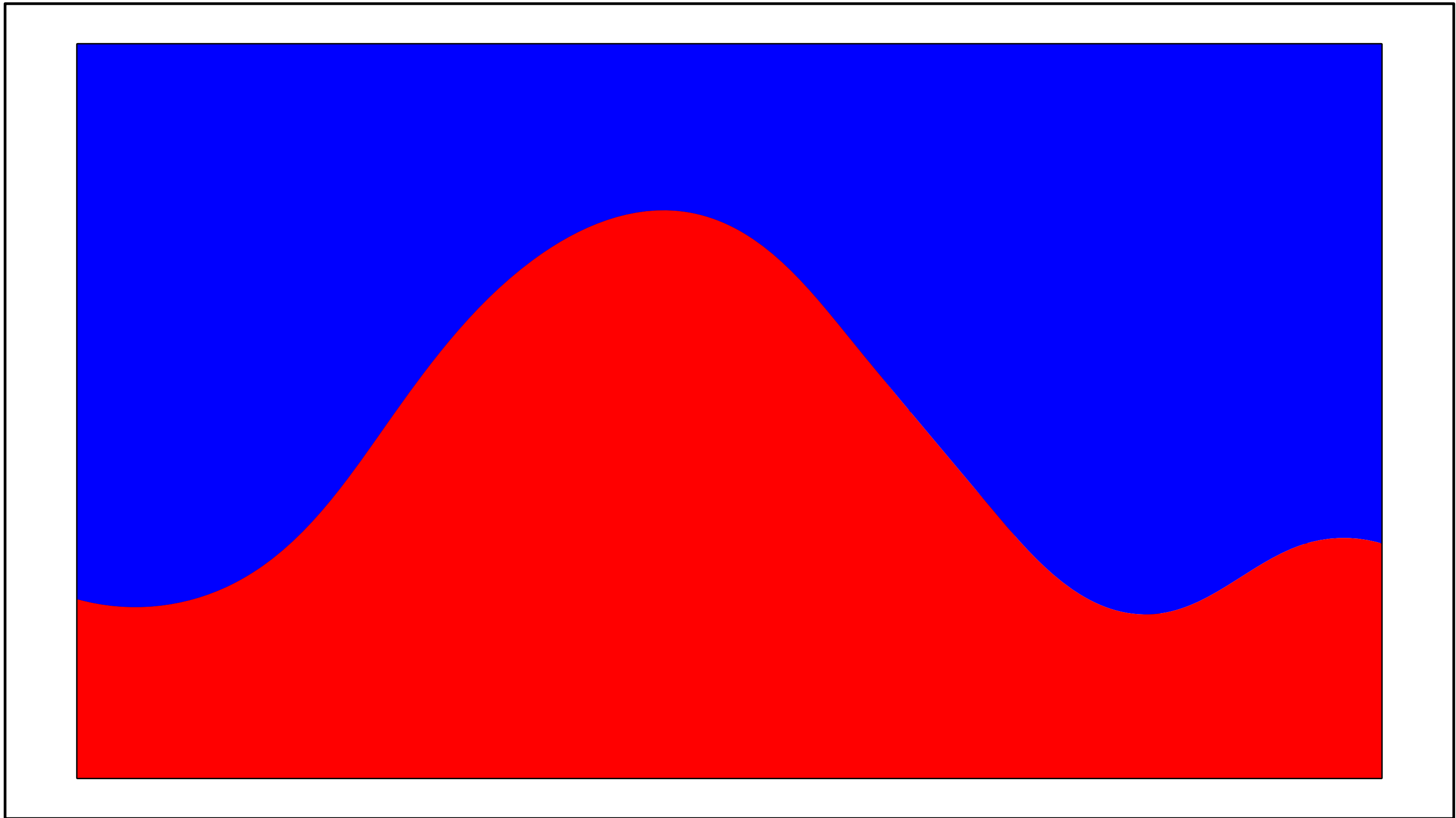
Period:	15.6687
Amplitude:	-5.875
Increment:	0.994837
Frequency Value:	4.5
Offset:	19.8313

Fig. 201



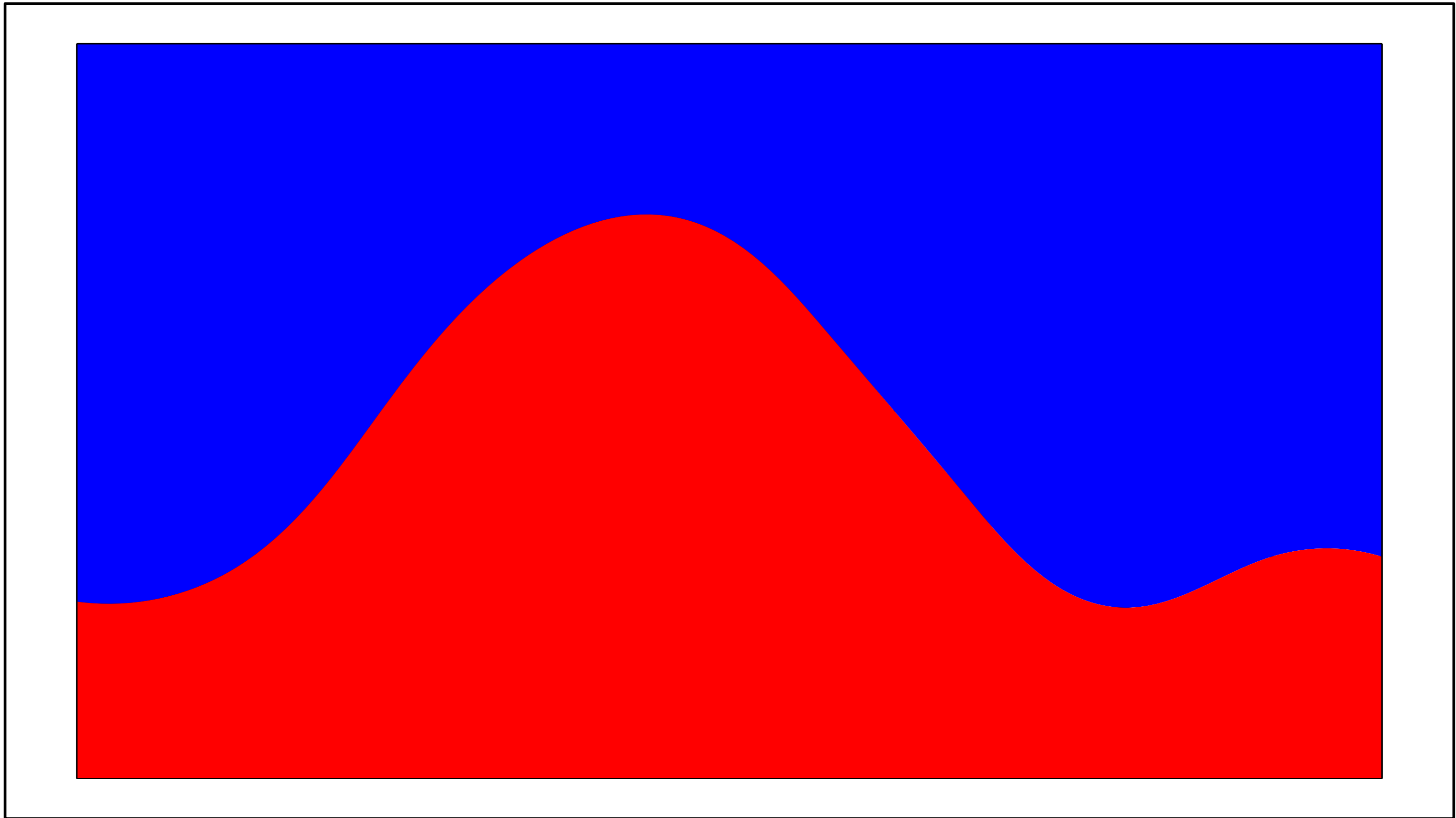
Period:	15.6687
Amplitude:	-5.75
Increment:	0.968657
Frequency Value:	4.5
Offset:	19.9295

Fig. 202



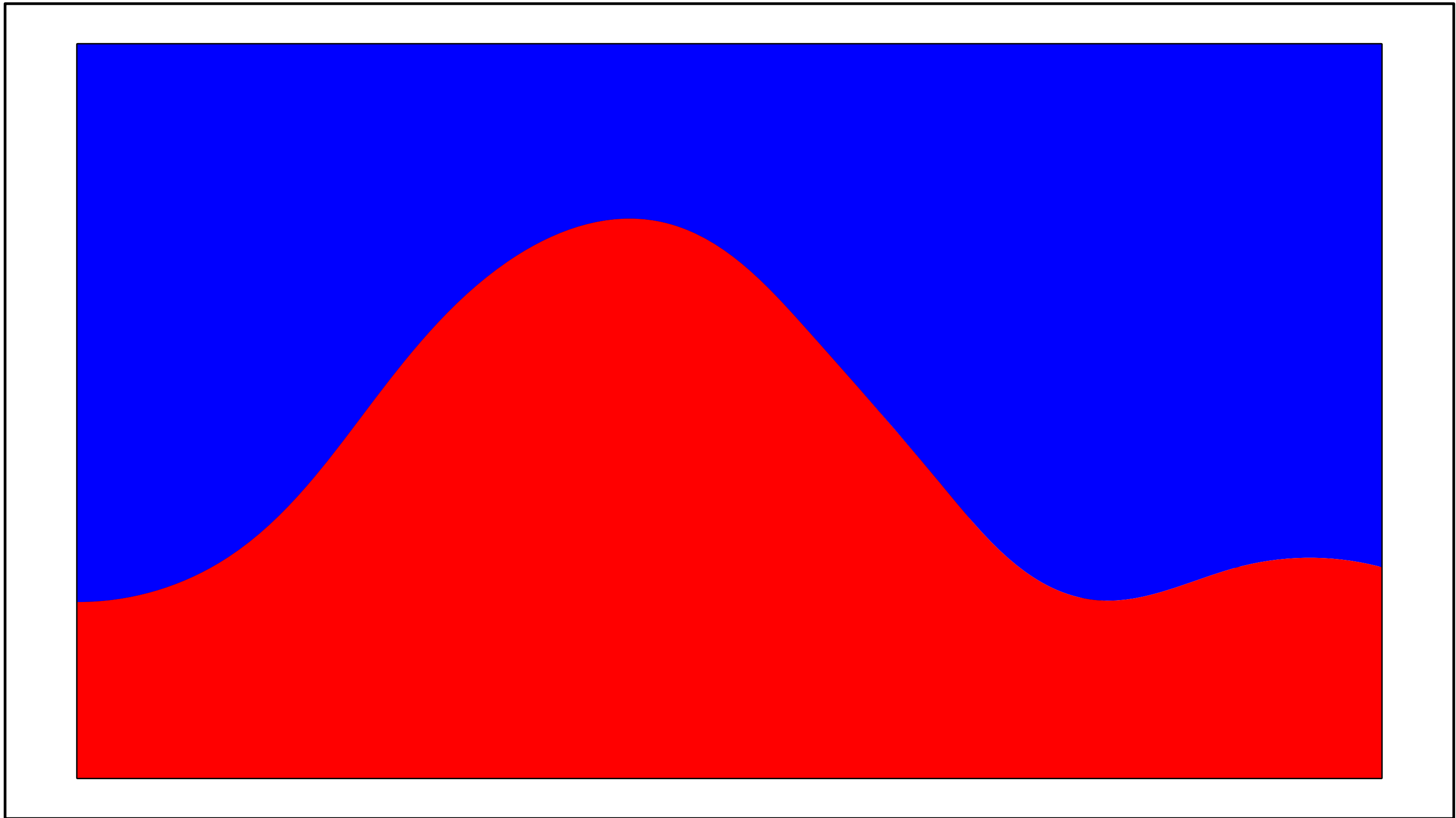
Period:	15.6687
Amplitude:	-5.625
Increment:	0.942477
Frequency Value:	4.5
Offset:	20.0277

Fig. 203



Period:	15.6687
Amplitude:	-5.5
Increment:	0.916297
Frequency Value:	4.5
Offset:	20.1259

Fig. 204



Period:	15.6687
Amplitude:	-5.375
Increment:	0.890118
Frequency Value:	4.5
Offset:	20.224

Fig. 205

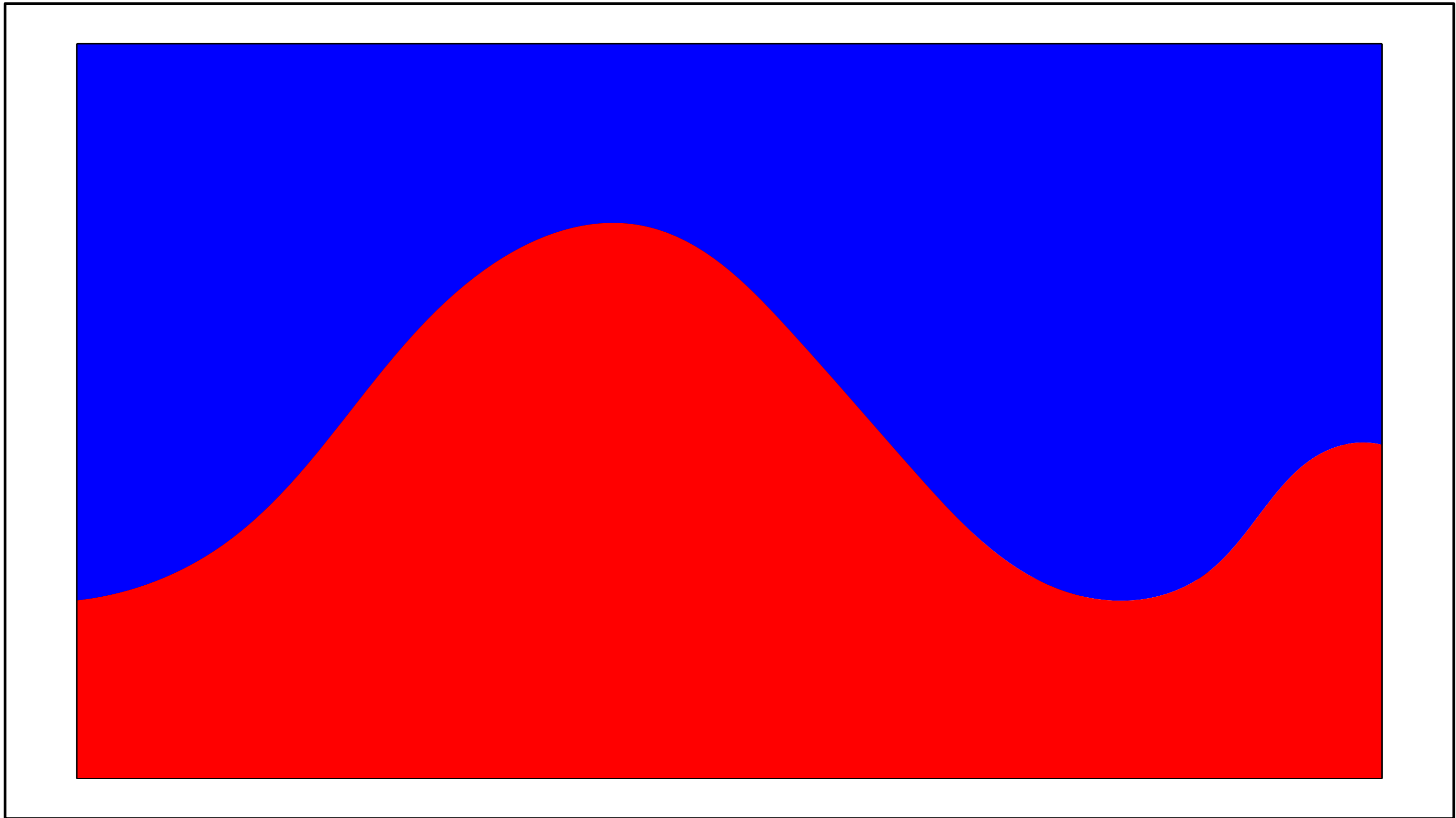
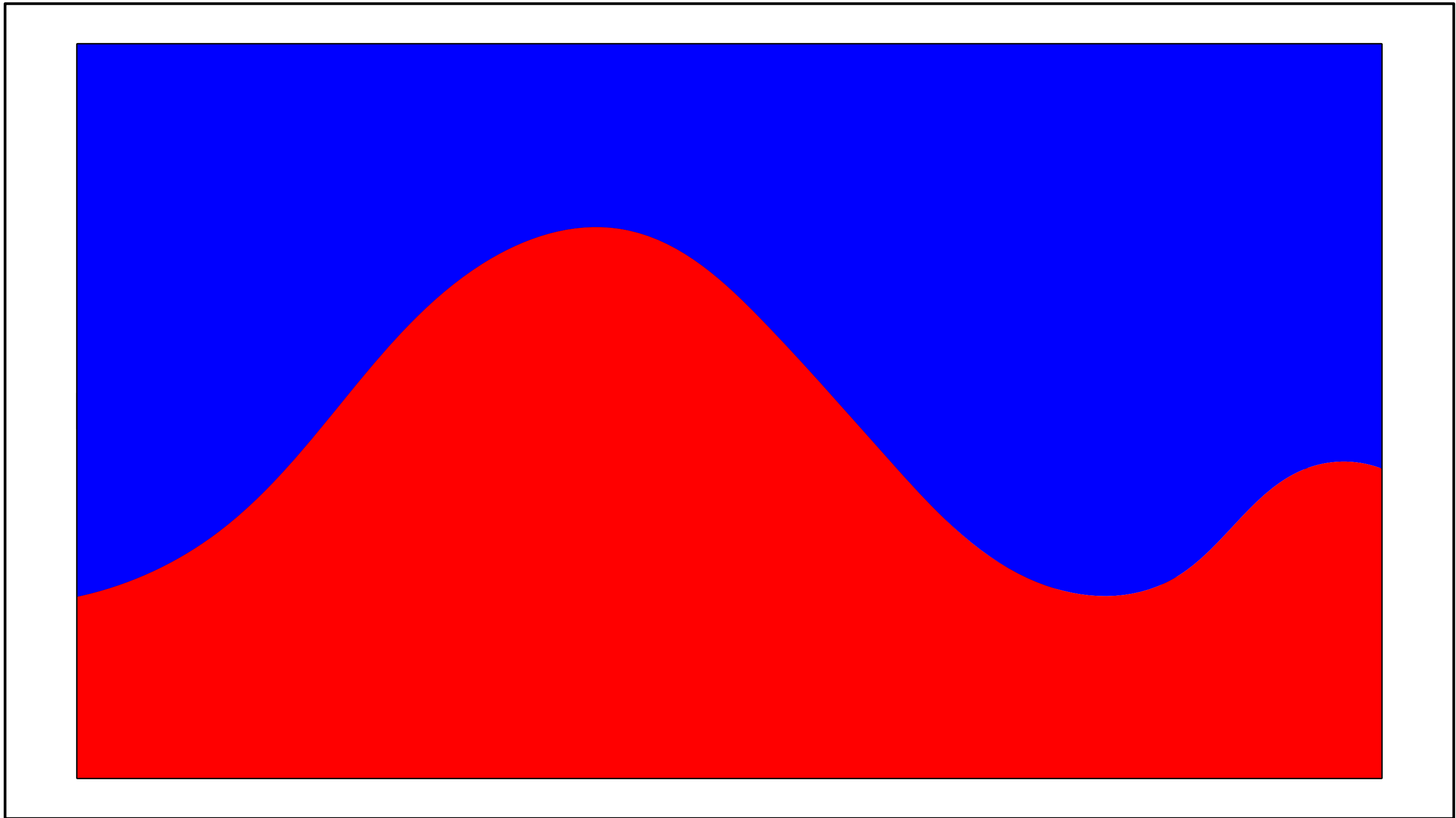


Fig. 206

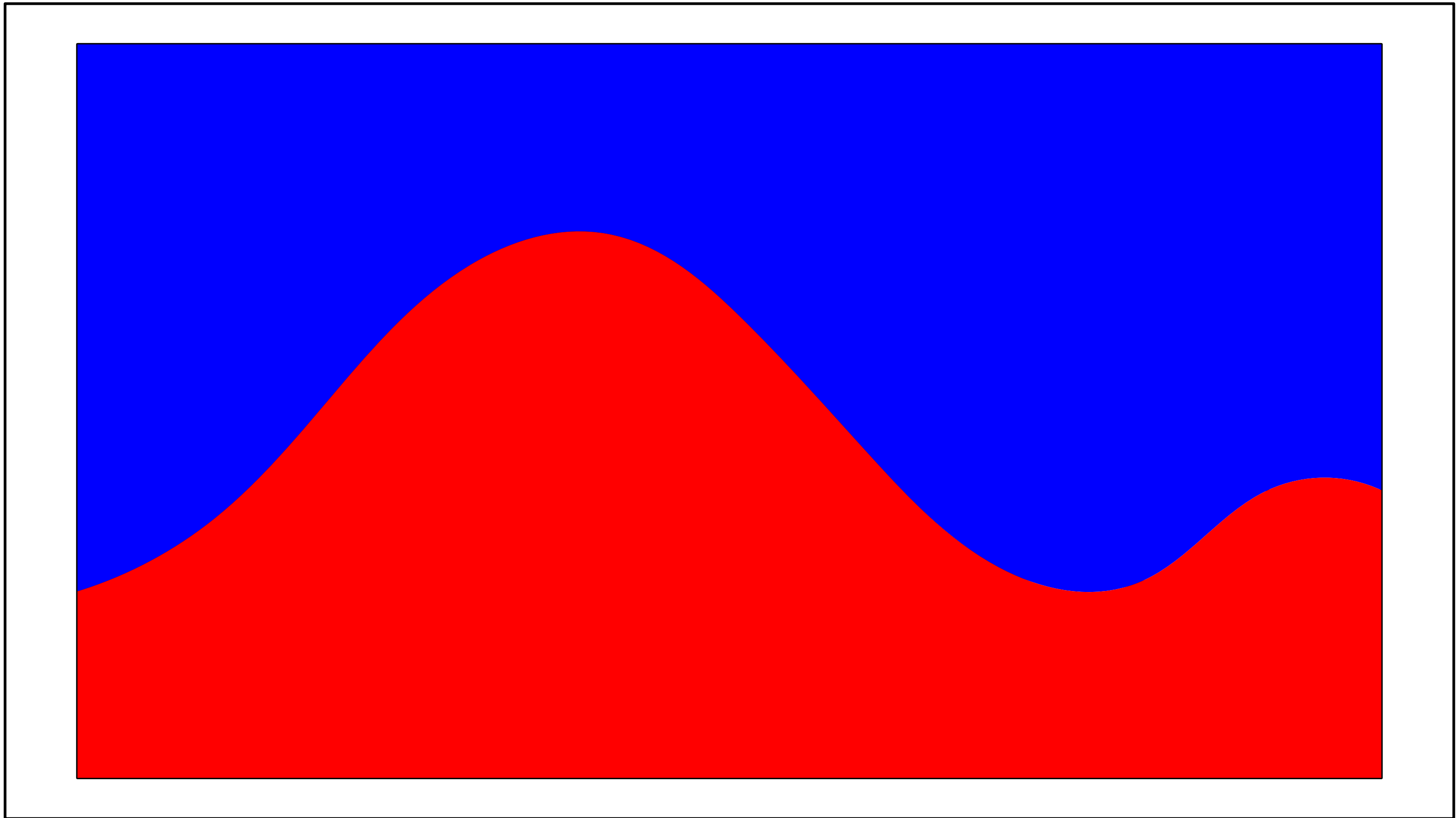
Period:	15.6687
Amplitude:	-5.25
Increment:	0.863938
Frequency Value:	4.5
Offset:	20.3222



Period:	15.6687
Amplitude:	-5.125
Increment:	0.837758
Frequency Value:	4.5
Offset:	20.4204

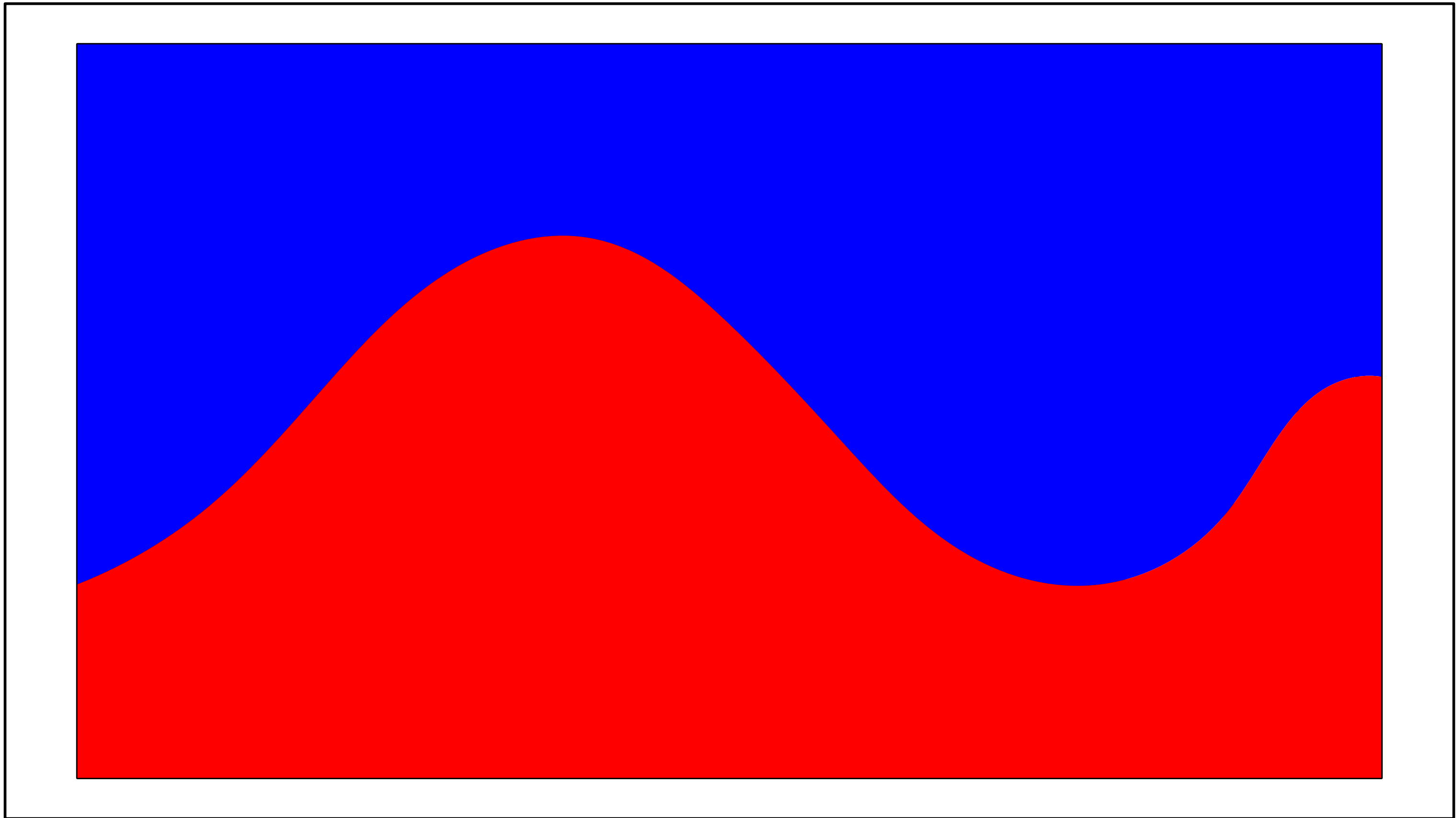
Fig. 207





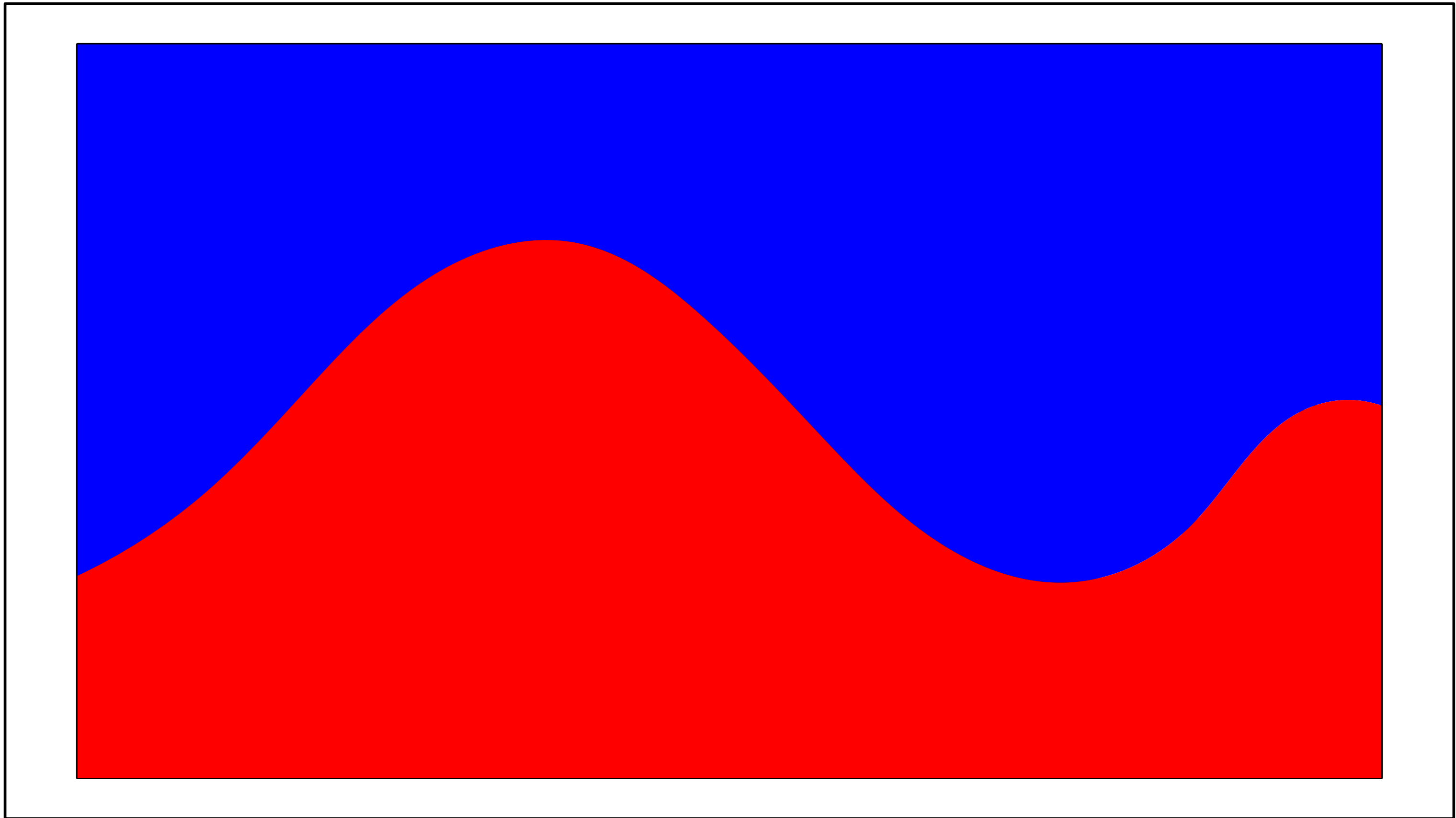
Period:	15.6687
Amplitude:	-5
Increment:	0.811578
Frequency Value:	4.5
Offset:	20.5186

Fig. 208



Period:	15.6687
Amplitude:	-4.875
Increment:	0.785398
Frequency Value:	4.5
Offset:	20.6167

Fig. 209



Period:	15.6687
Amplitude:	-4.75
Increment:	0.759218
Frequency Value:	4.5
Offset:	20.7149

Fig. 210

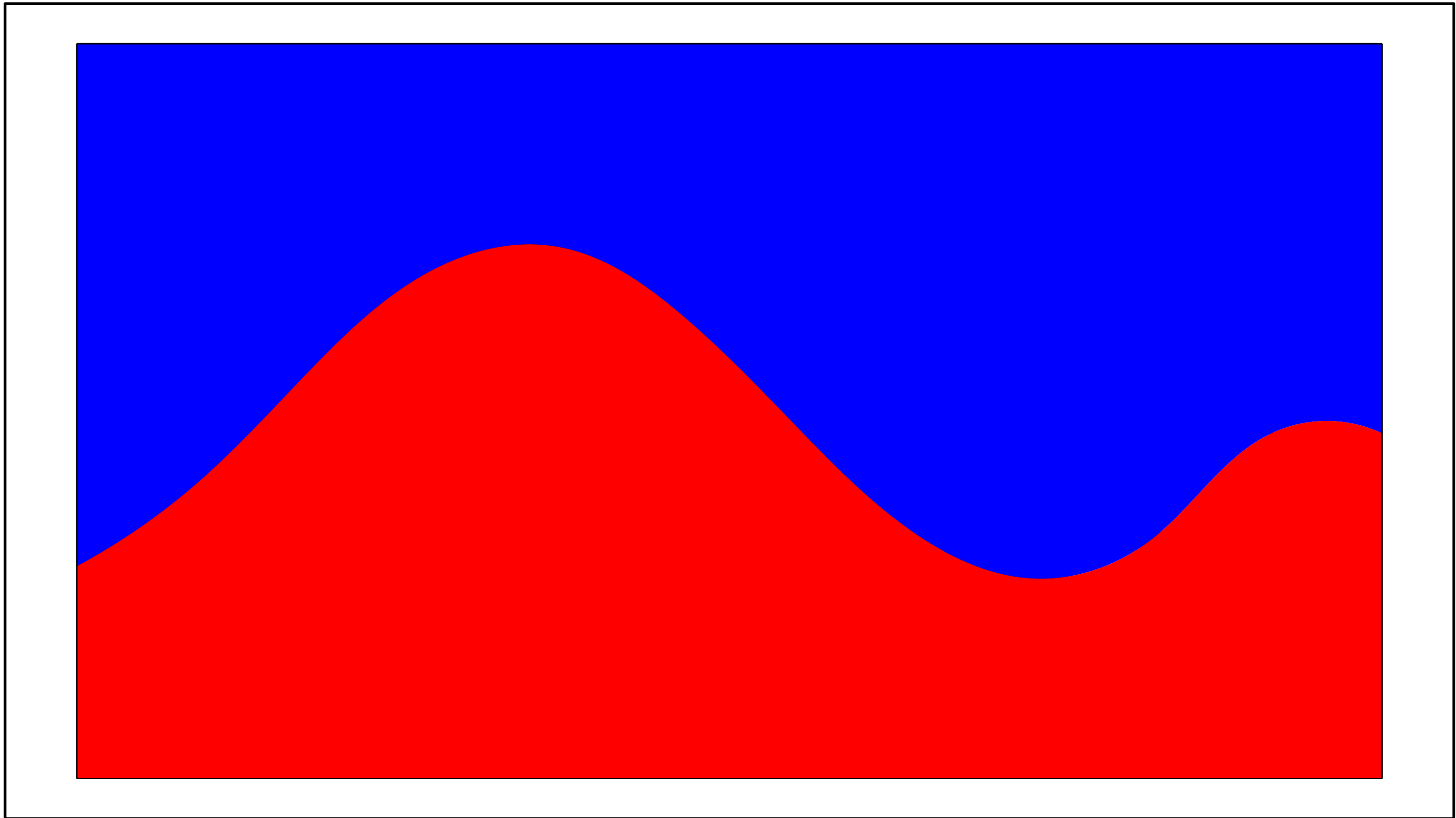


Fig. 211

Period:	15.6687
Amplitude:	-4.625
Increment:	0.733038
Frequency Value:	4.5
Offset:	20.8131

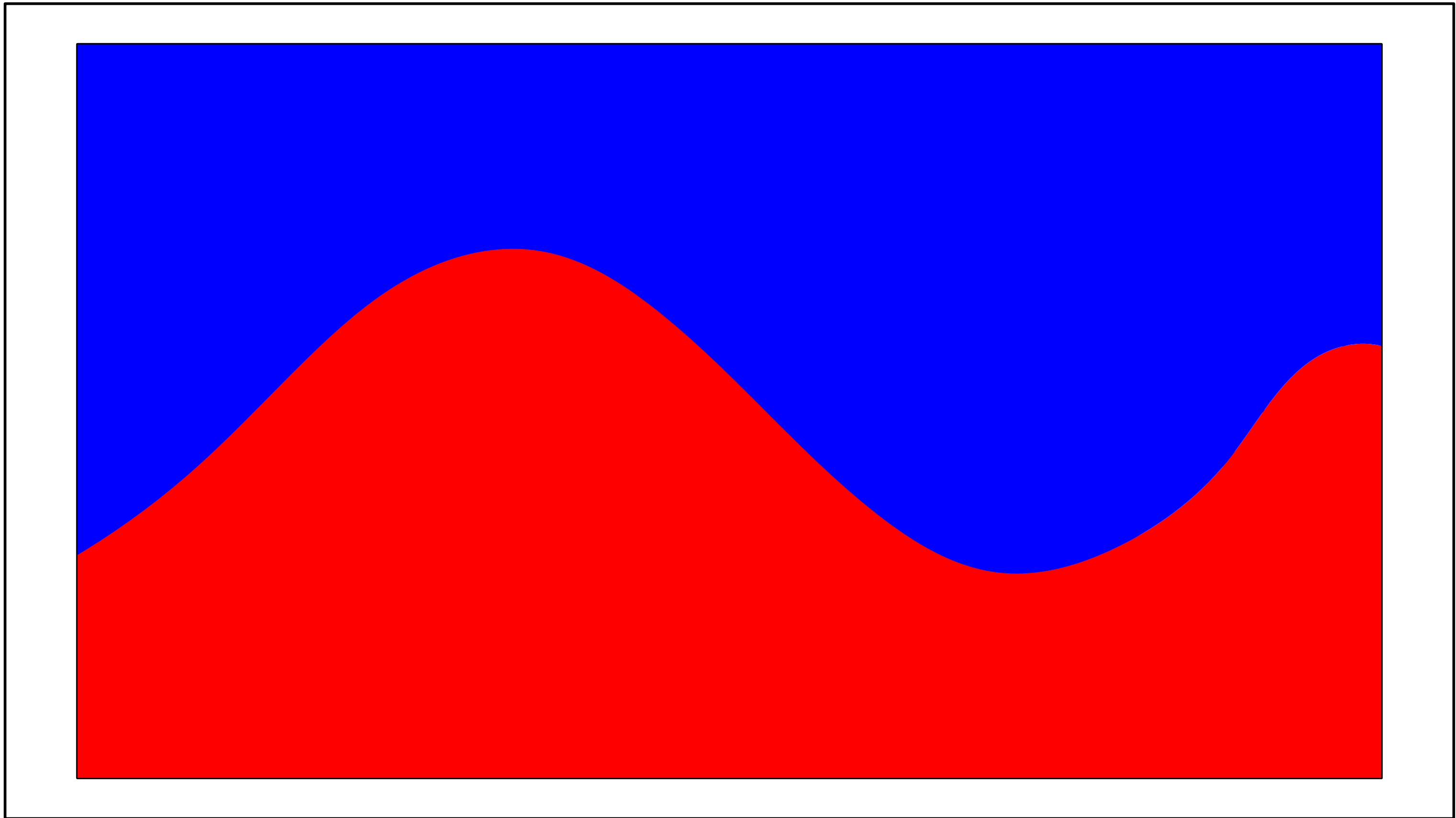
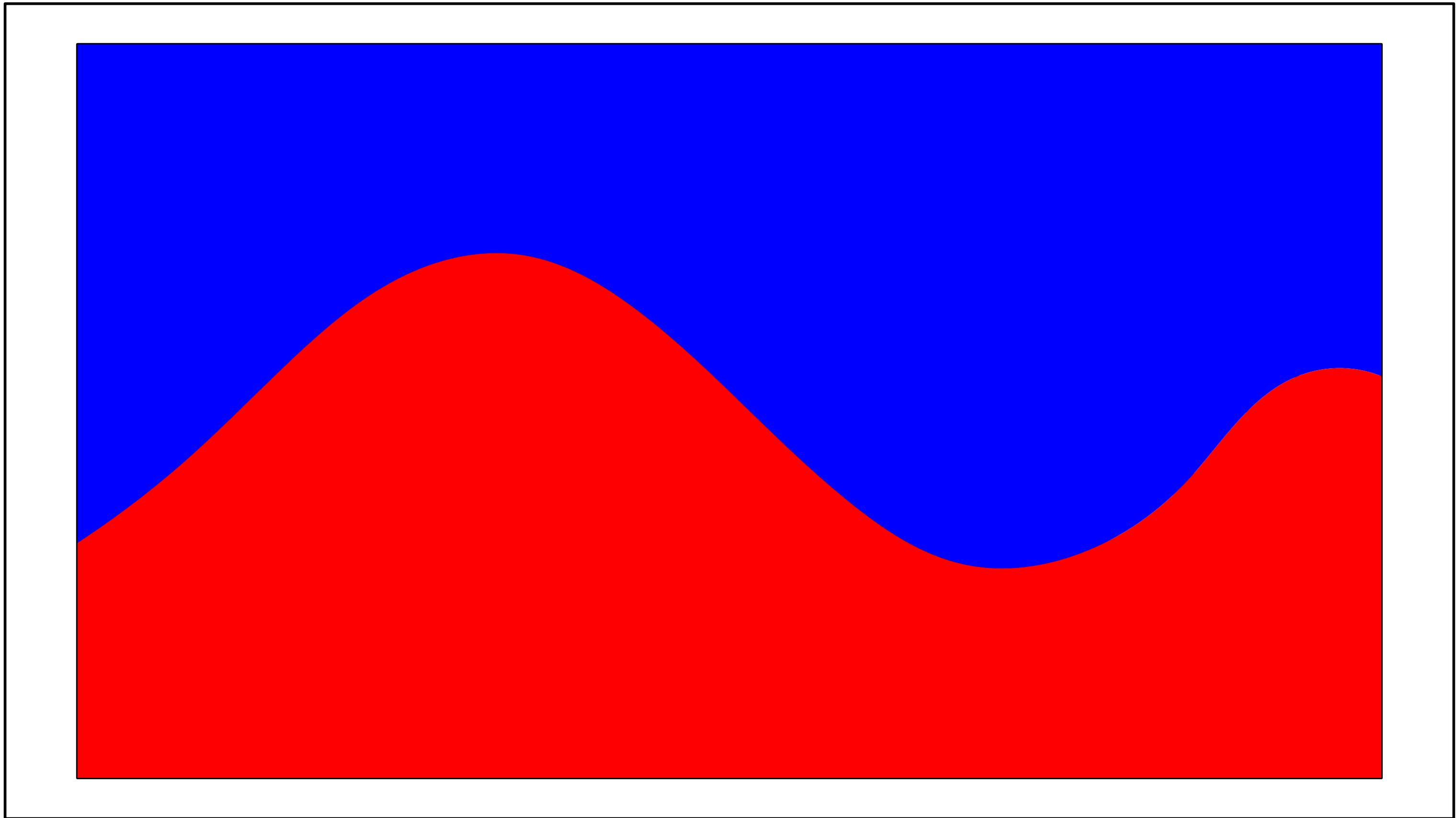


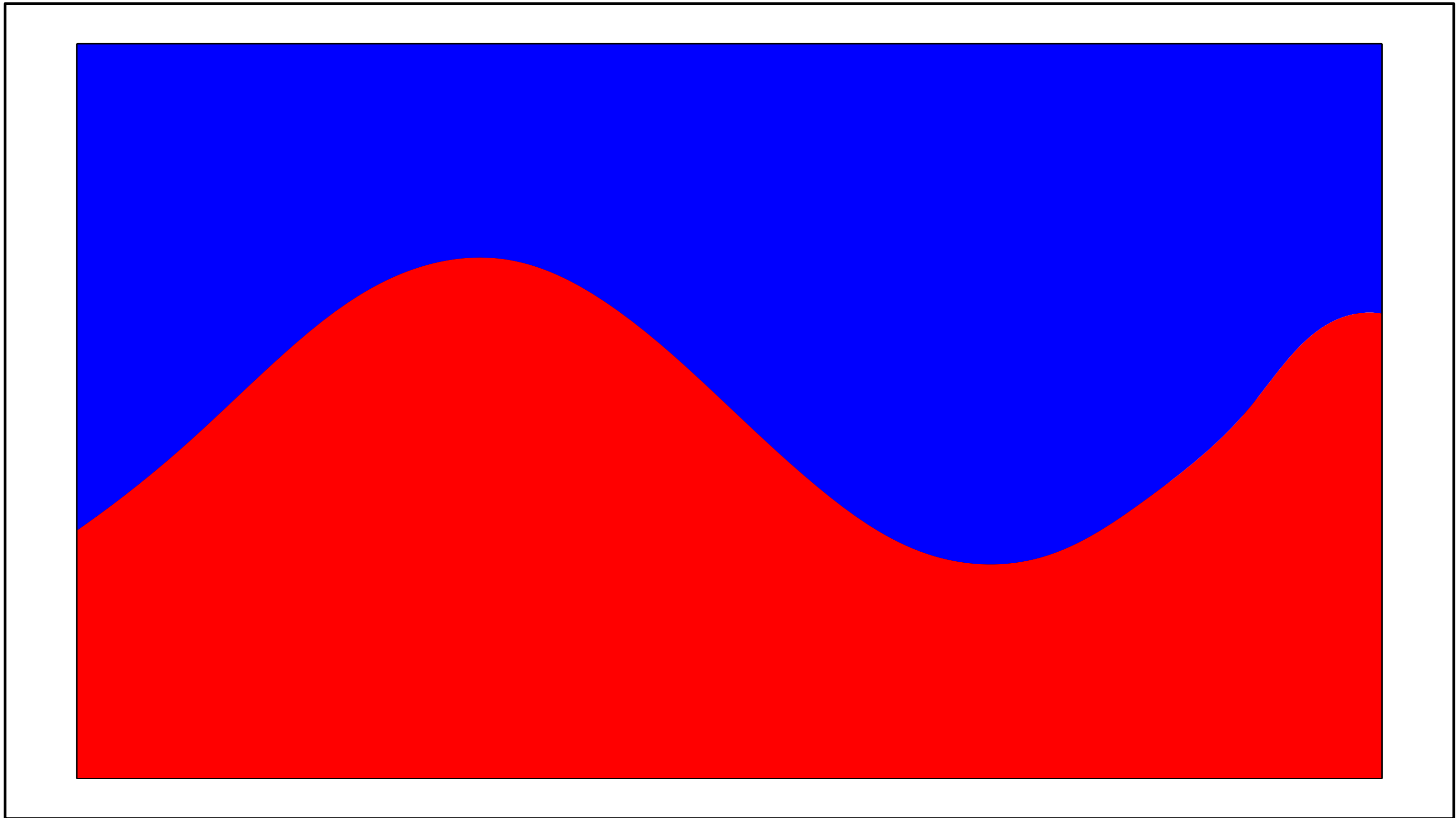
Fig. 212

Period:	15.6687
Amplitude:	-4.5
Increment:	0.706858
Frequency Value:	4.5
Offset:	20.9113



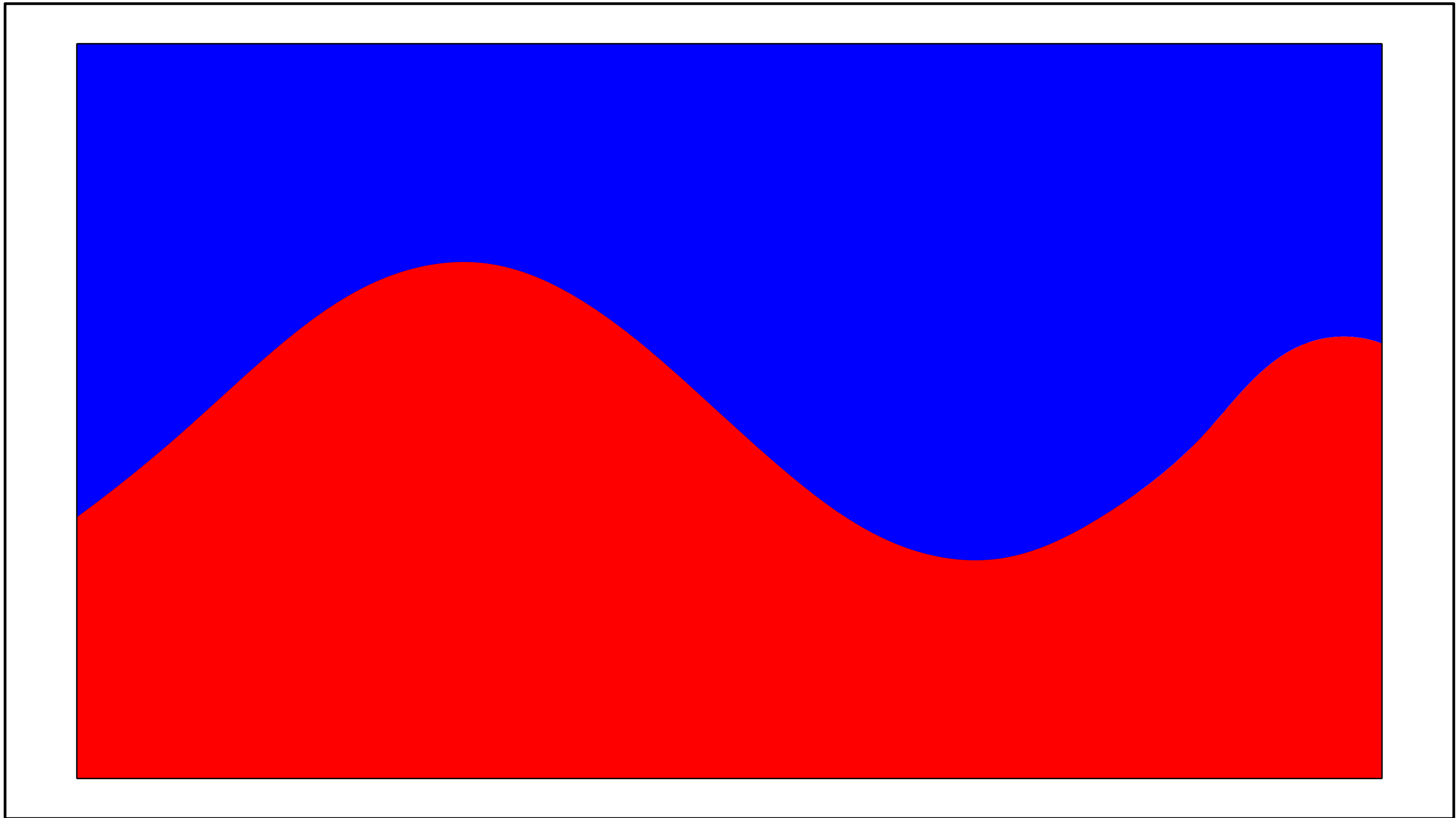
Period:	15.6687
Amplitude:	-4.375
Increment:	0.680678
Frequency Value:	4.5
Offset:	21.0094

Fig. 213



Period:	15.6687
Amplitude:	-4.25
Increment:	0.654498
Frequency Value:	4.5
Offset:	21.1076

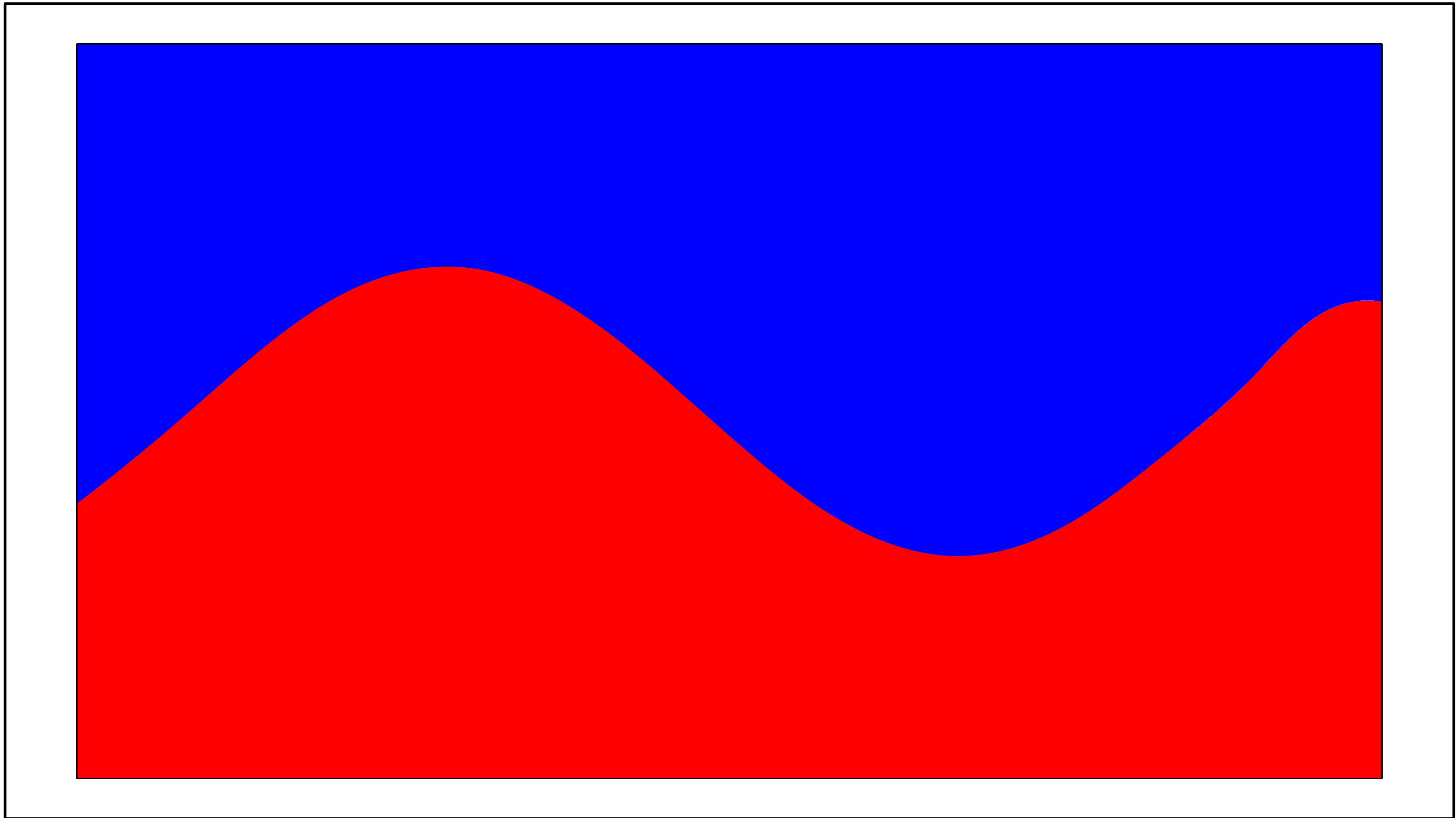
Fig. 214



Period:	15.6687
Amplitude:	-4.125
Increment:	0.628318
Frequency Value:	4.5
Offset:	21.2058

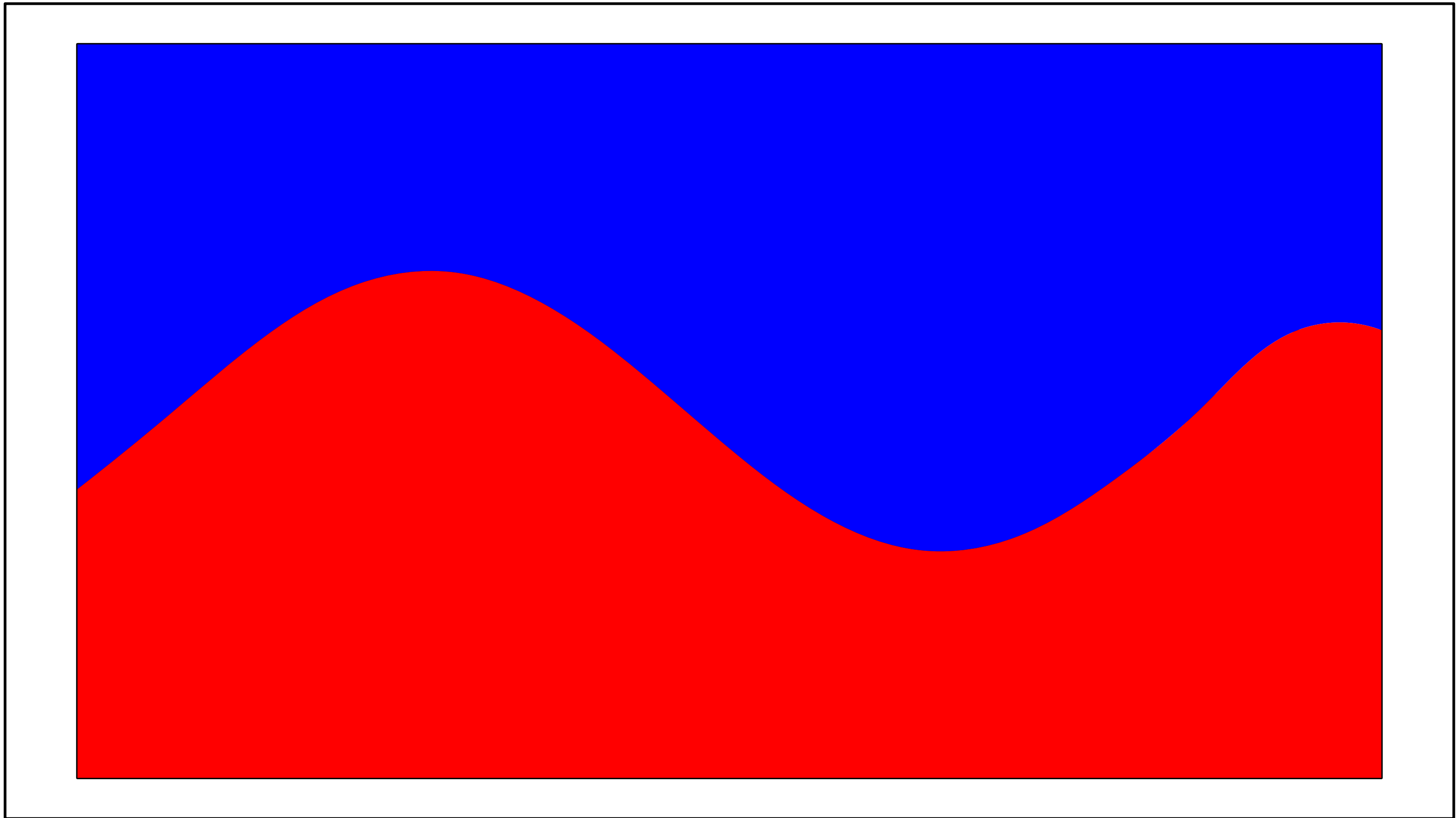
Fig. 215





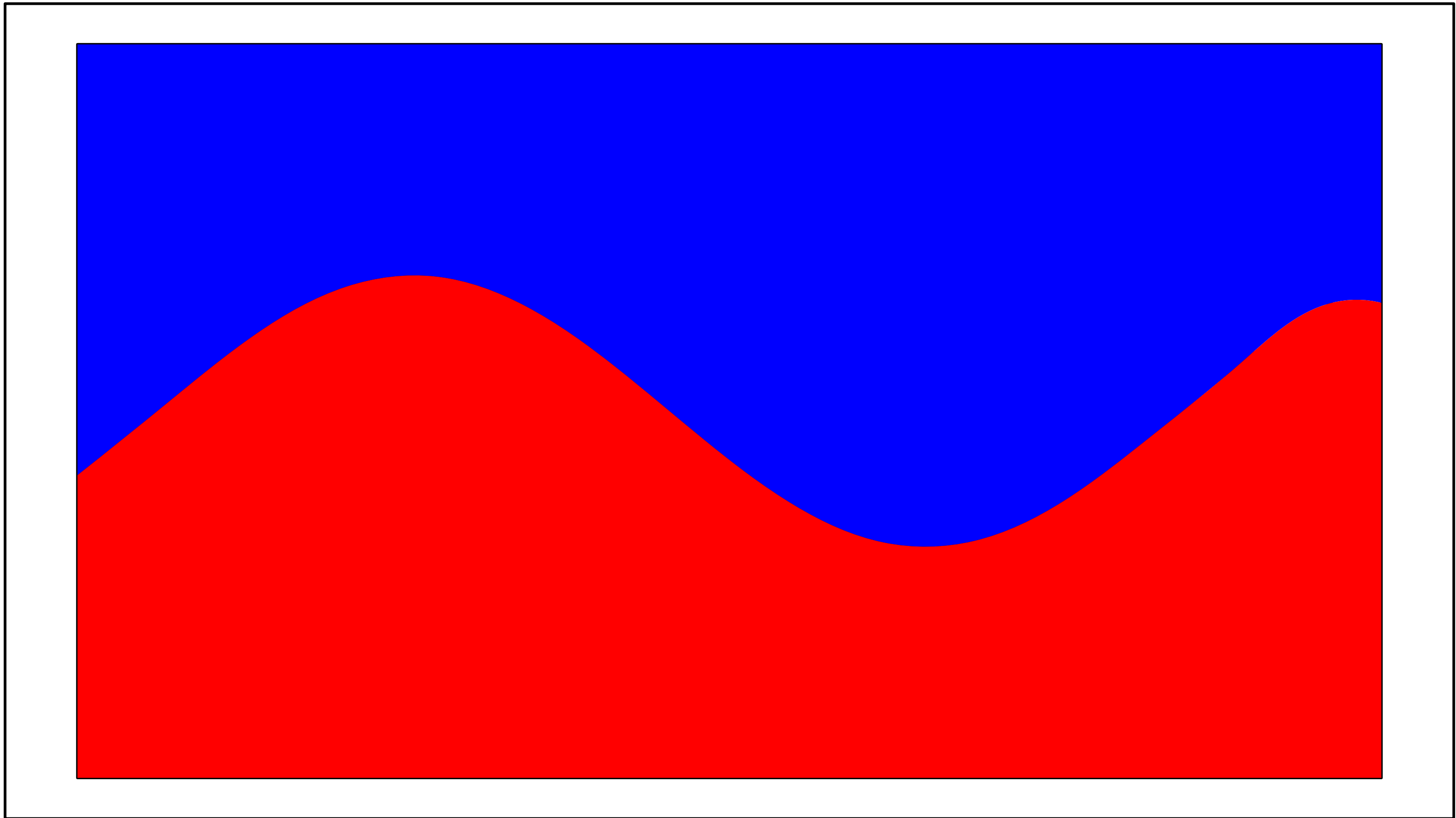
Period:	15.6687
Amplitude:	-4
Increment:	0.602139
Frequency Value:	4.5
Offset:	21.304

Fig. 216



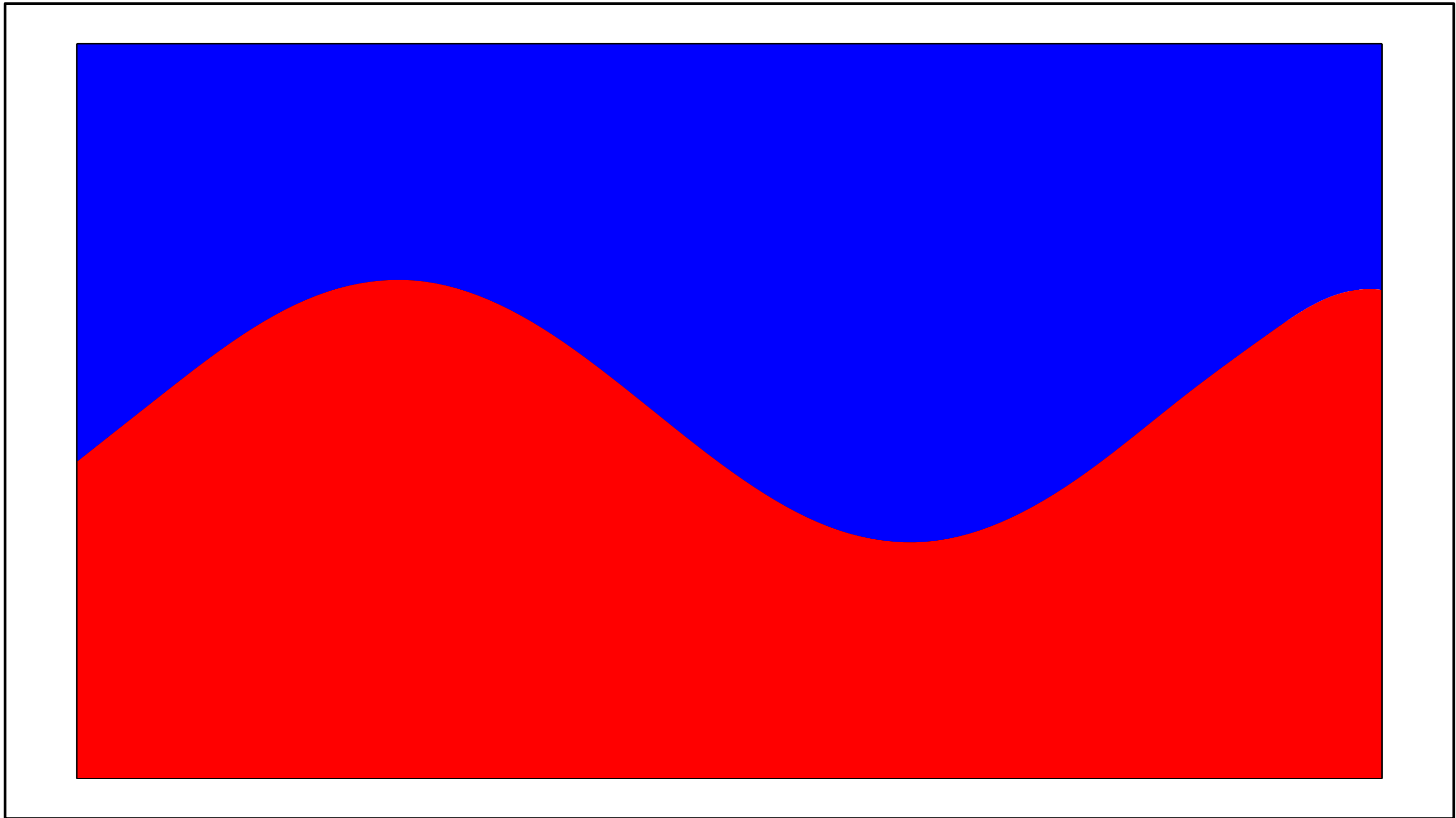
Period:	15.6687
Amplitude:	-3.875
Increment:	0.575959
Frequency Value:	4.5
Offset:	21.4021

Fig. 217



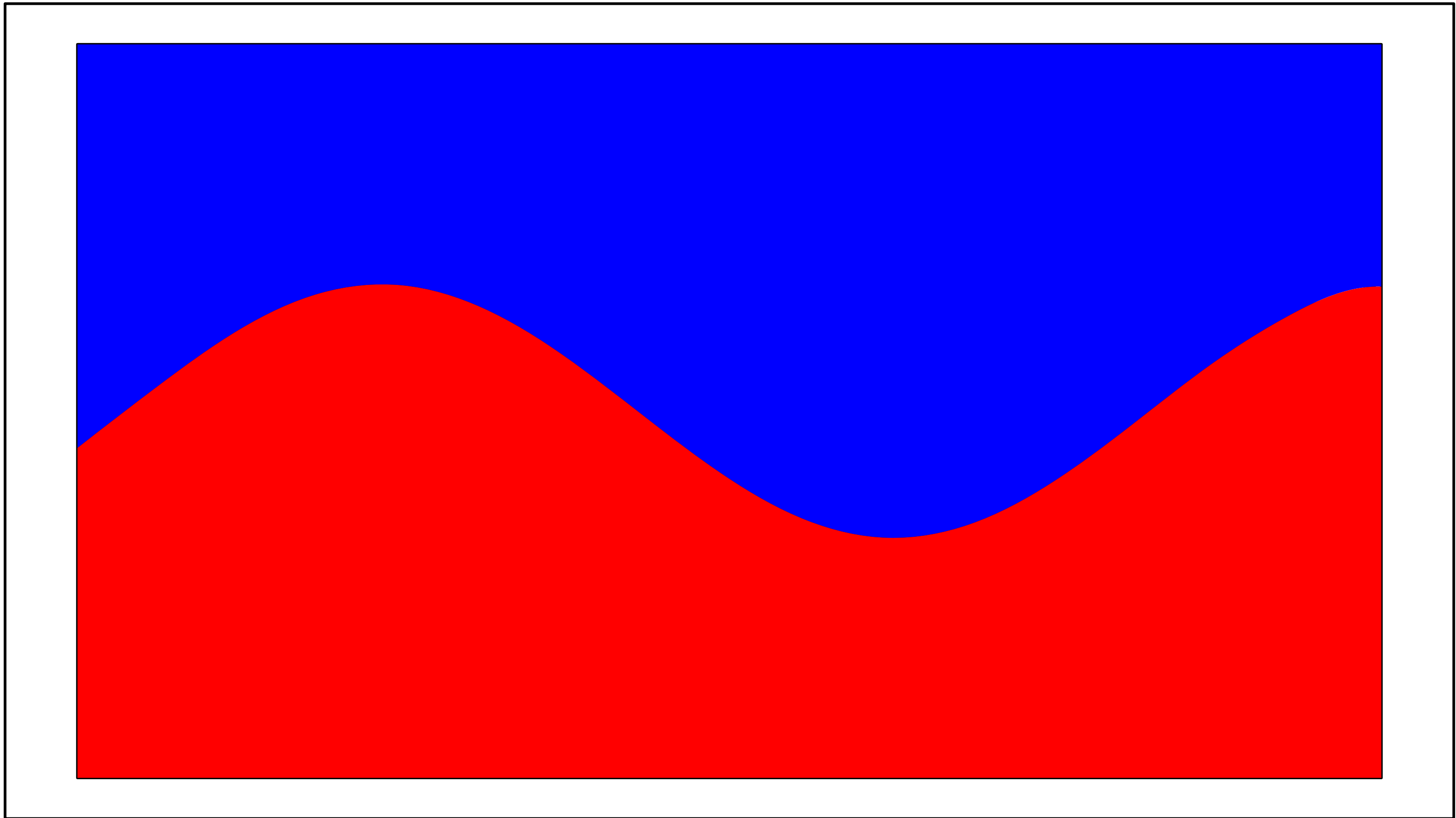
Period:	15.6687
Amplitude:	-3.75
Increment:	0.549779
Frequency Value:	4.5
Offset:	21.5003

Fig. 218



Period:	15.6687
Amplitude:	-3.625
Increment:	0.523599
Frequency Value:	4.5
Offset:	21.5985

Fig. 219



Period:	15.6687
Amplitude:	-3.5
Increment:	0.497419
Frequency Value:	4.5
Offset:	21.6967

Fig. 220

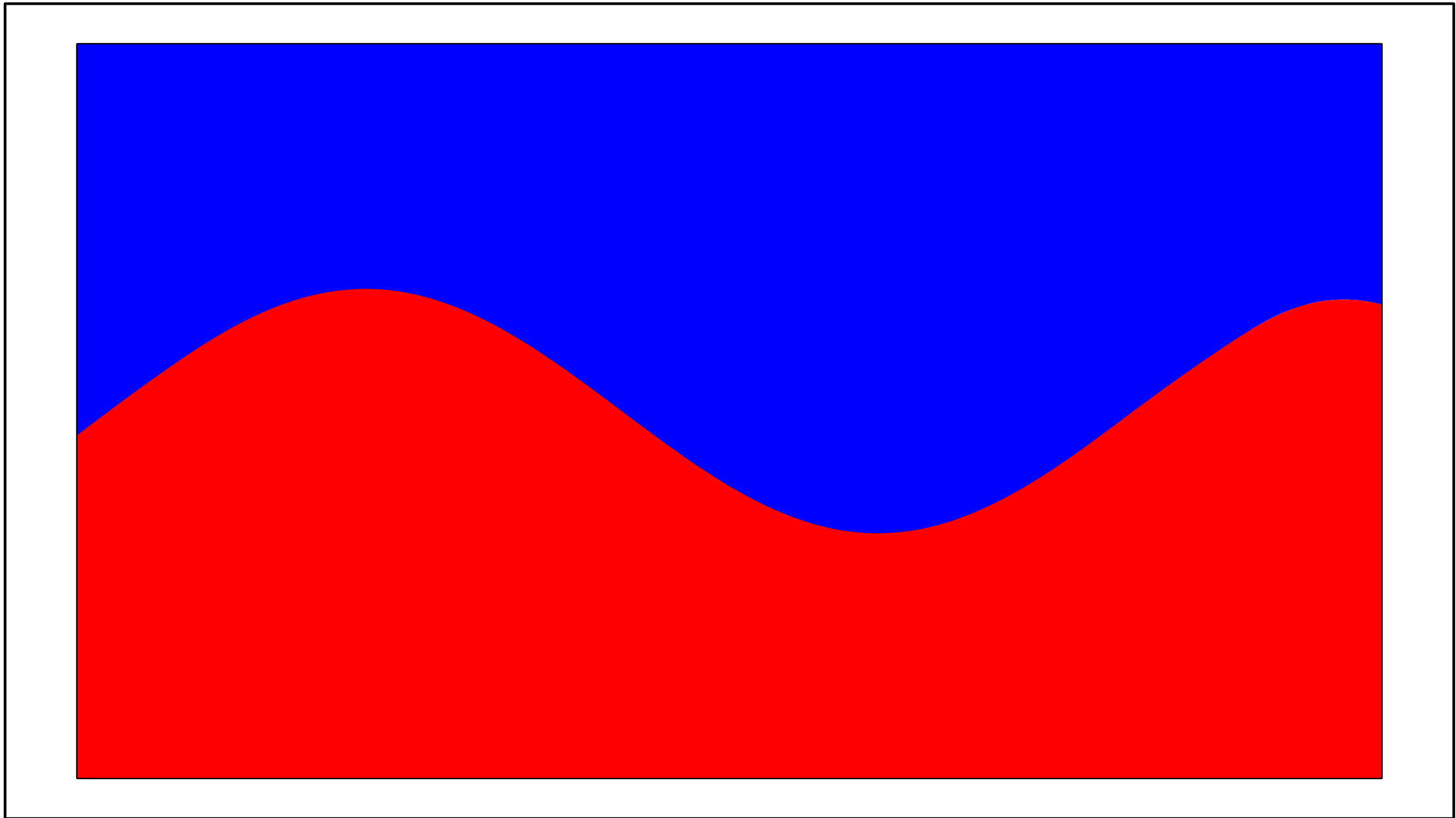
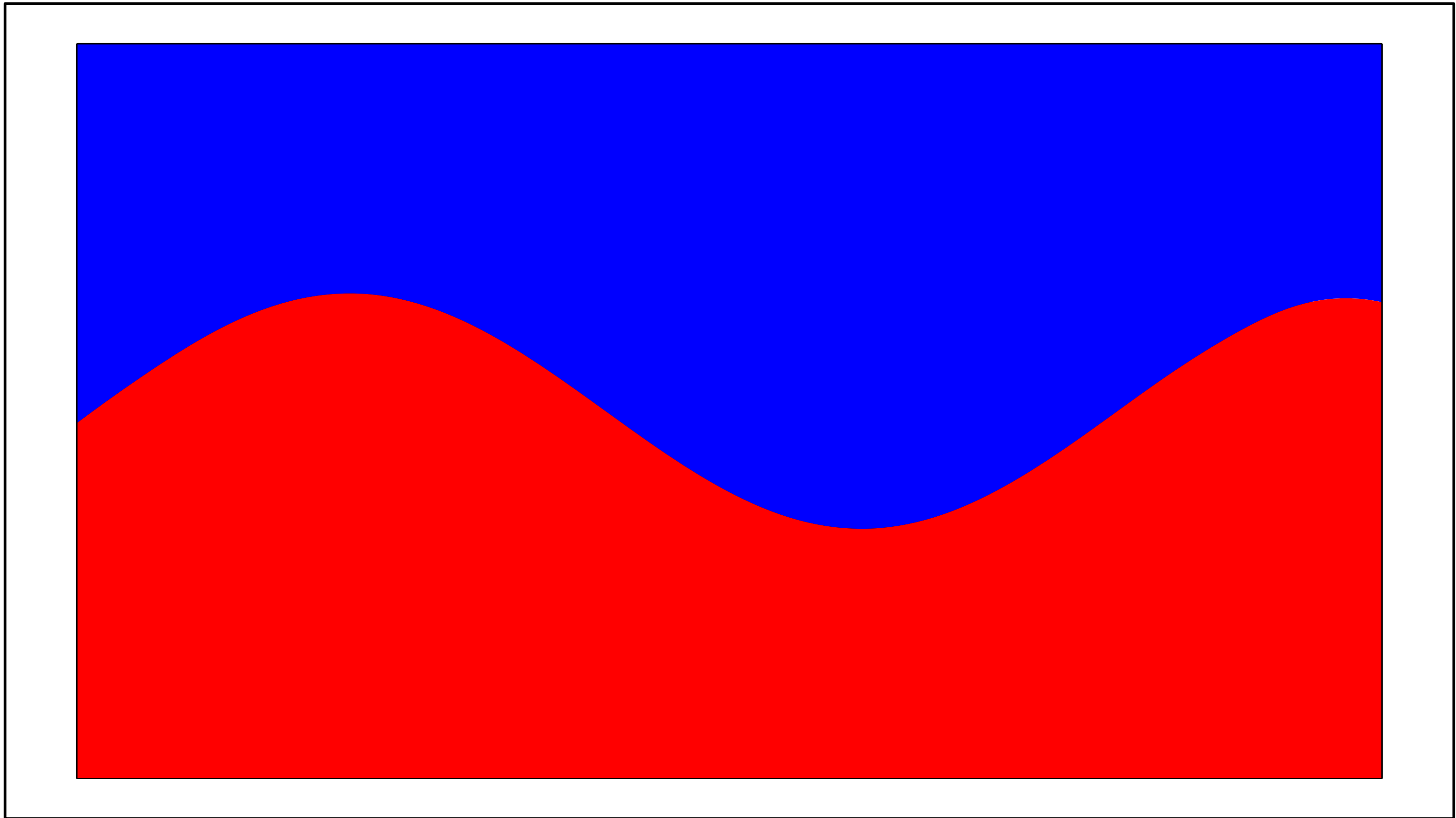


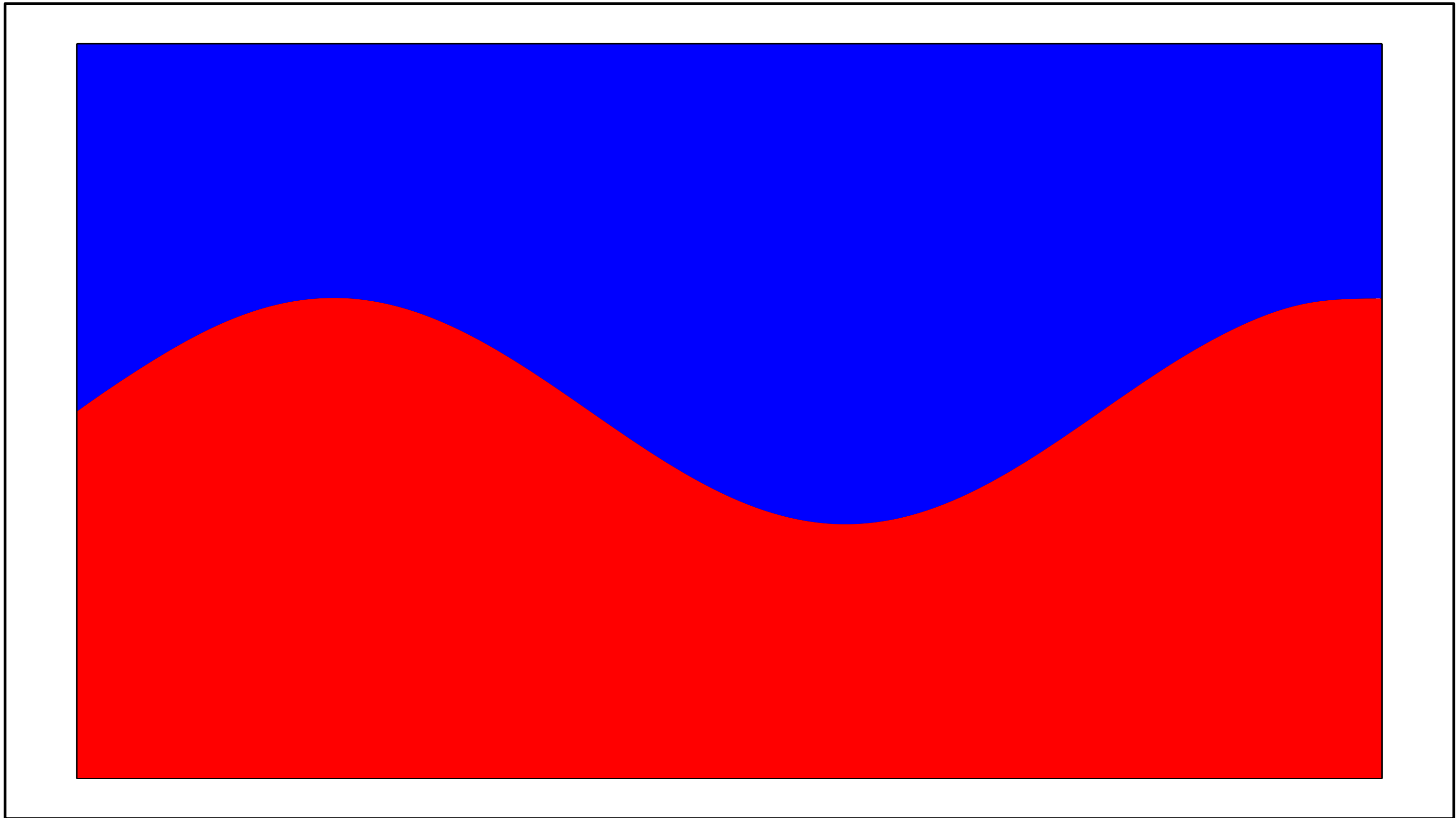
Fig. 221

Period:	15.6687
Amplitude:	-3.375
Increment:	0.471239
Frequency Value:	4.5
Offset:	21.7948



Period:	15.6687
Amplitude:	-3.25
Increment:	0.445059
Frequency Value:	4.5
Offset:	21.893

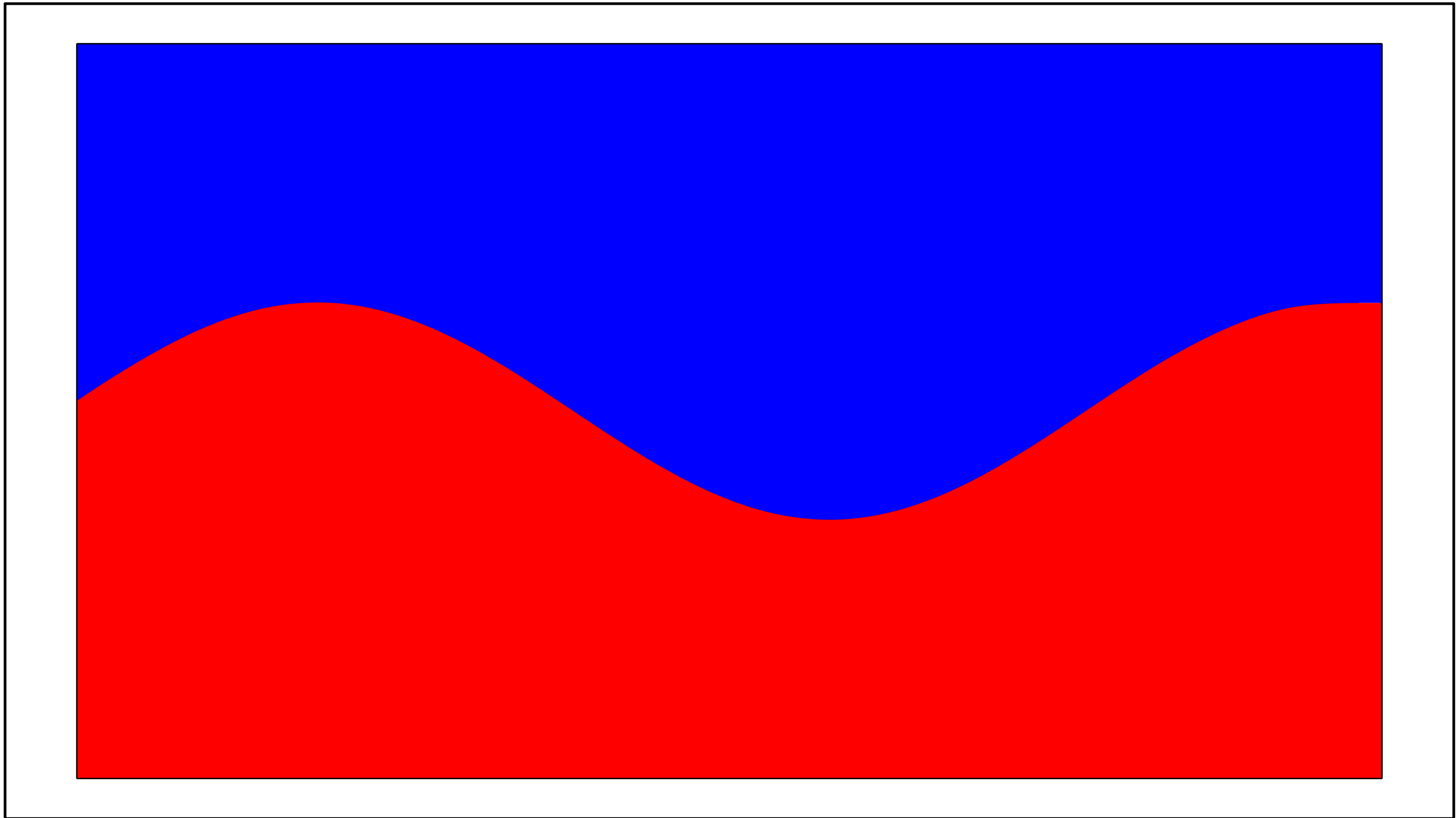
Fig. 222



Period:	15.6687
Amplitude:	-3.125
Increment:	0.418879
Frequency Value:	4.5
Offset:	21.9912

Fig. 223





Period:	15.6687
Amplitude:	-3
Increment:	0.392699
Frequency Value:	4.5
Offset:	22.0894

Fig. 224

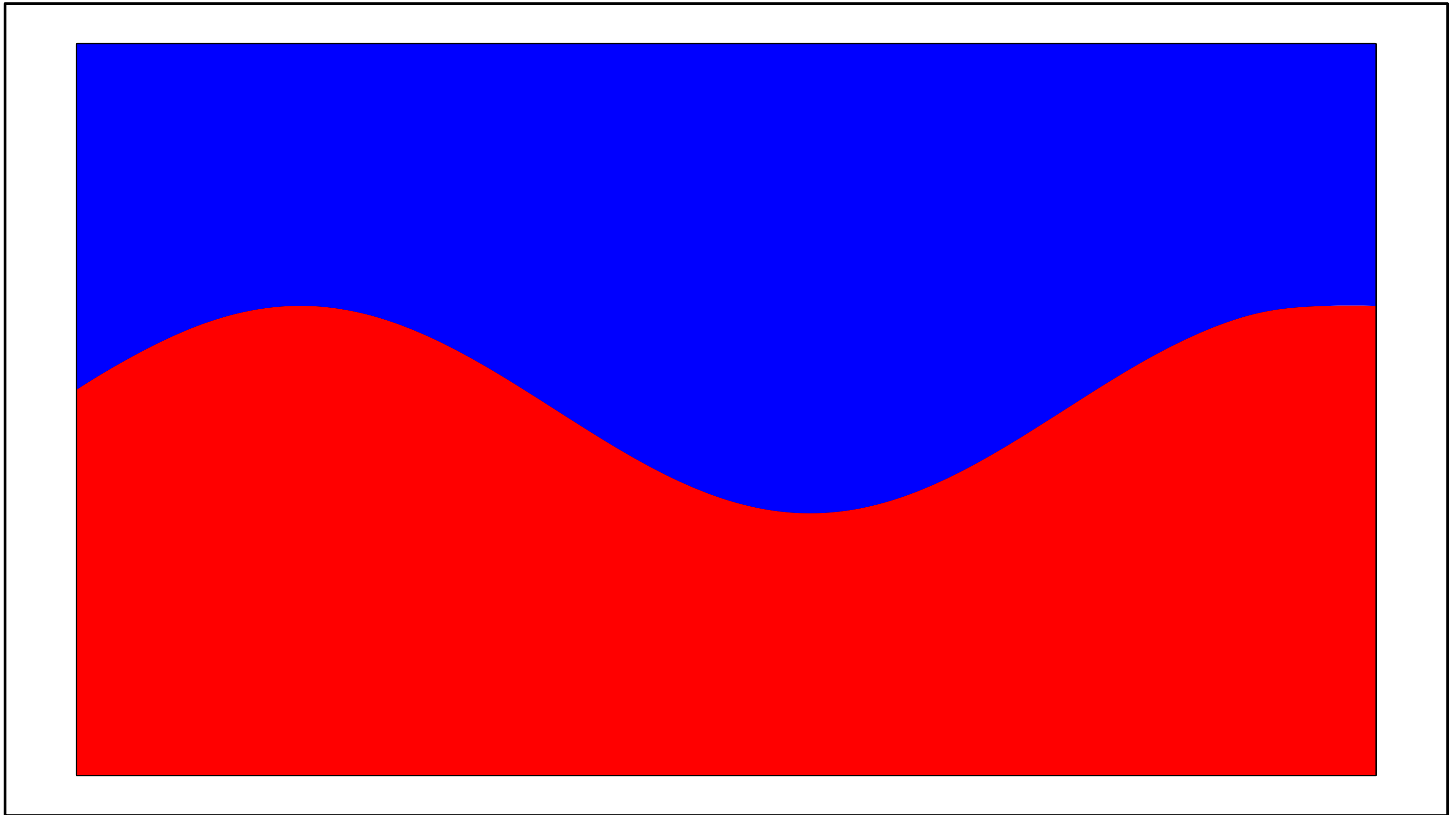
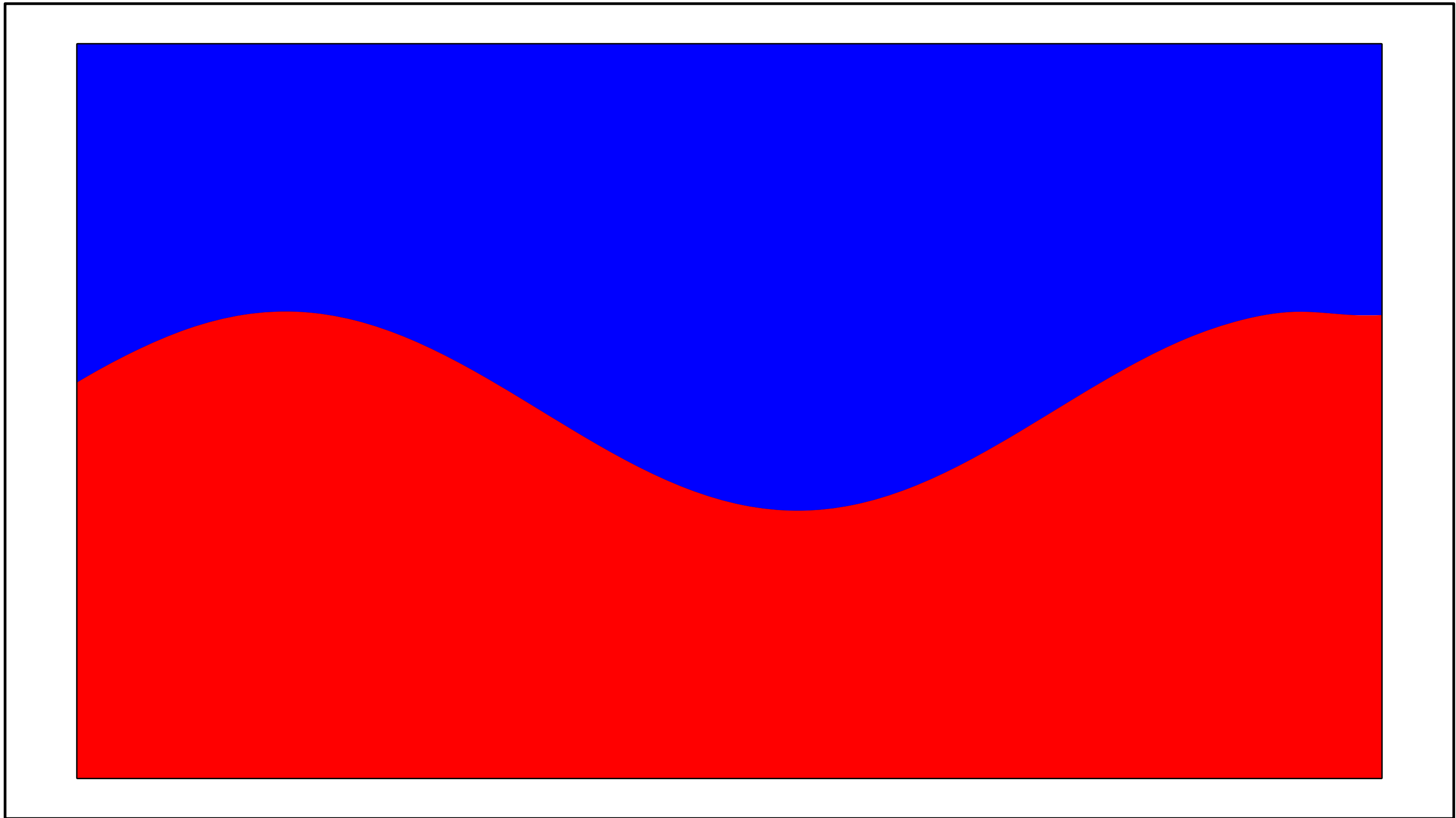


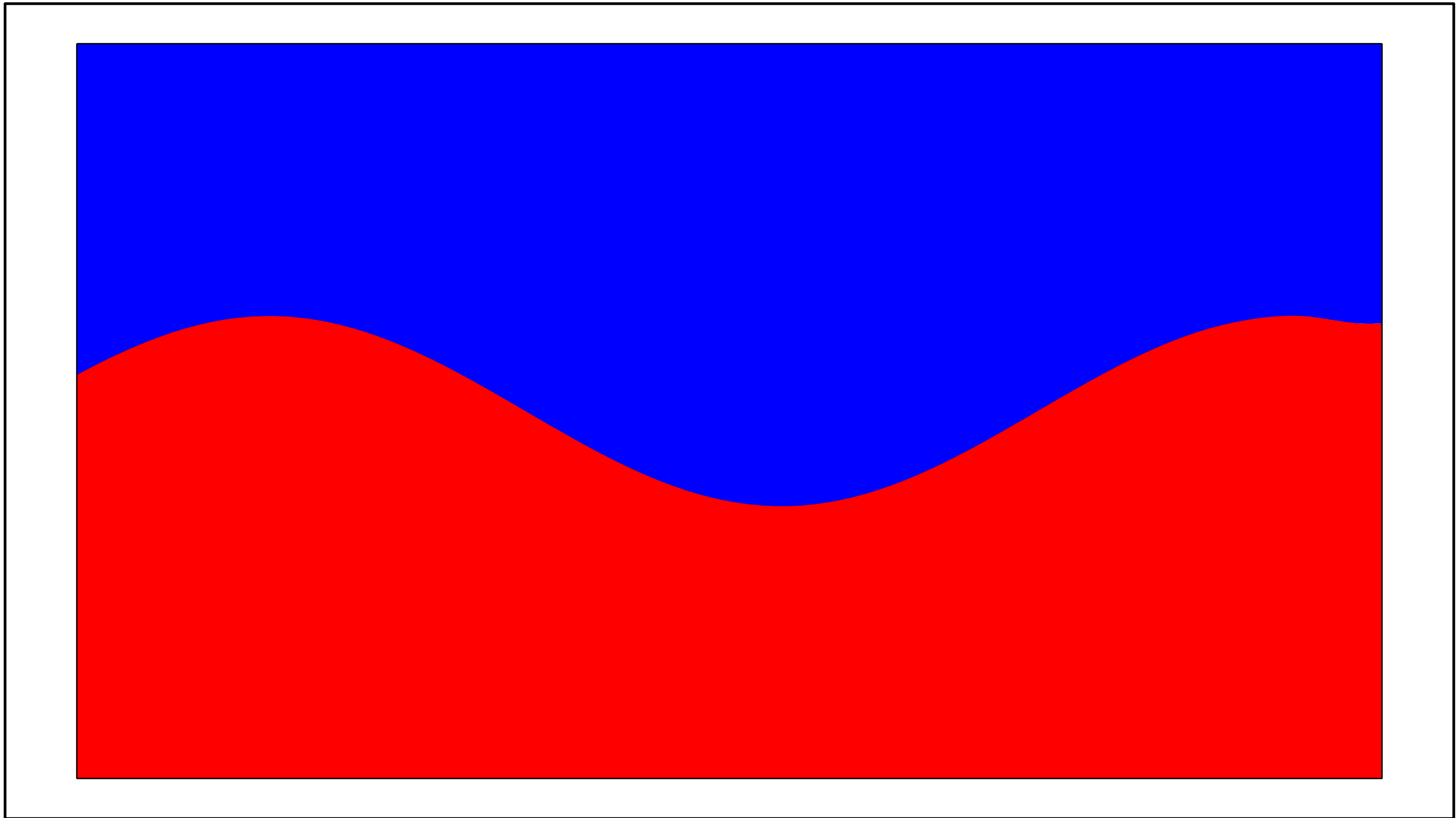
Fig. 225

Period:	15.6687
Amplitude:	-2.875
Increment:	0.366519
Frequency Value:	4.5
Offset:	22.1875



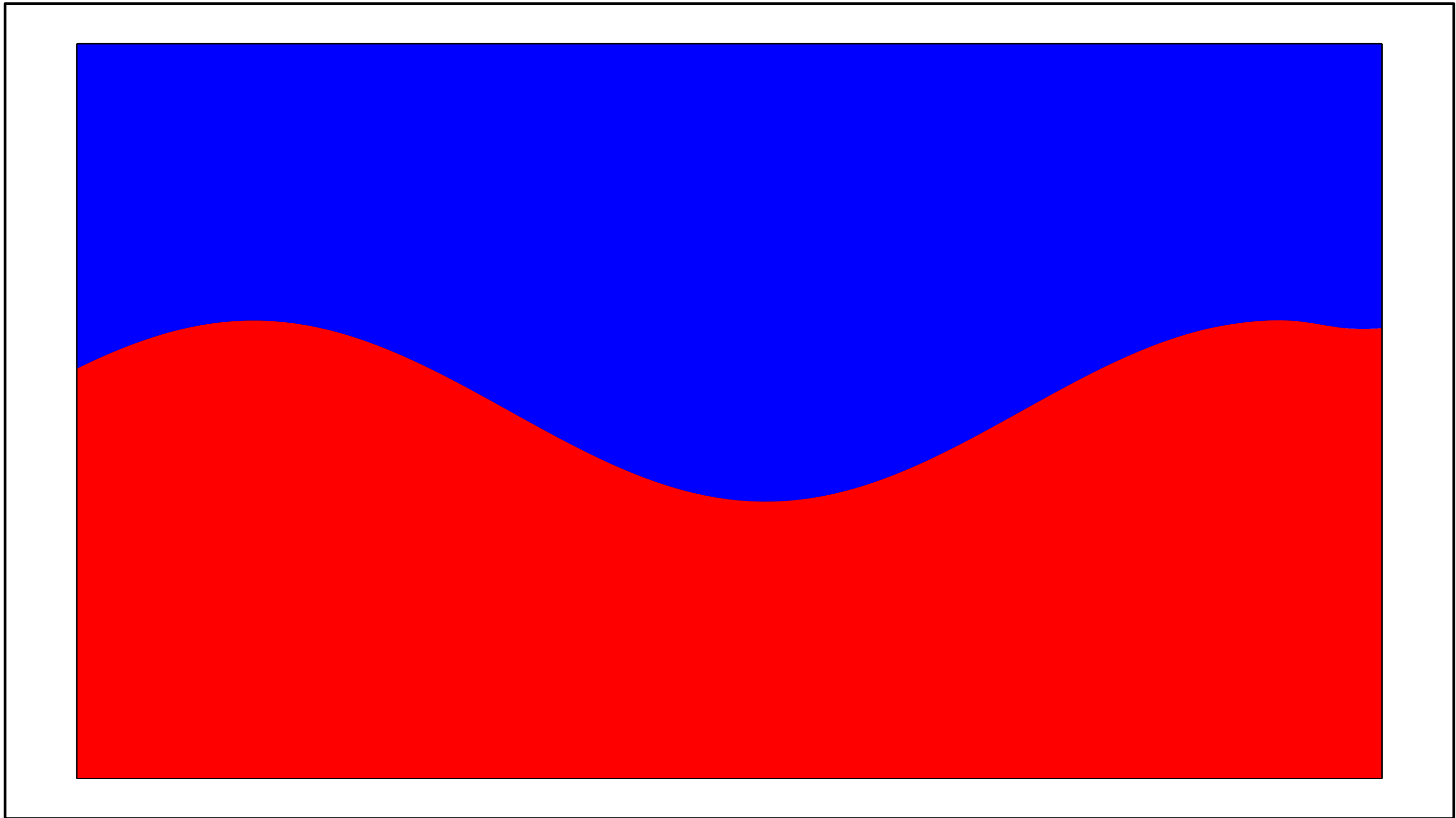
Period:	15.6687
Amplitude:	-2.75
Increment:	0.340339
Frequency Value:	4.5
Offset:	22.2857

Fig. 226



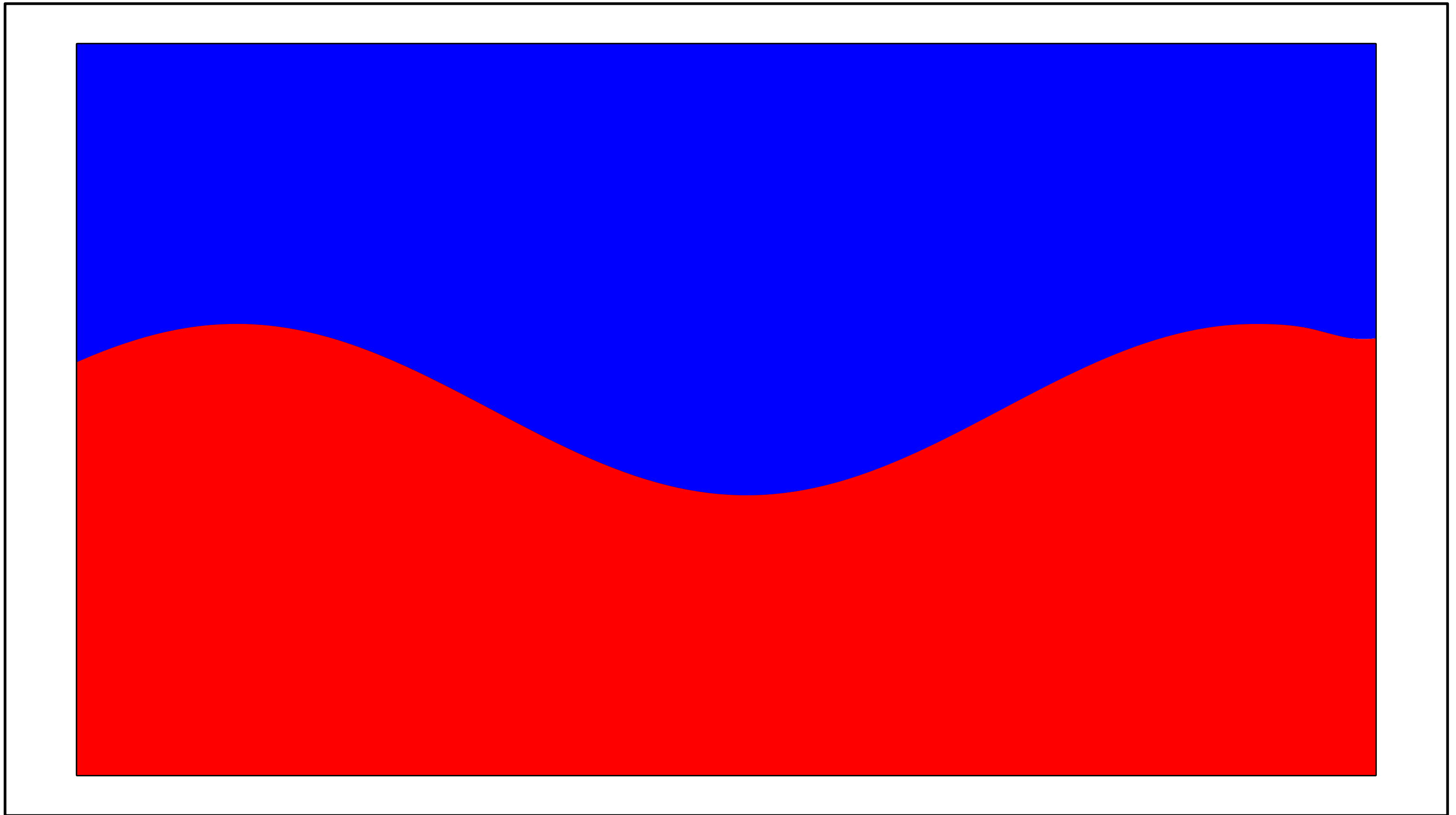
Period:	15.6687
Amplitude:	-2.625
Increment:	0.314159
Frequency Value:	4.5
Offset:	22.3839

Fig. 227



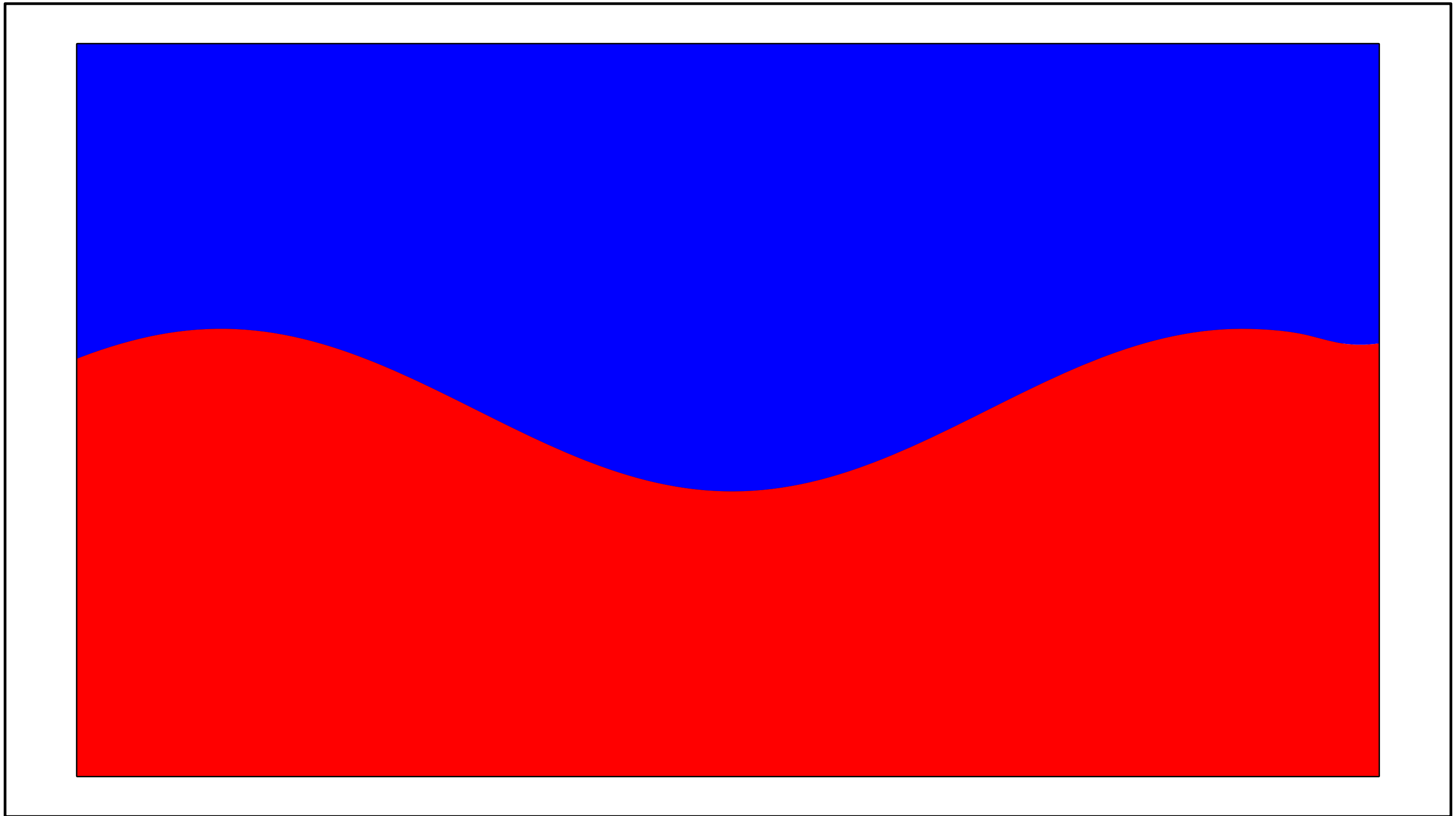
Period:	15.6687
Amplitude:	-2.5
Increment:	0.287979
Frequency Value:	4.5
Offset:	22.4821

Fig. 228



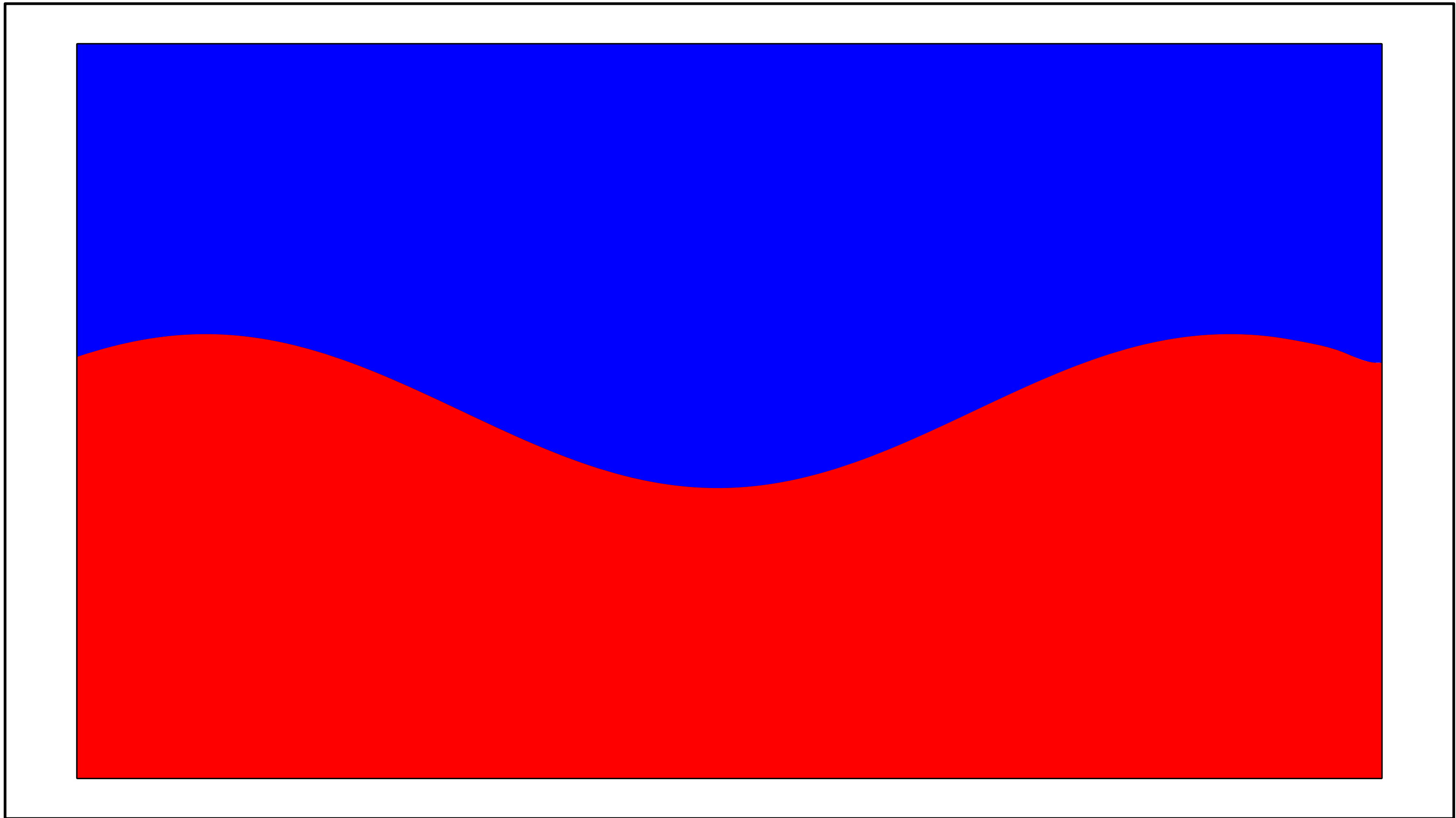
Period:	15.6687
Amplitude:	-2.375
Increment:	0.261799
Frequency Value:	4.5
Offset:	22.5802

Fig. 229



Period:	15.6687
Amplitude:	-2.25
Increment:	0.235619
Frequency Value:	4.5
Offset:	22.6784

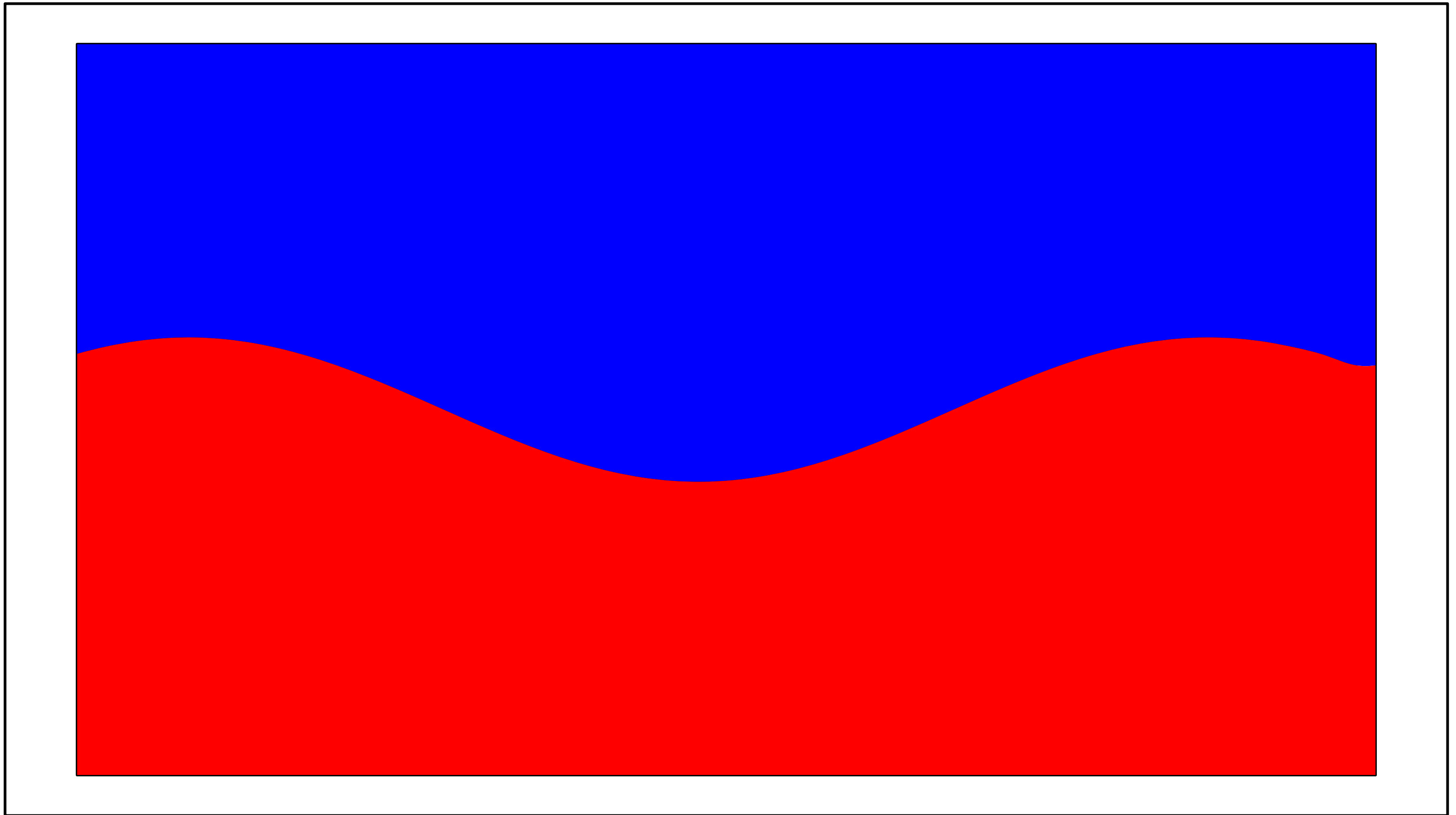
Fig. 230



Period:	15.6687
Amplitude:	-2.125
Increment:	0.20944
Frequency Value:	4.5
Offset:	22.7766

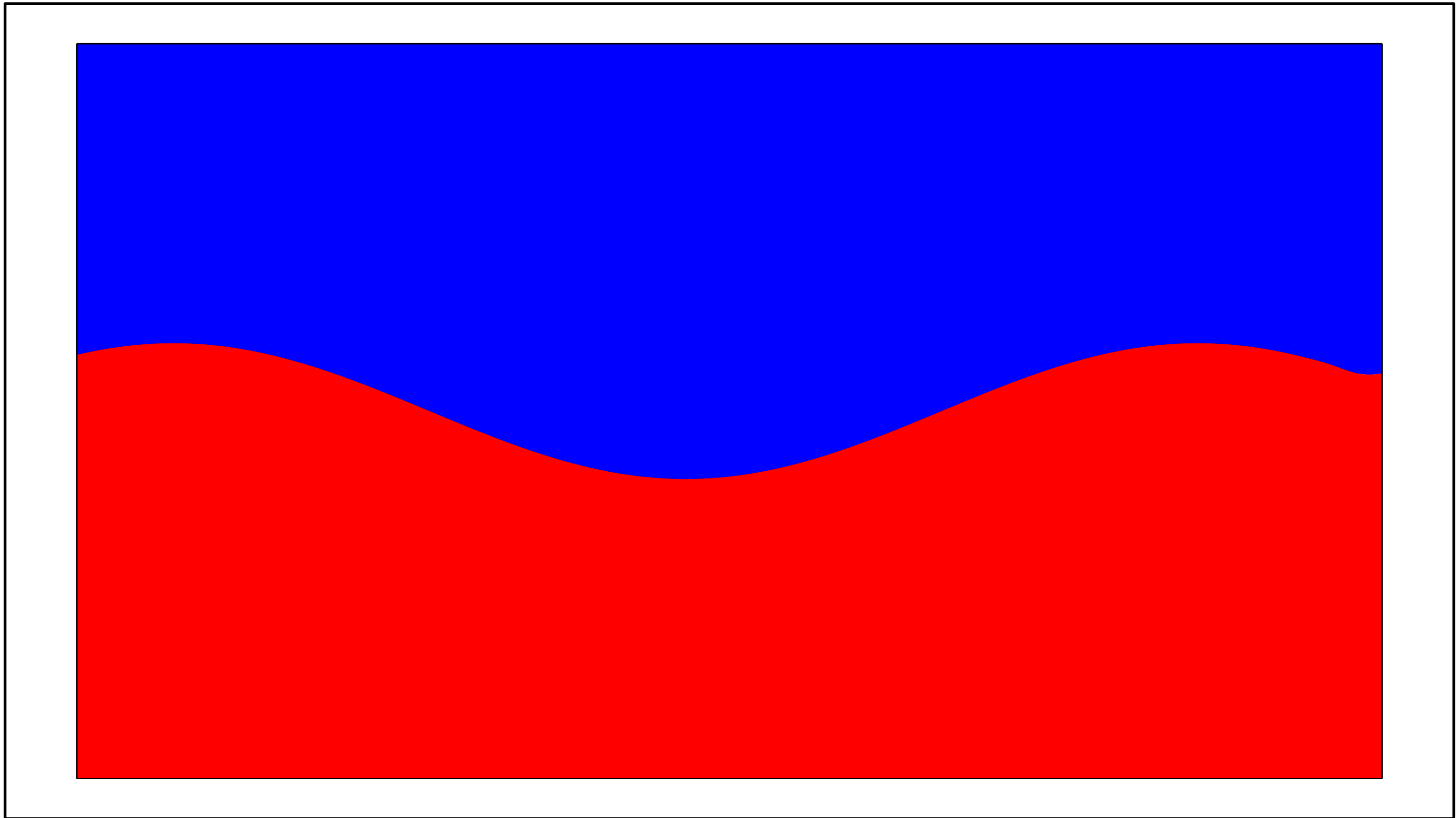
Fig. 231





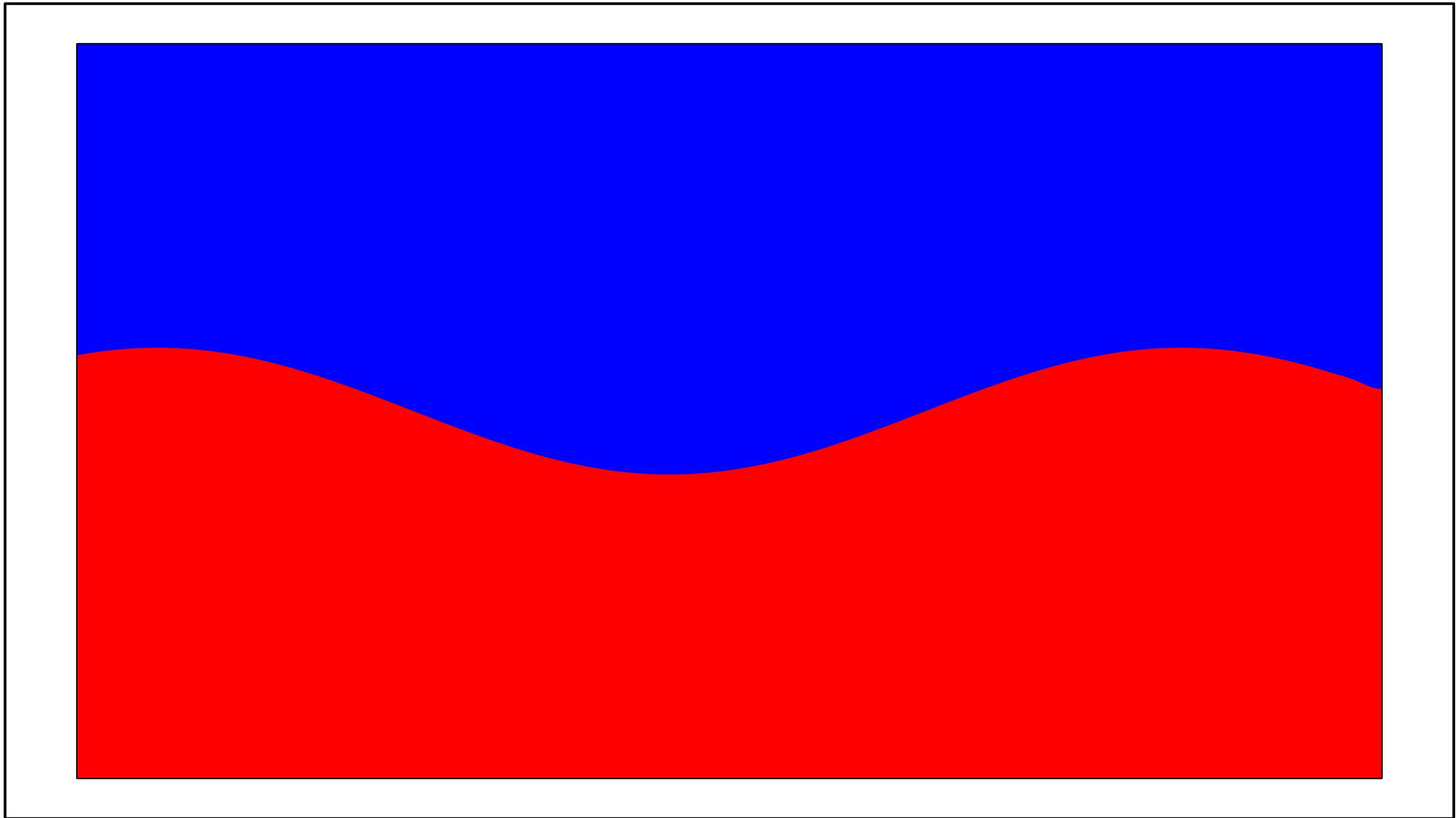
Period:	15.6687
Amplitude:	-2
Increment:	0.18326
Frequency Value:	4.5
Offset:	22.8748

Fig. 232



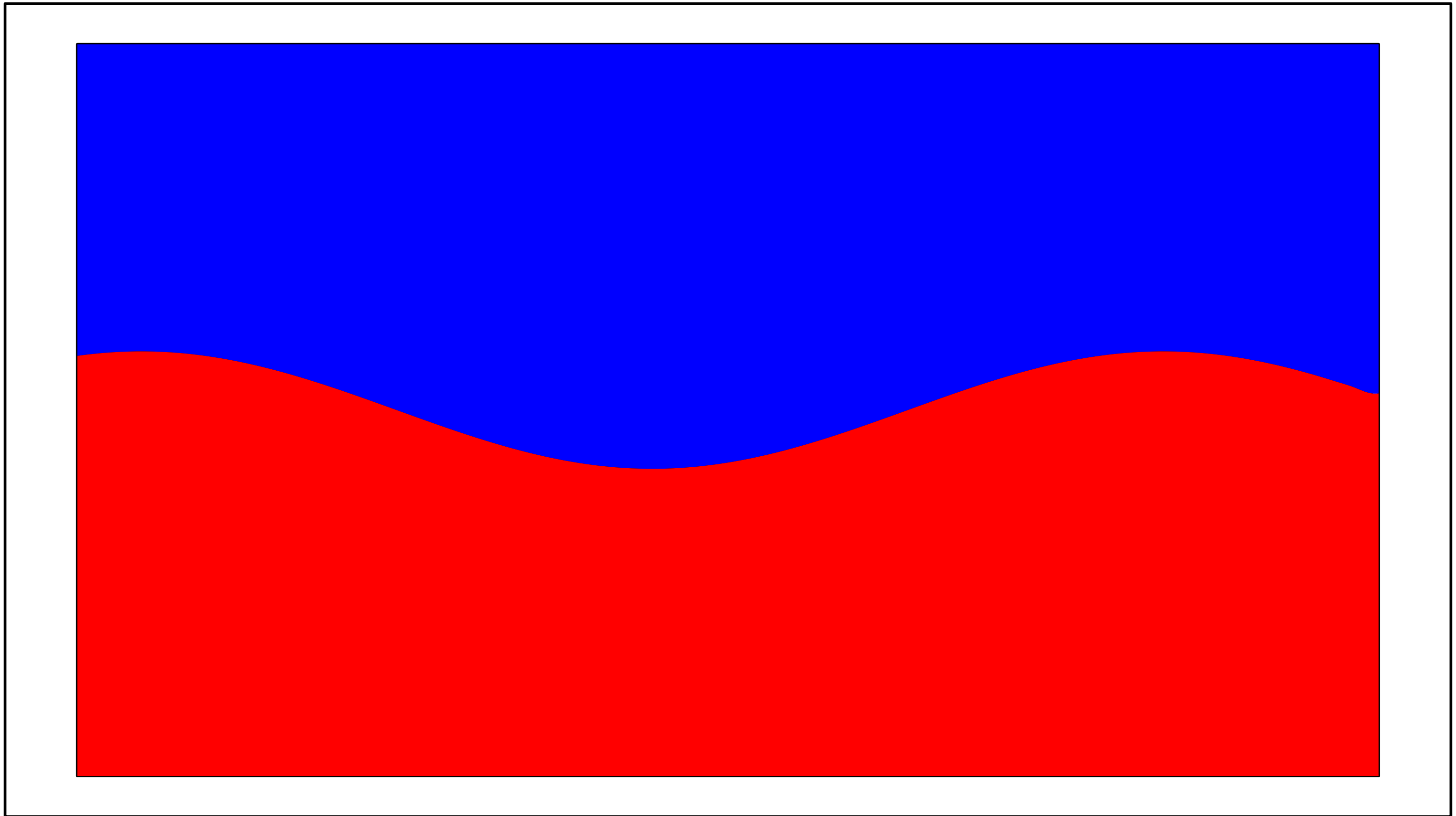
Period:	15.6687
Amplitude:	-1.875
Increment:	0.15708
Frequency Value:	4.5
Offset:	22.9729

Fig. 233



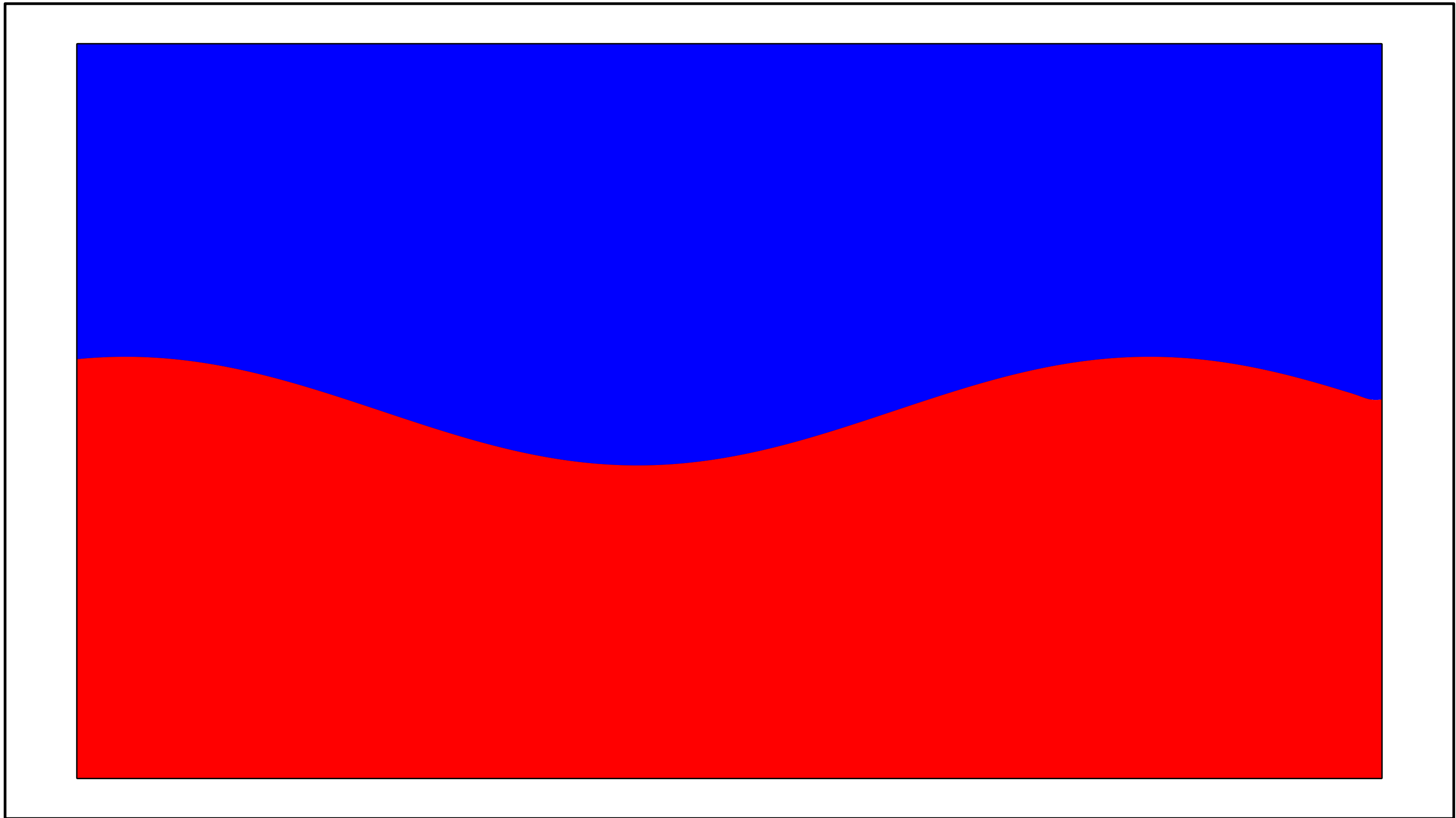
Period:	15.6687
Amplitude:	-1.75
Increment:	0.1309
Frequency Value:	4.5
Offset:	23.0711

Fig. 234



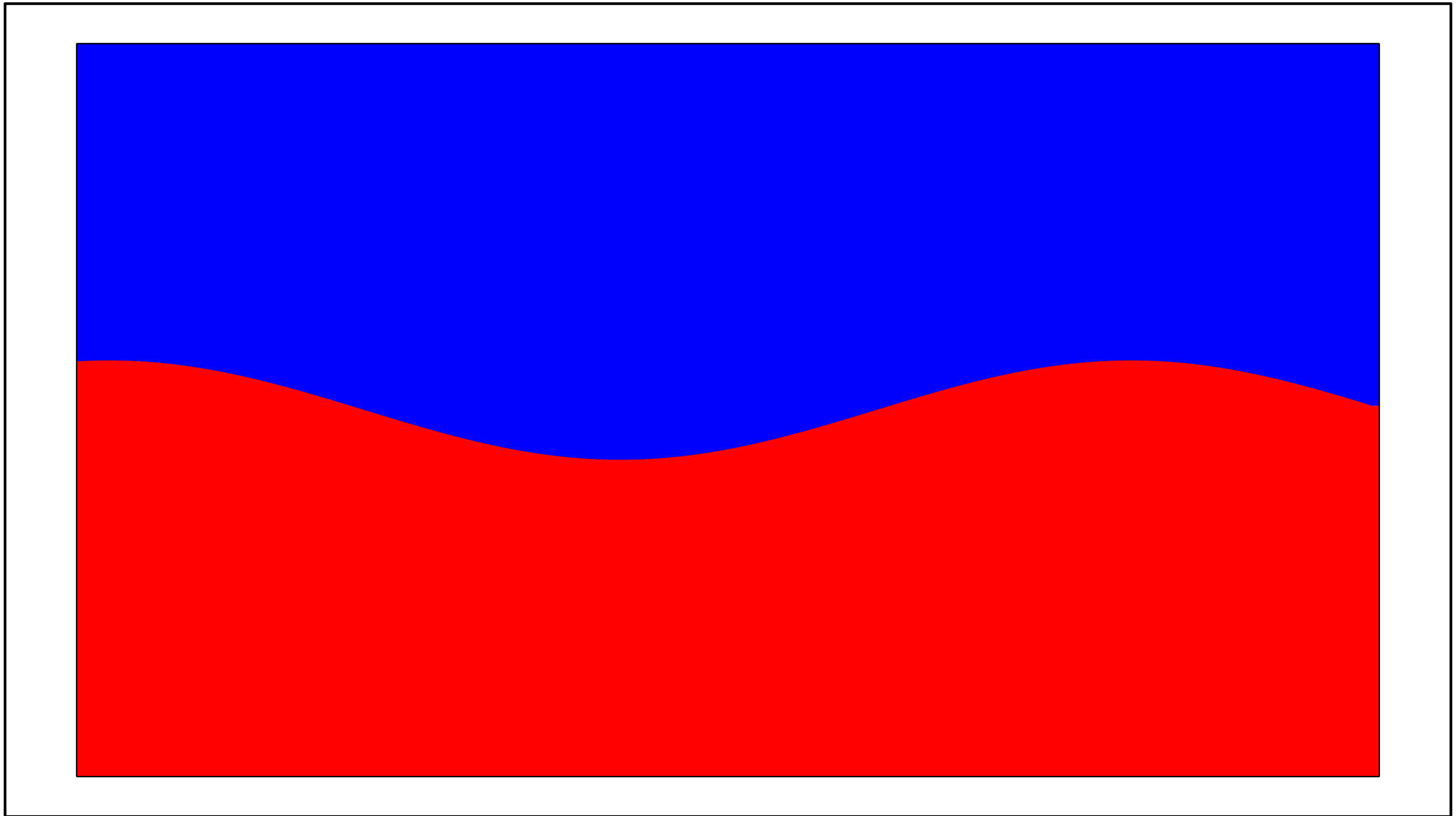
Period:	15.6687
Amplitude:	-1.625
Increment:	0.10472
Frequency Value:	4.5
Offset:	23.1693

Fig. 235



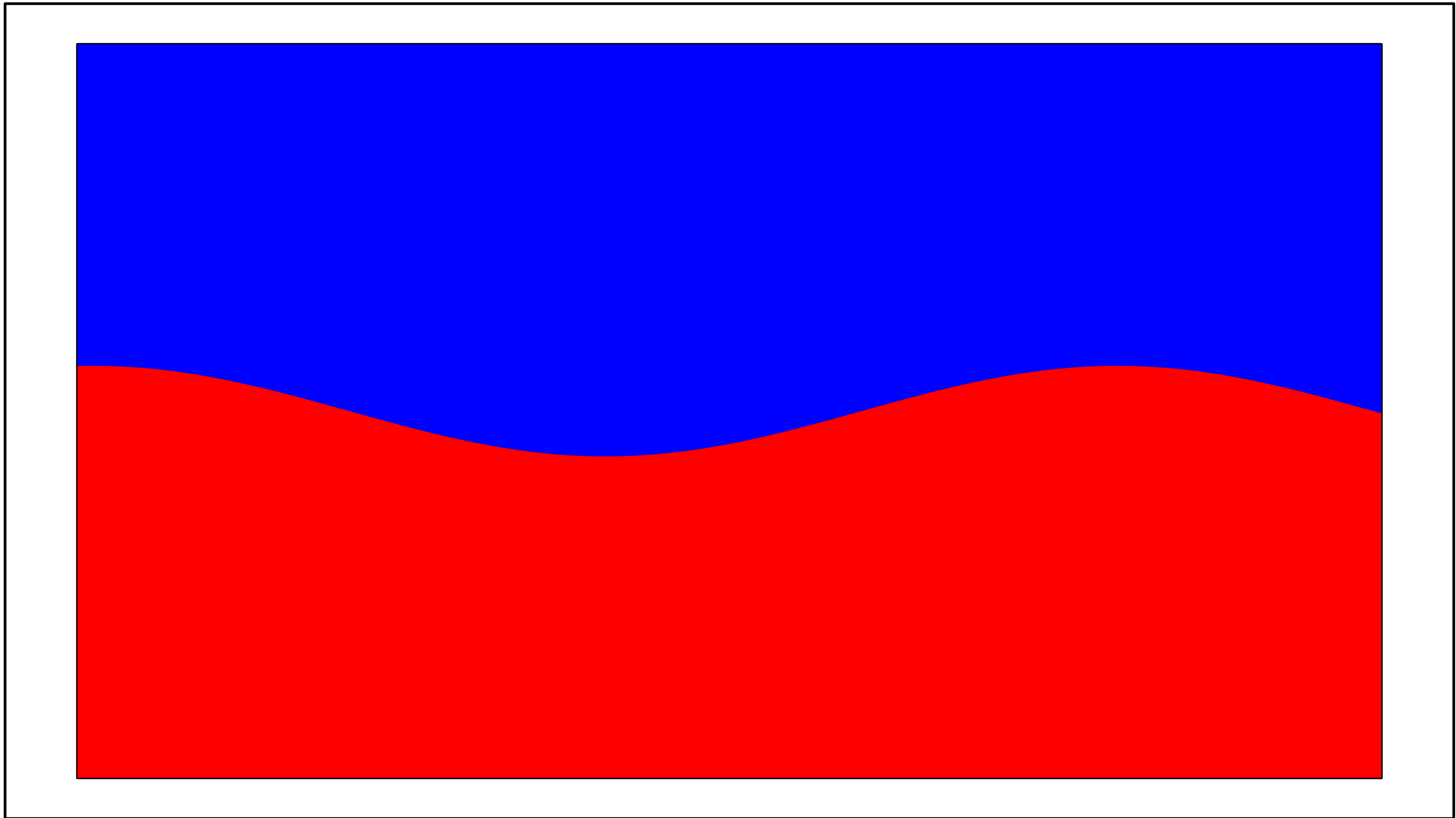
Period:	15.6687
Amplitude:	-1.5
Increment:	0.0785398
Frequency Value:	4.5
Offset:	23.2675

Fig. 236



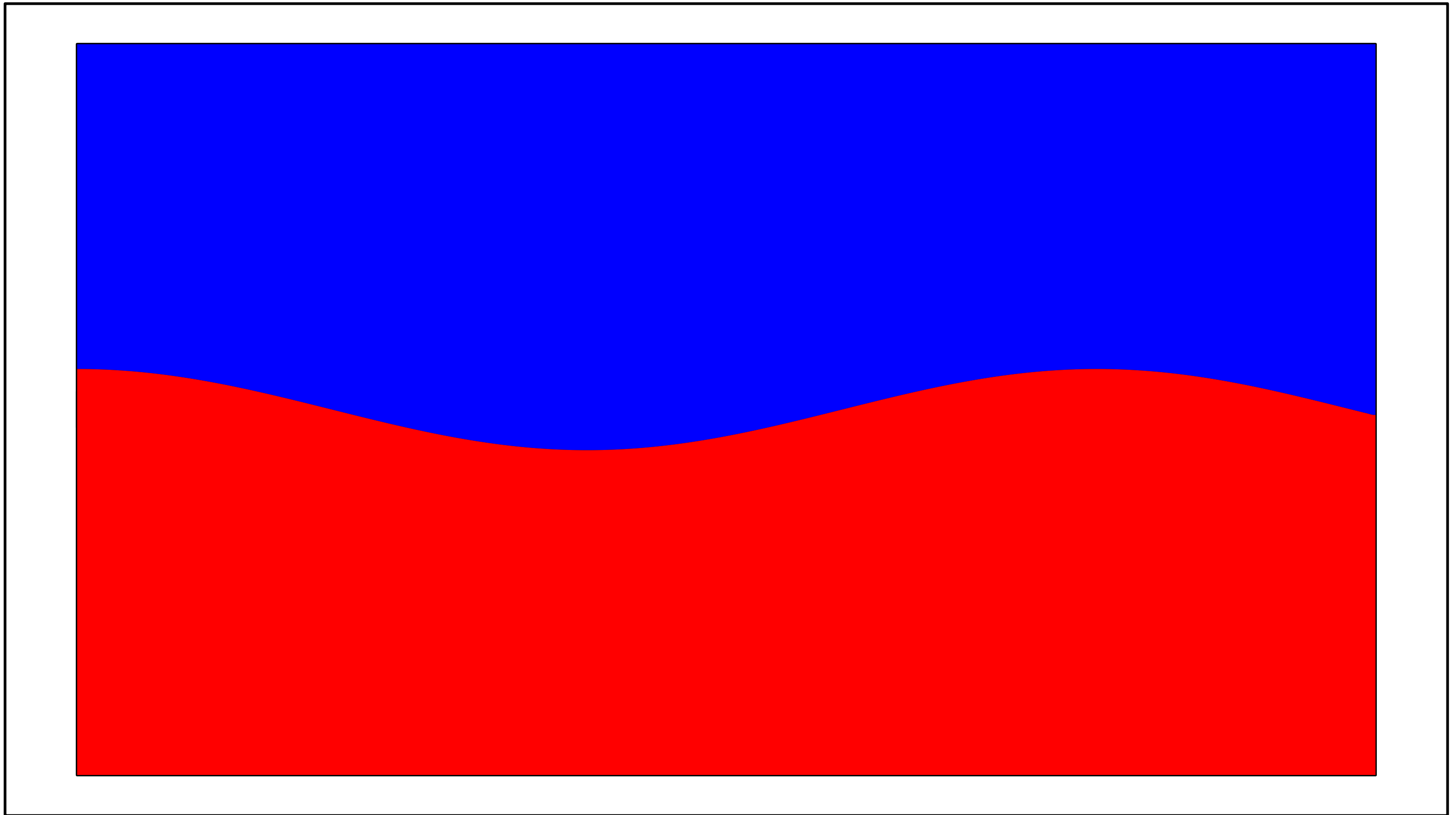
Period:	15.6687
Amplitude:	-1.375
Increment:	0.0523599
Frequency Value:	4.5
Offset:	23.3656

Fig. 237



Period:	15.6687
Amplitude:	-1.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.4638

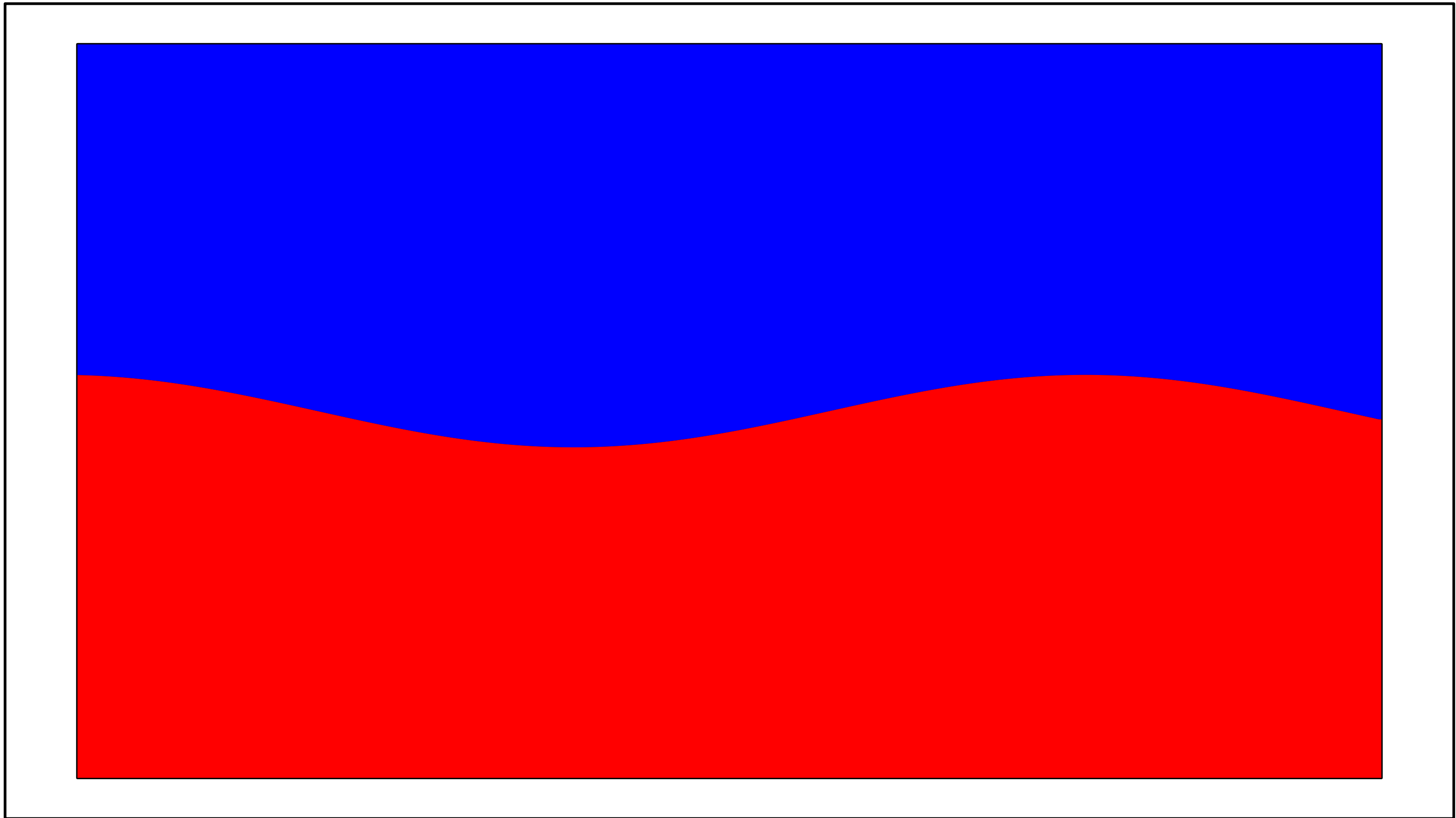
Fig. 238



Period:	15.6687
Amplitude:	-1.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.562

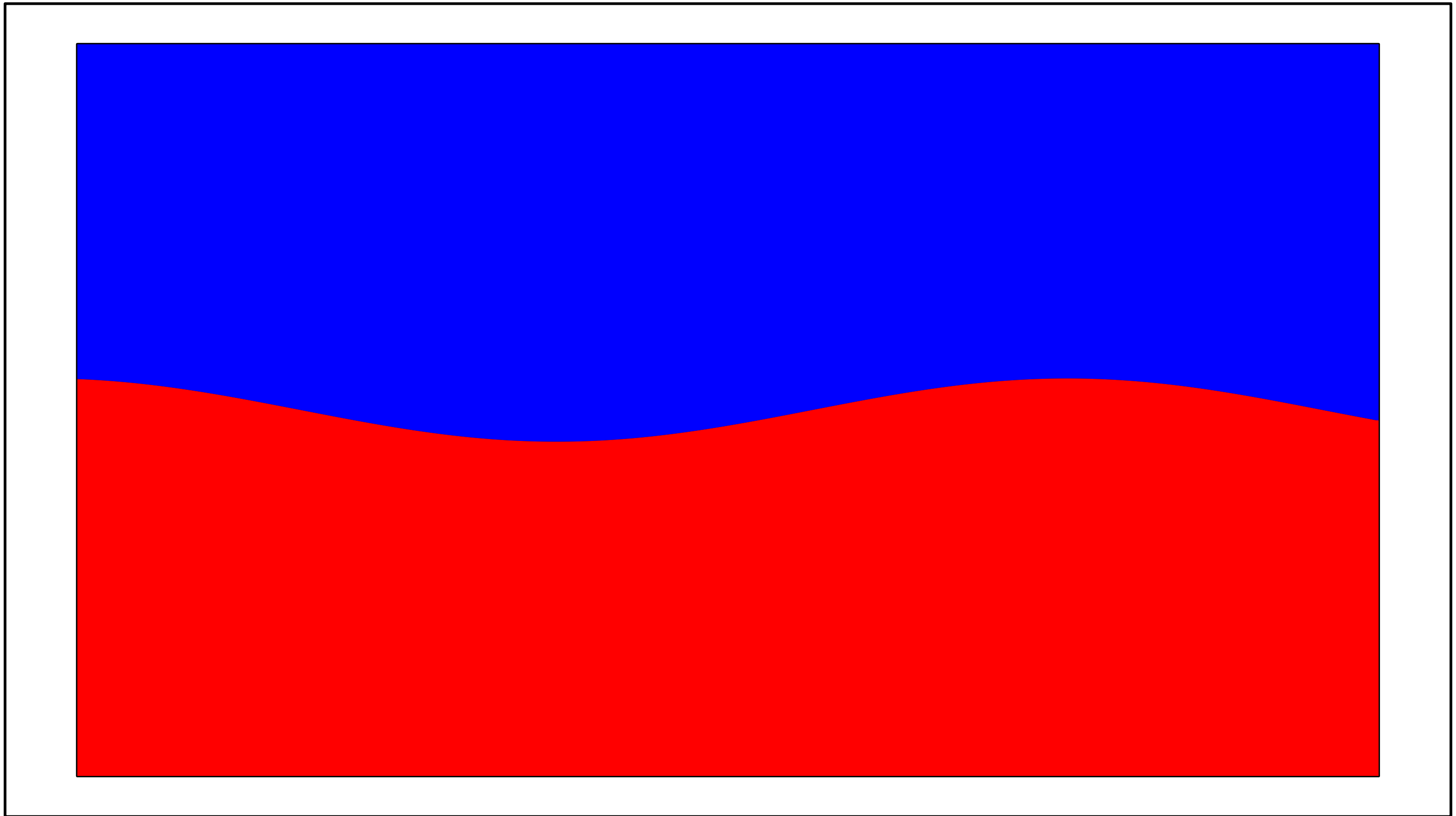
Fig. 239





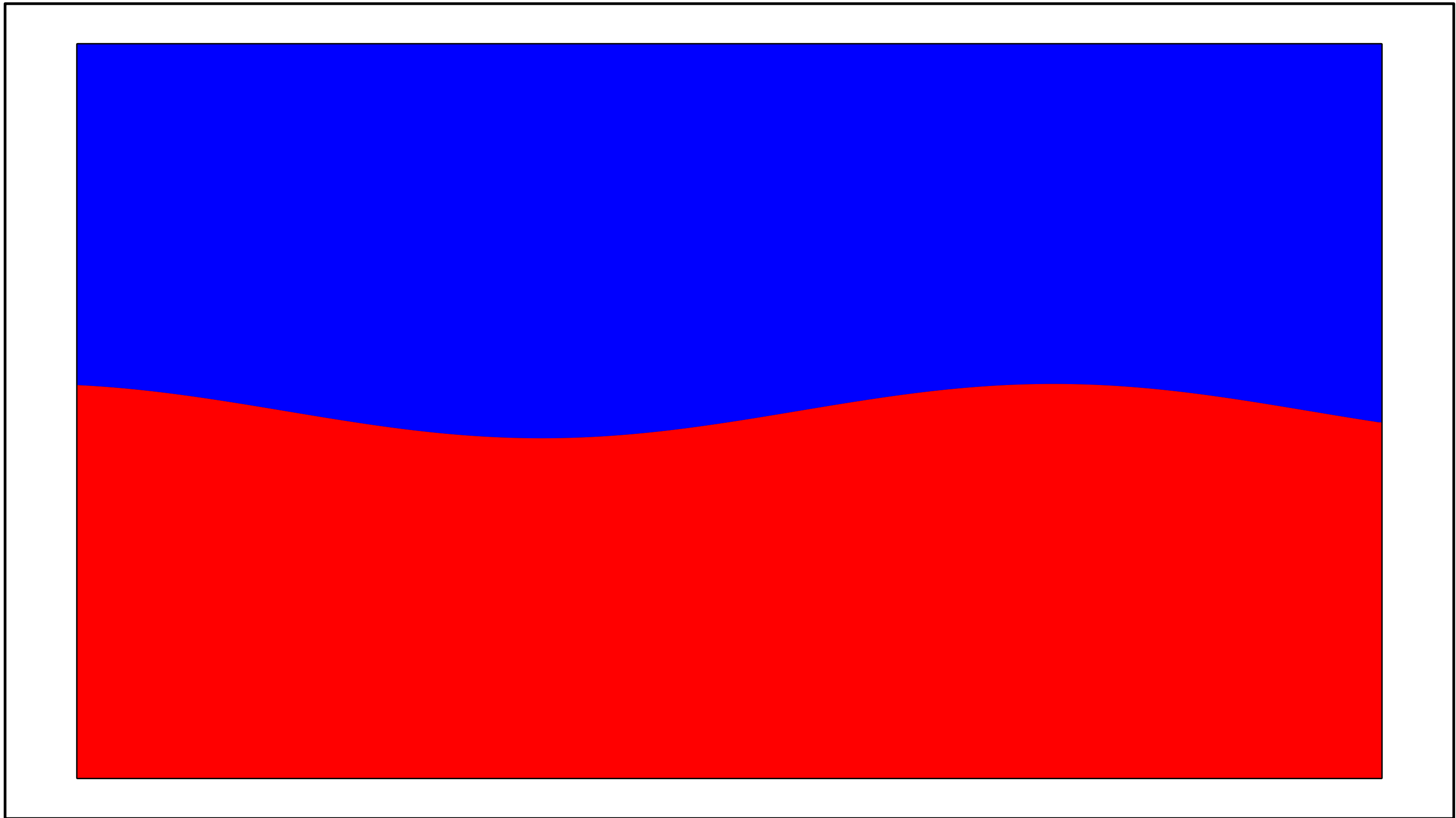
Period:	15.6687
Amplitude:	-1
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.6602

Fig. 240



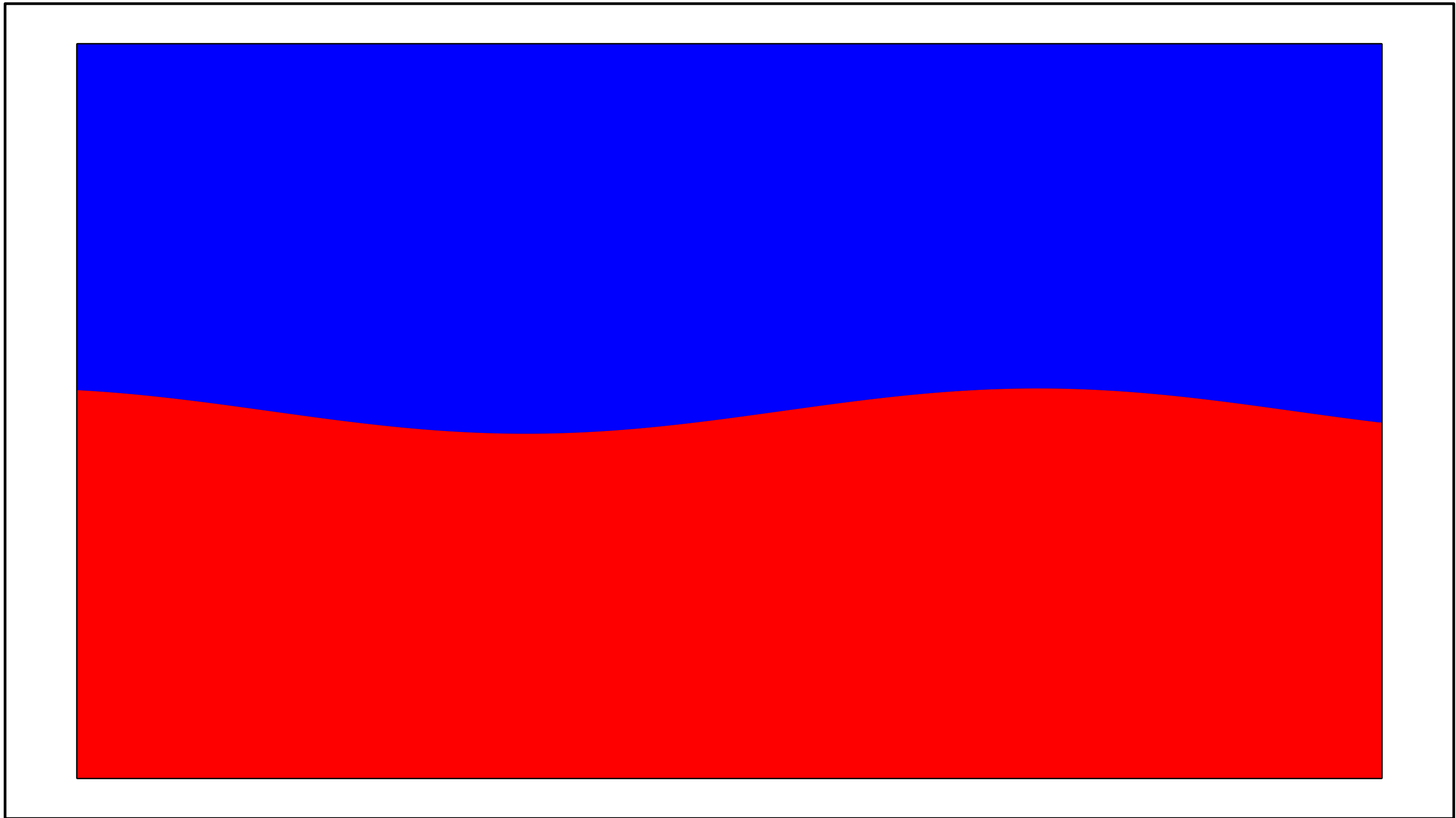
Period:	15.6687
Amplitude:	-0.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.7583

Fig. 241



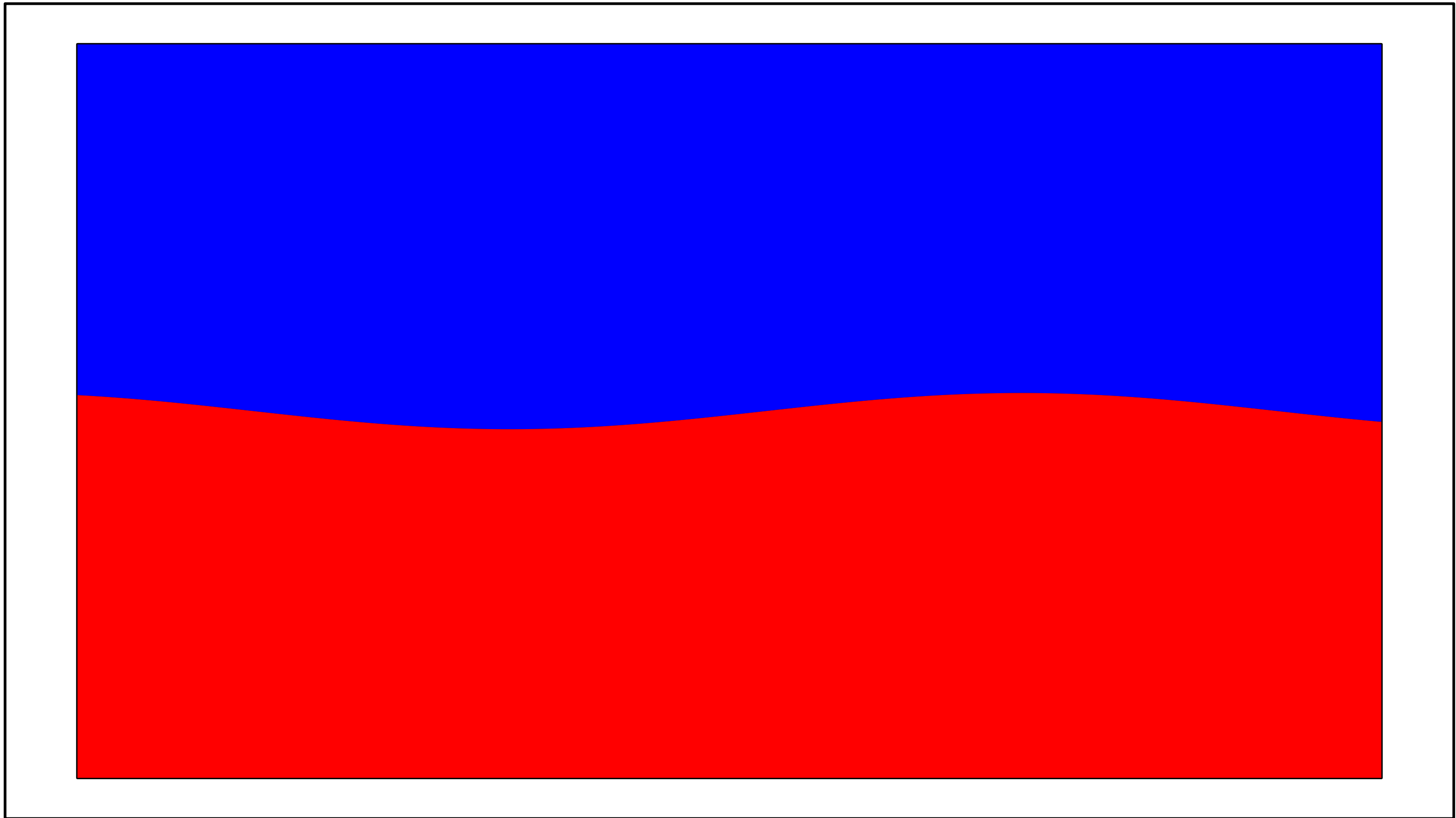
Period:	15.6687
Amplitude:	-0.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.8565

Fig. 242



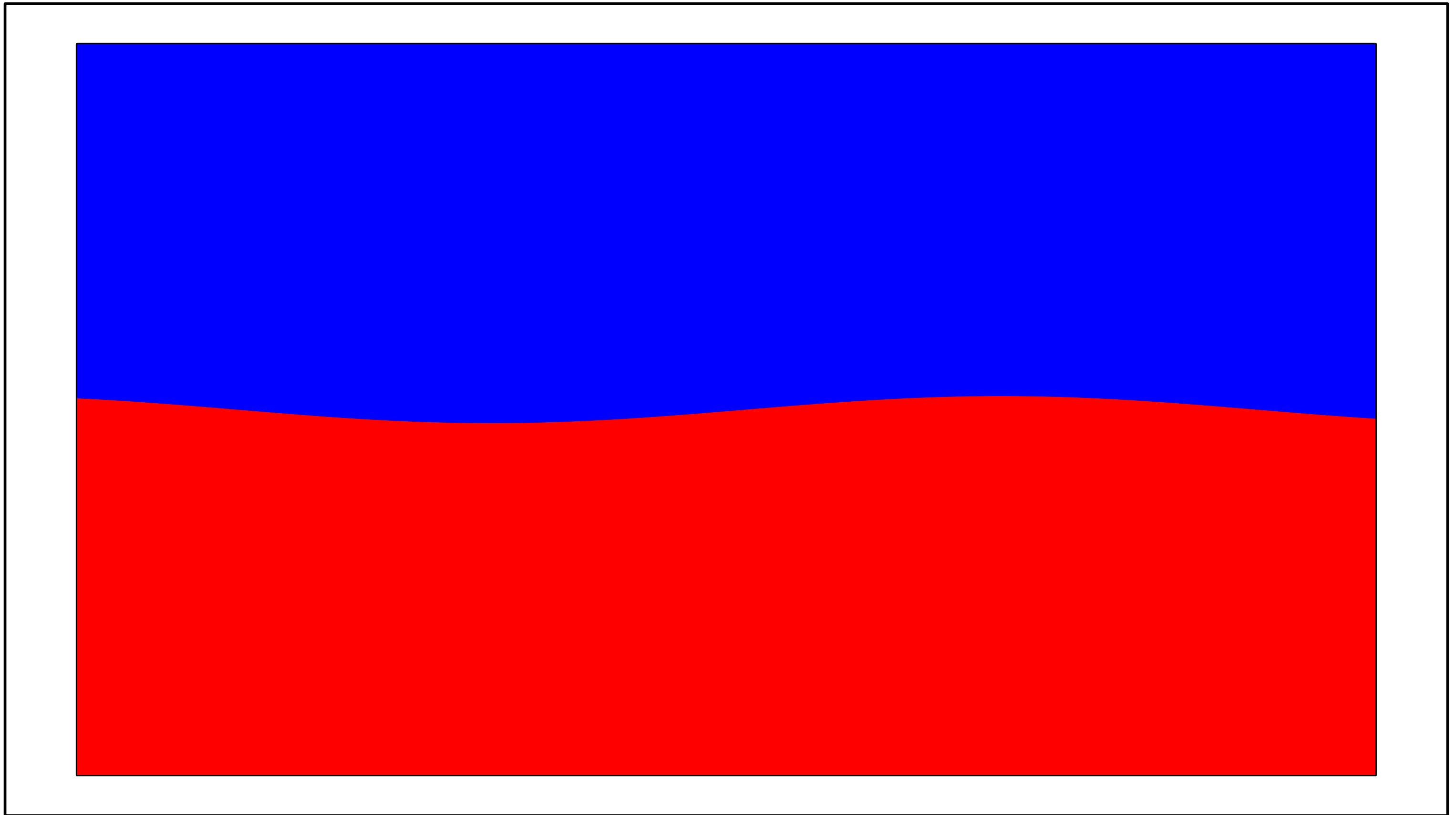
Period:	15.6687
Amplitude:	-0.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	23.9547

Fig. 243



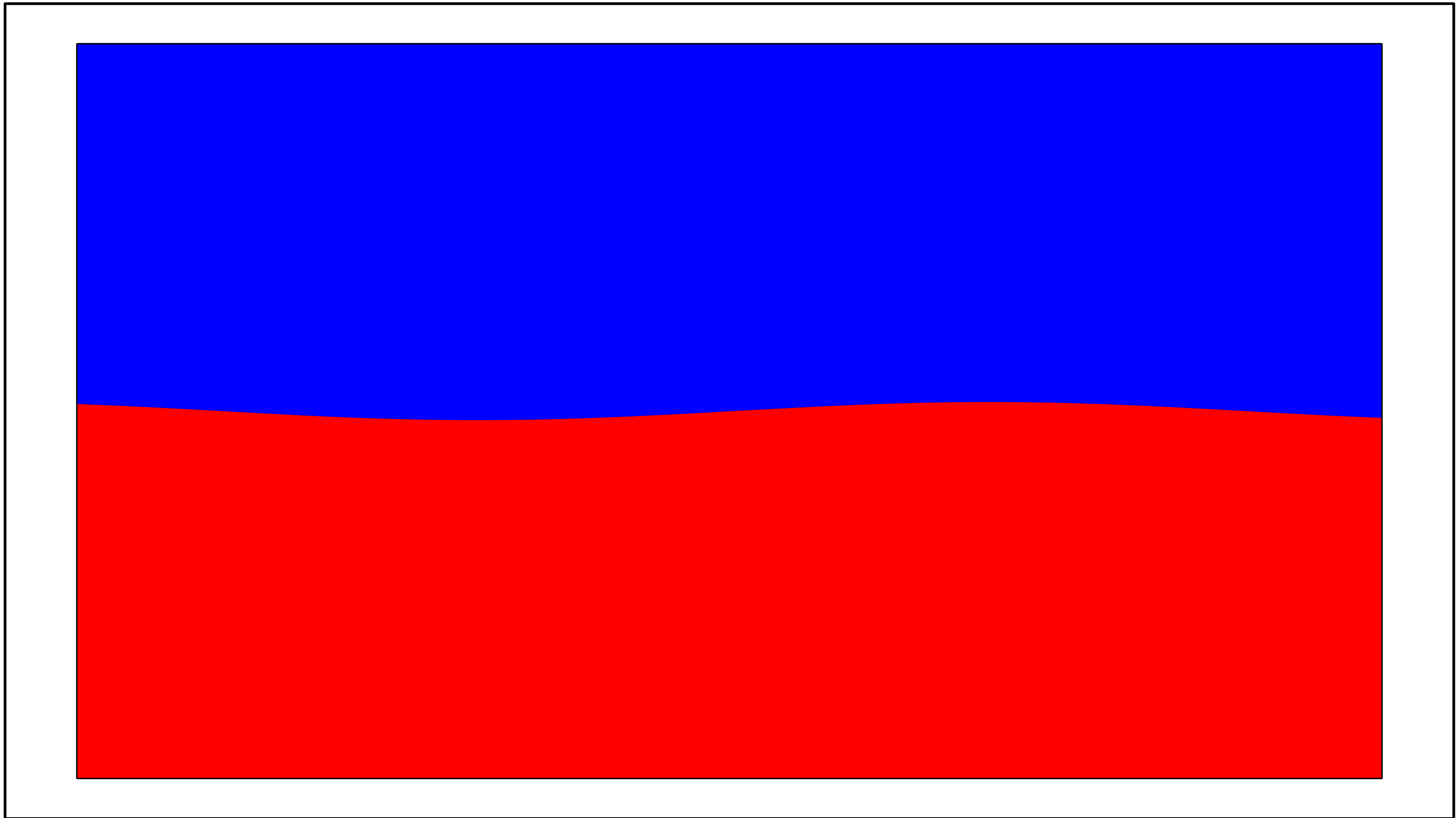
Period:	15.6687
Amplitude:	-0.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.0529

Fig. 244



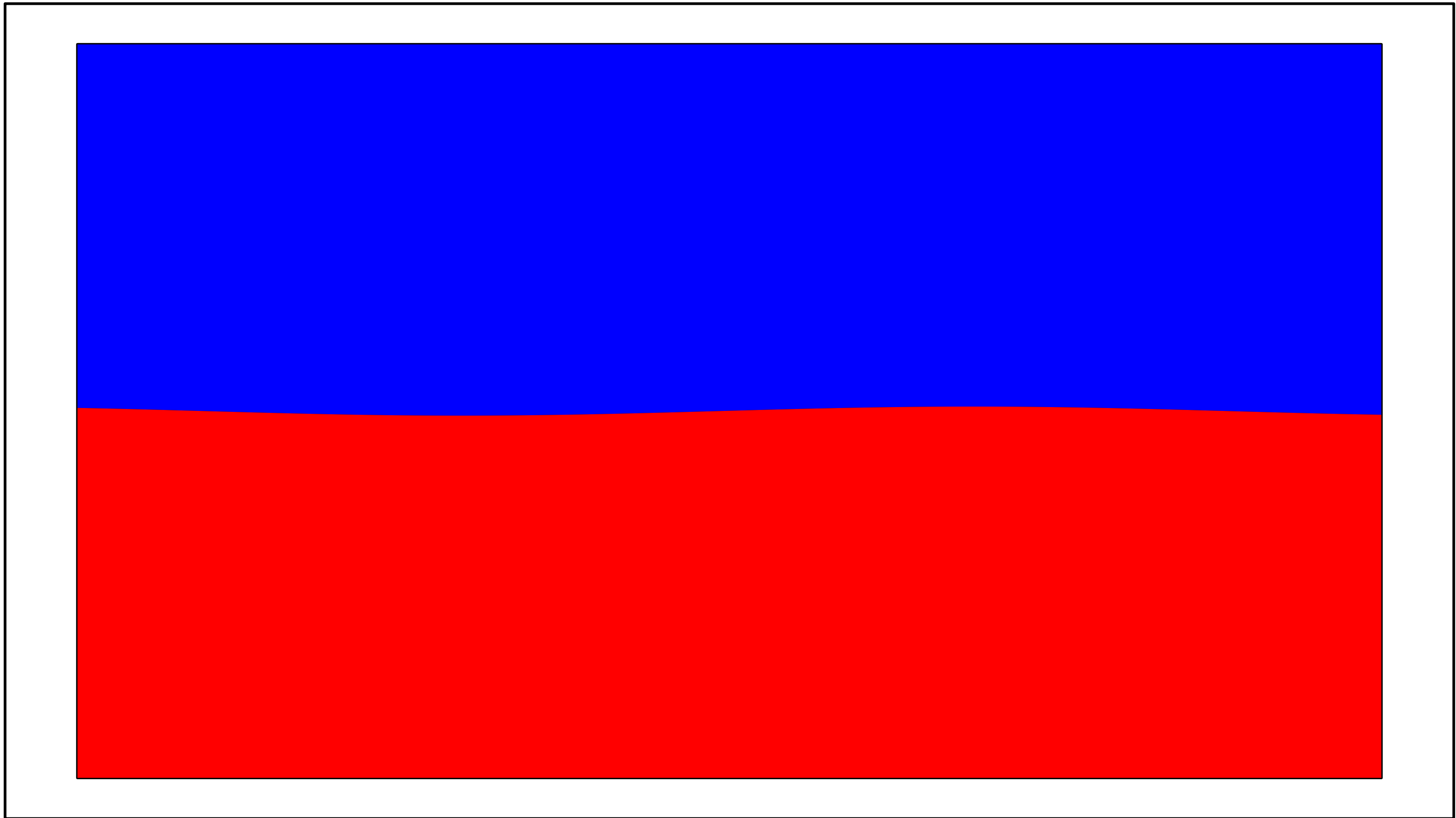
Period:	15.6687
Amplitude:	-0.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.151

Fig. 245



Period: 15.6687  
Amplitude: -0.25  
Increment: 0.0261799  
Frequency Value: 4.5  
Offset: 24.2492

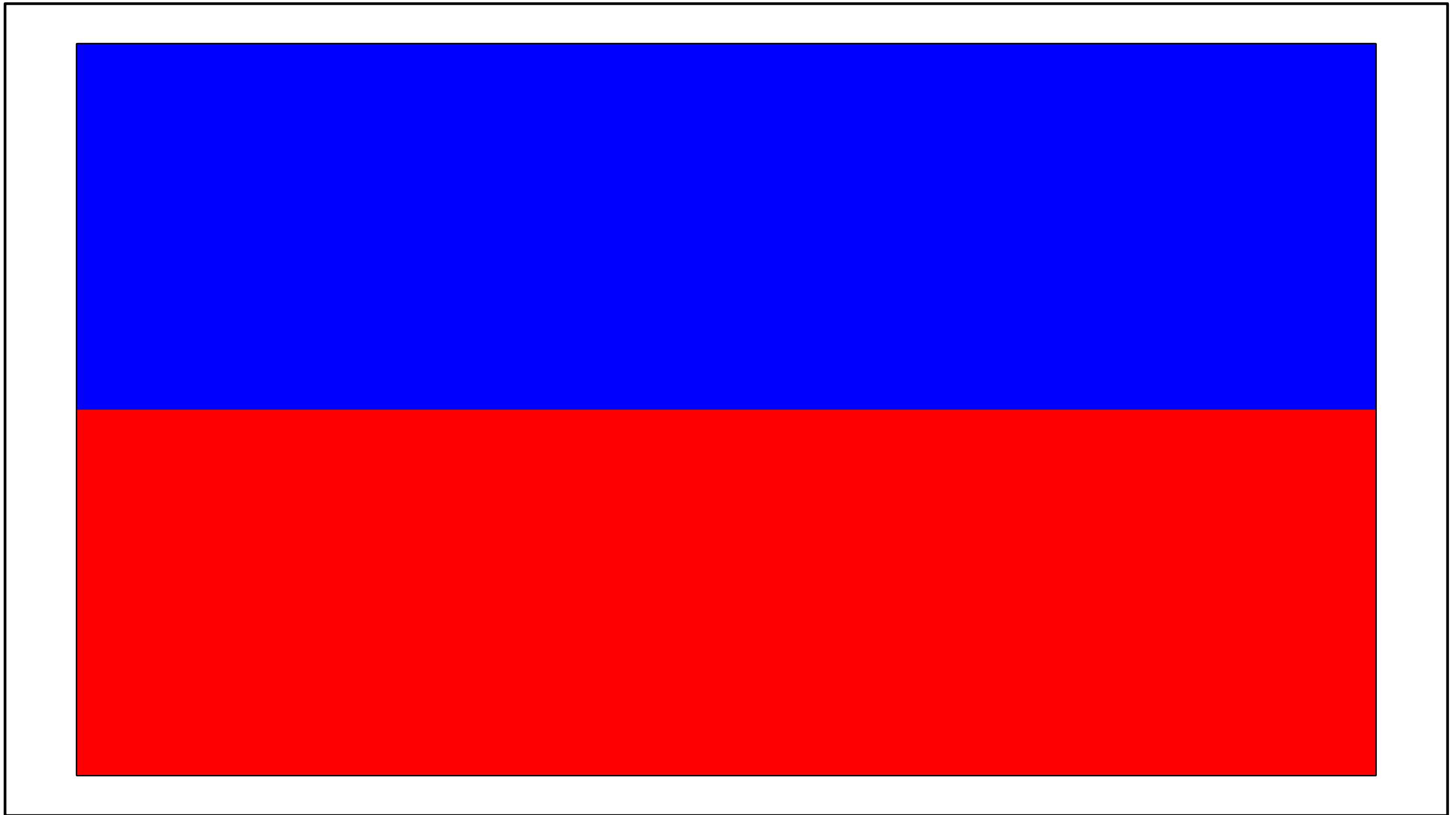
Fig. 246



Period:	15.6687
Amplitude:	-0.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.3474

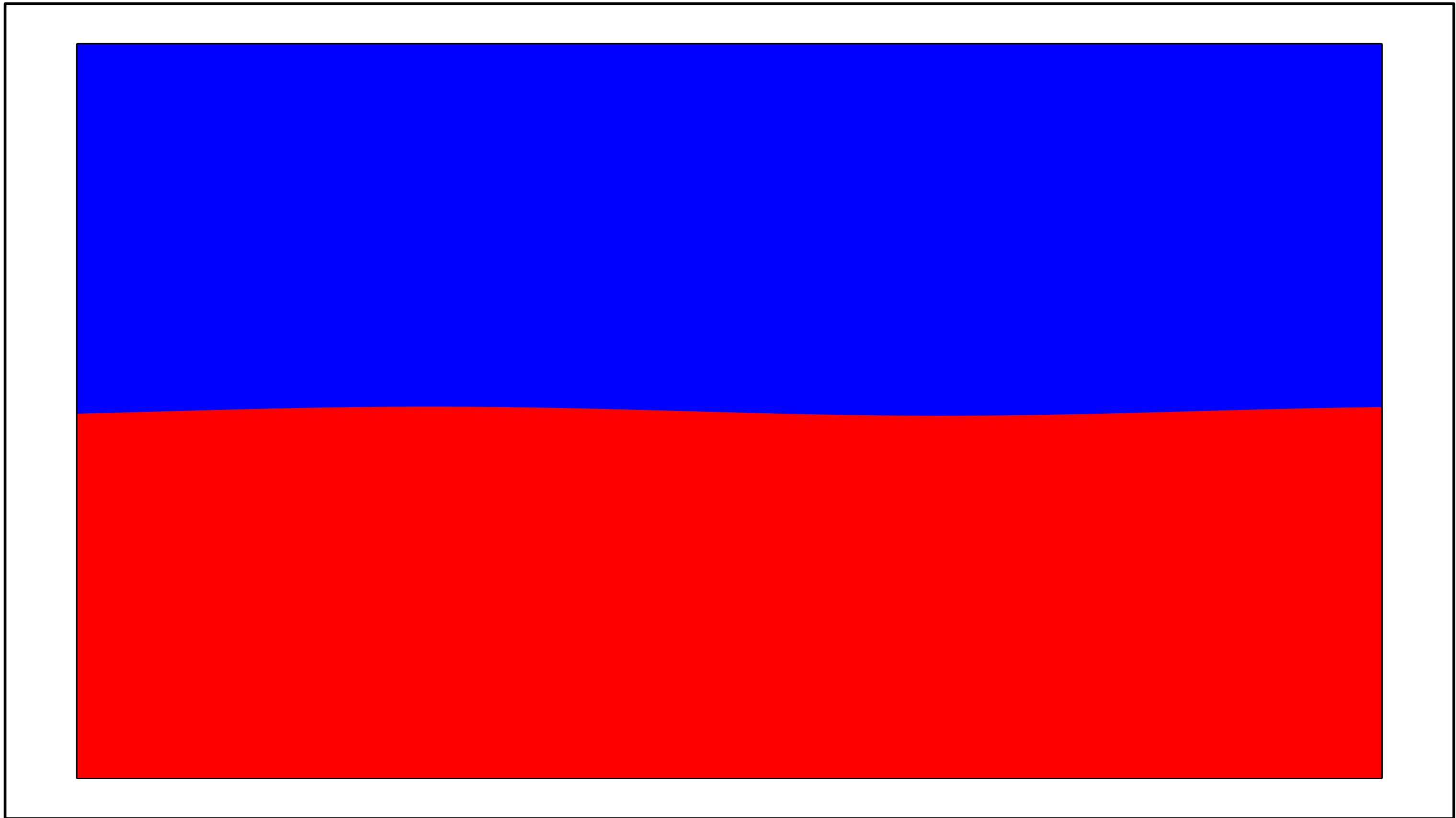
Fig. 247





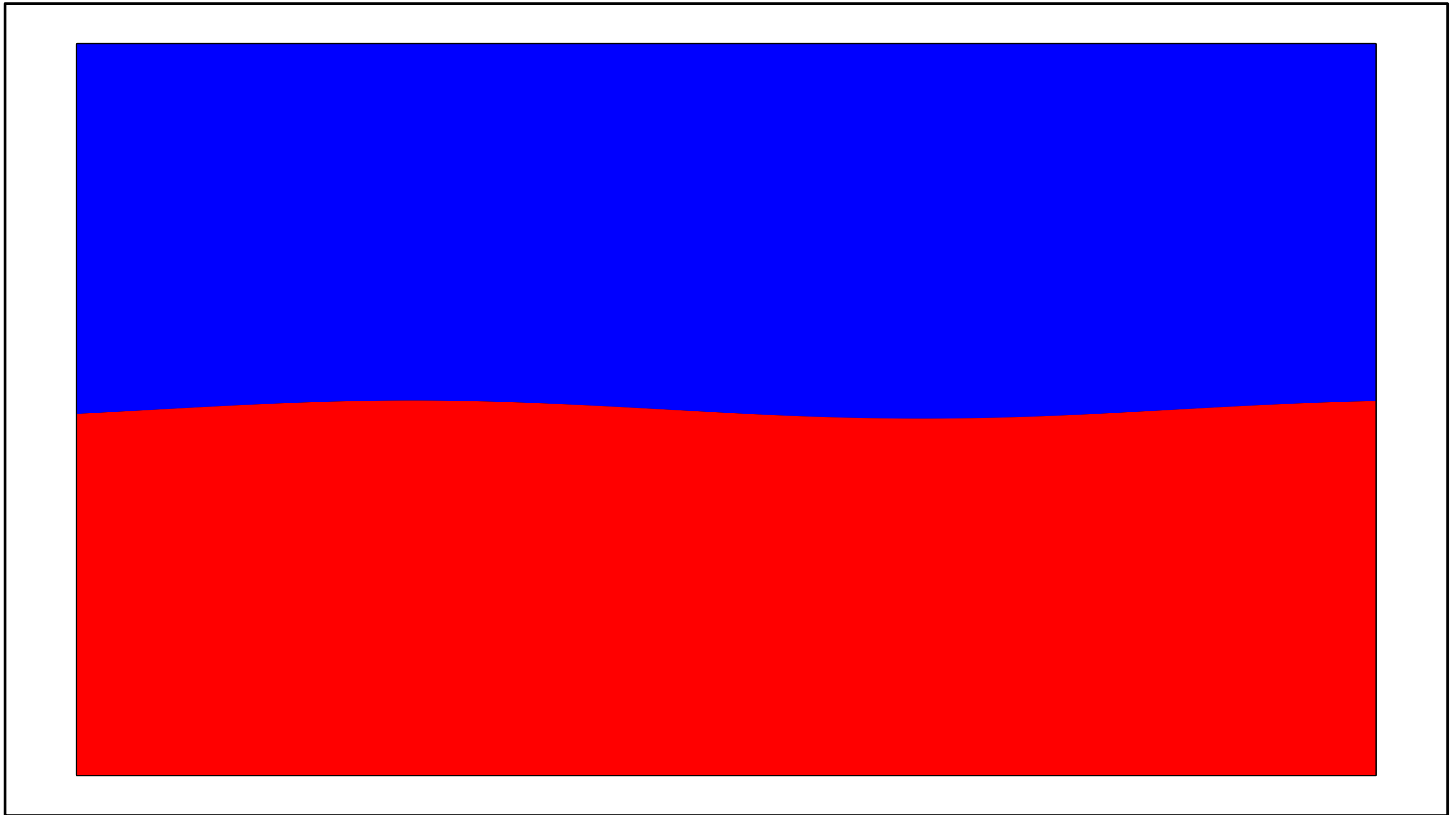
Period:	15.6687
Amplitude:	0
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.4456

Fig. 248



Period:	15.6687
Amplitude:	0.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.5437

Fig. 249



Period:	15.6687
Amplitude:	0.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.6419

Fig. 250

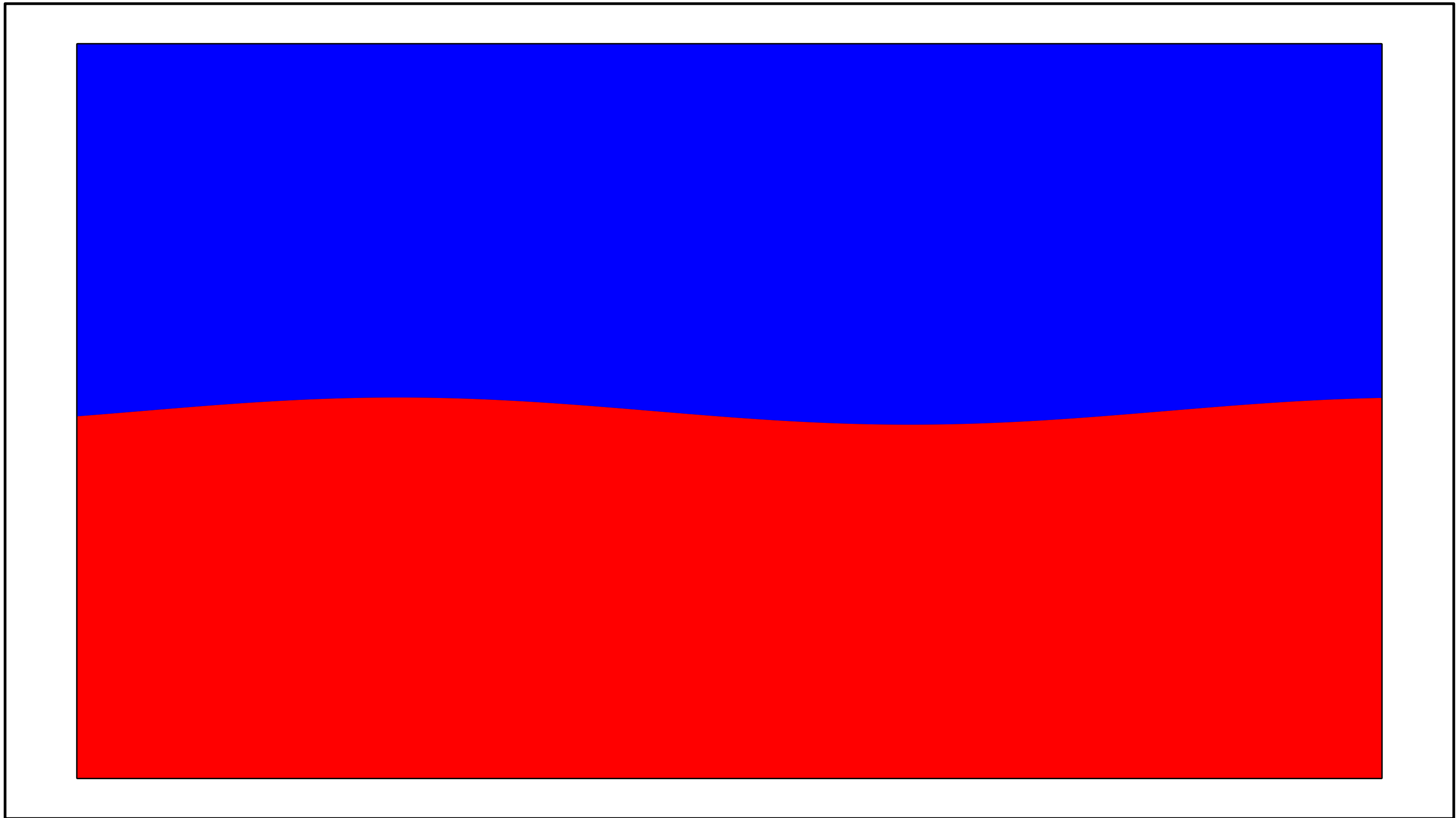


Fig. 251

Period:	15.6687
Amplitude:	0.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.7401

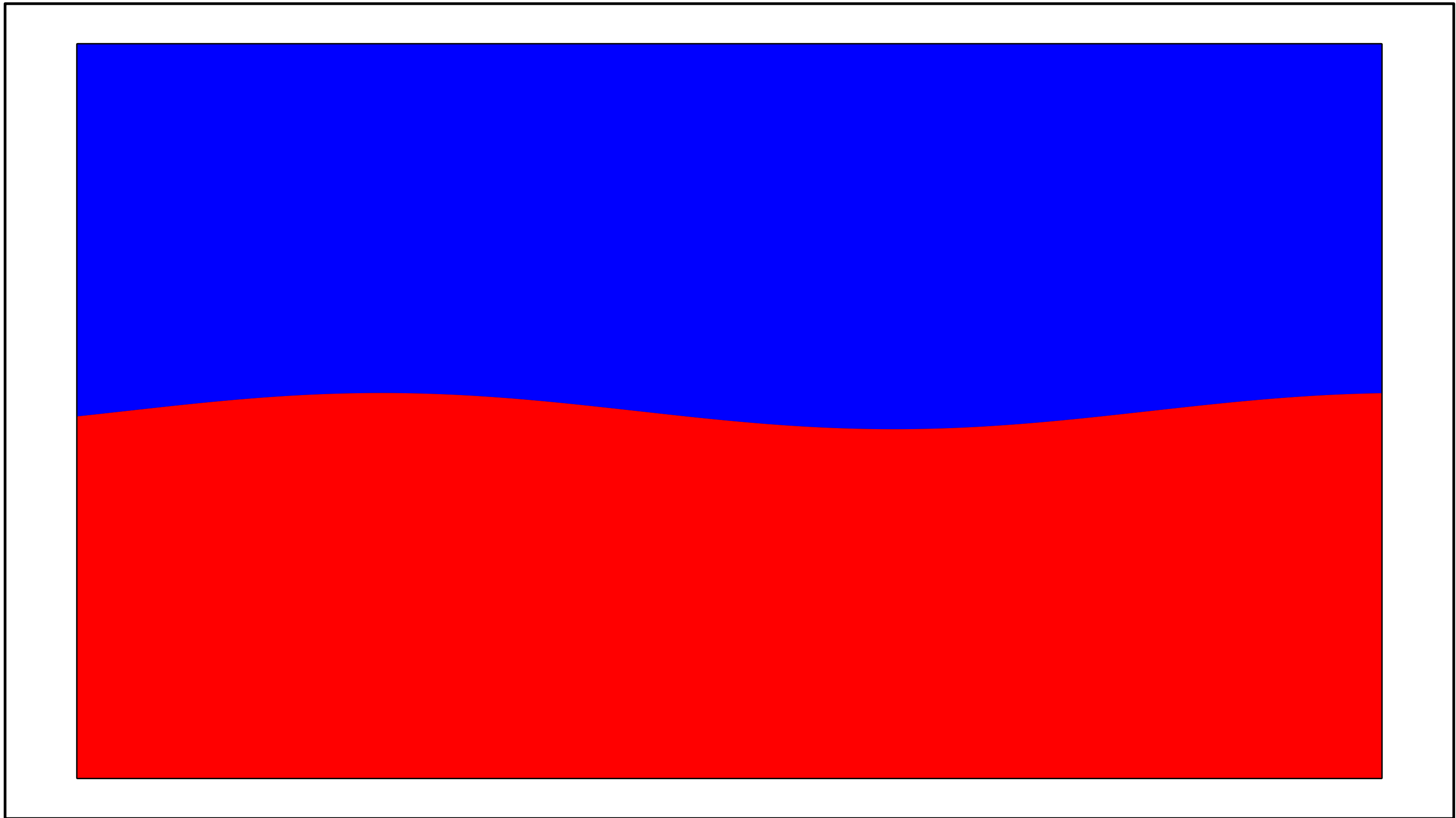
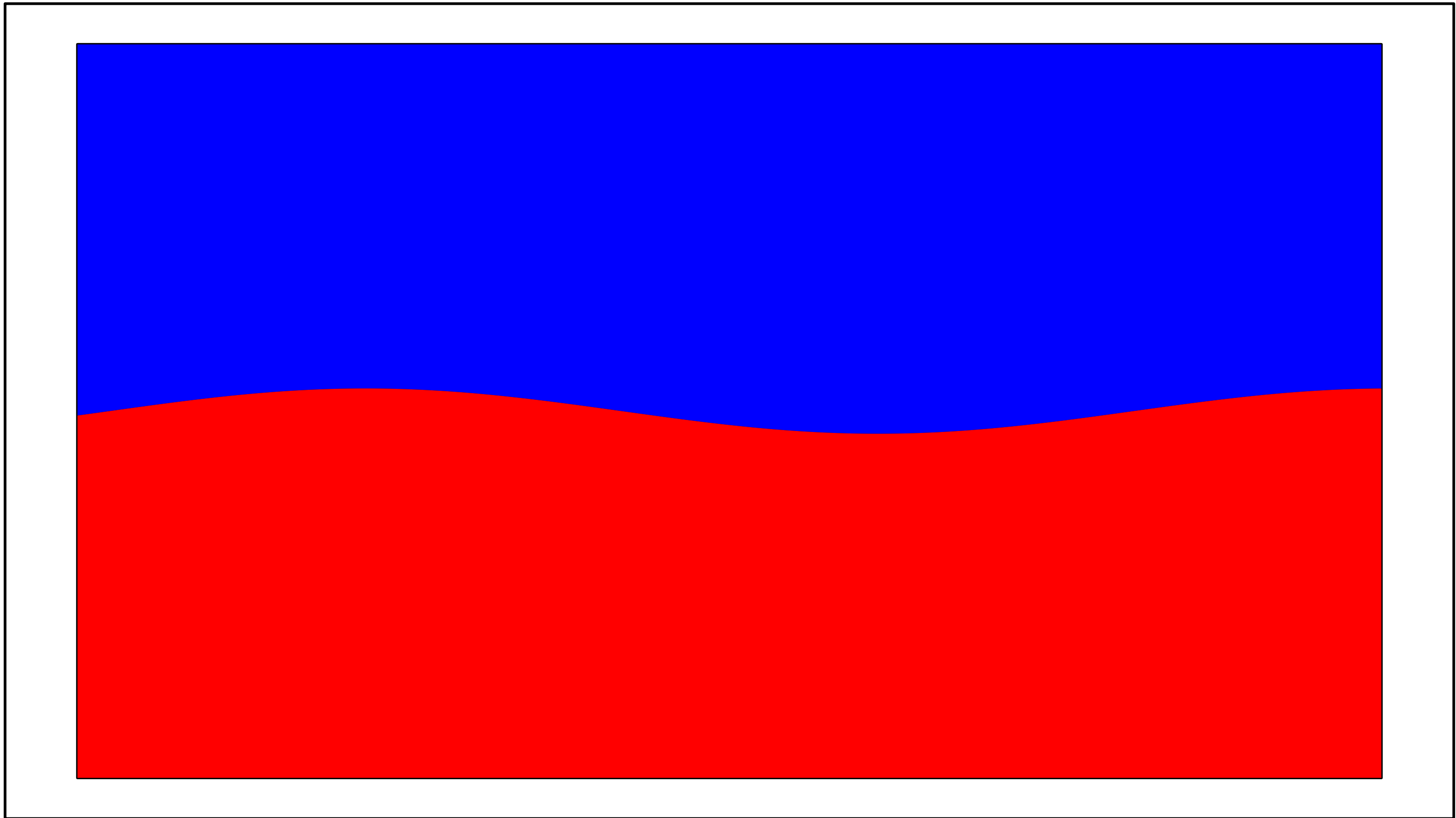


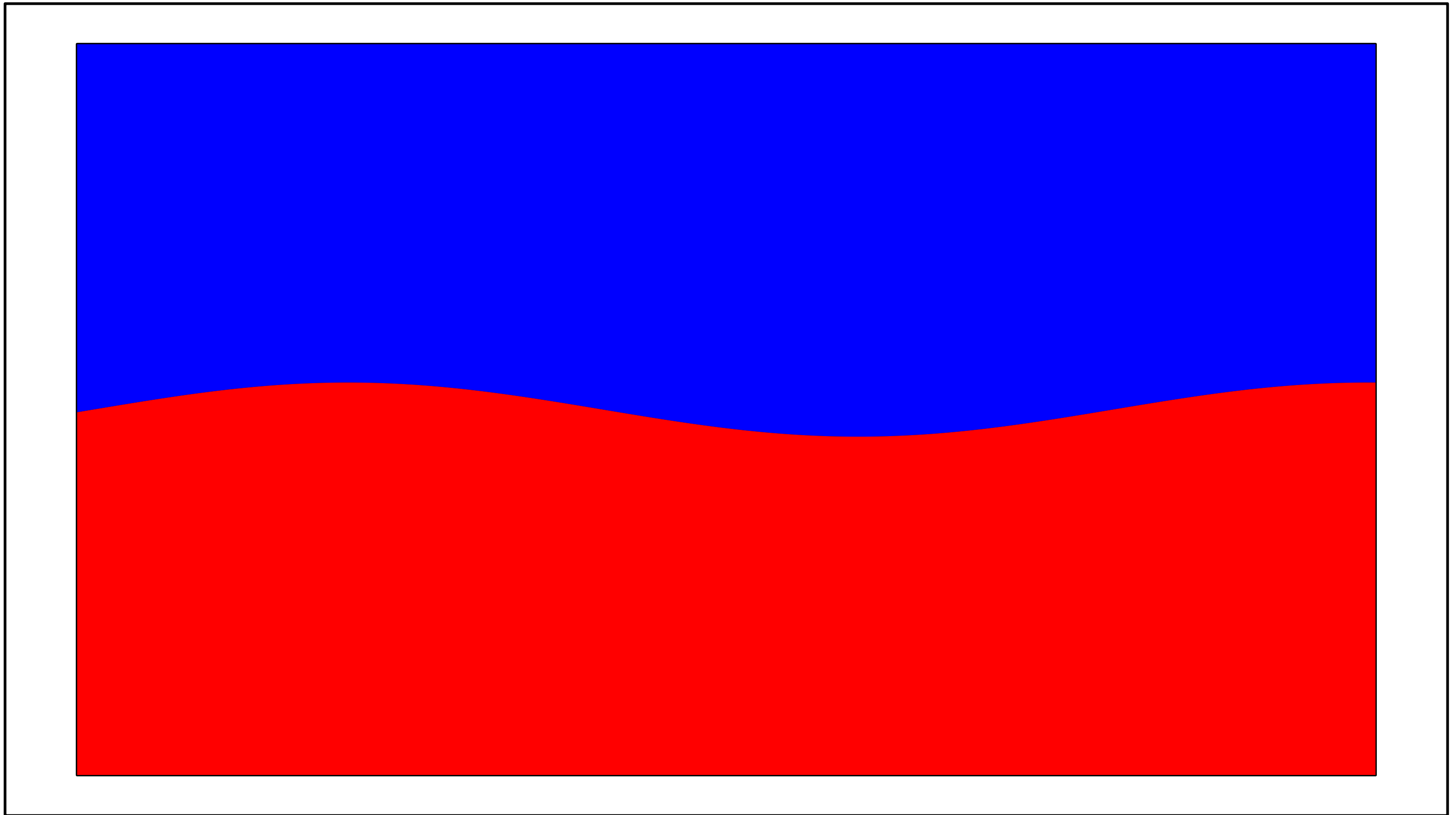
Fig. 252

Period:	15.6687
Amplitude:	0.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.8383



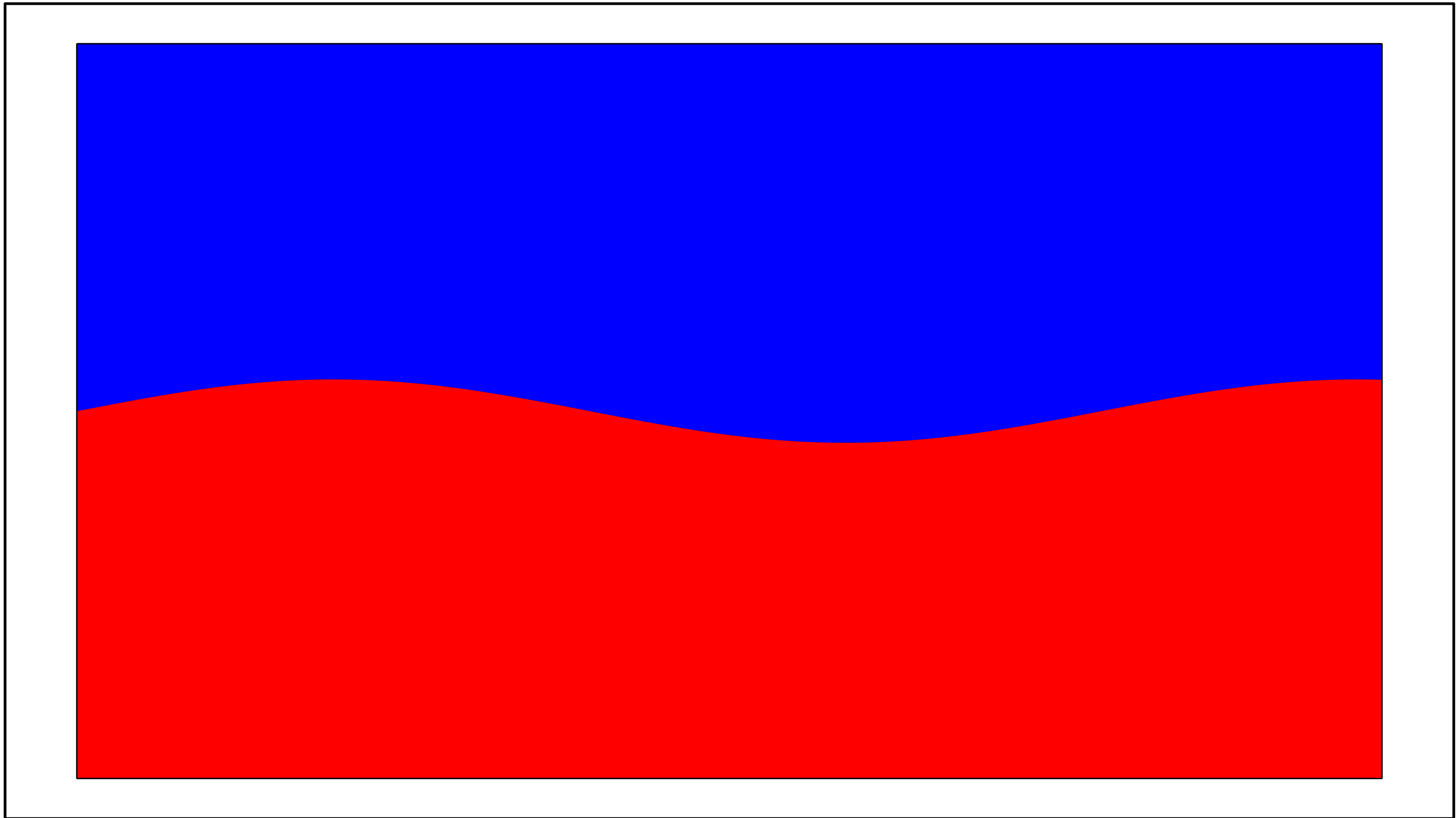
Period:	15.6687
Amplitude:	0.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	24.9364

Fig. 253



Period:	15.6687
Amplitude:	0.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.0346

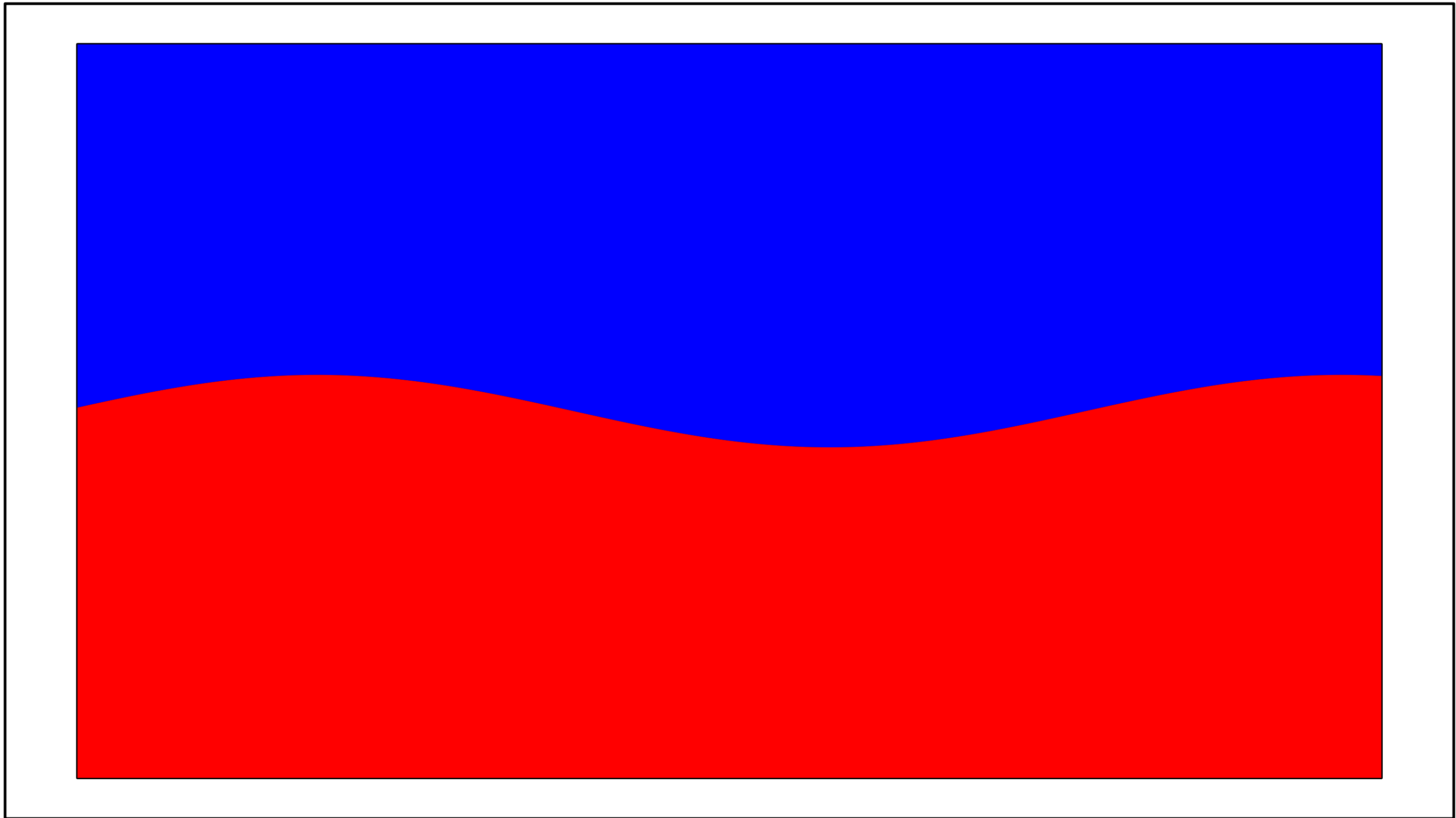
Fig. 254



Period:	15.6687
Amplitude:	0.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.1328

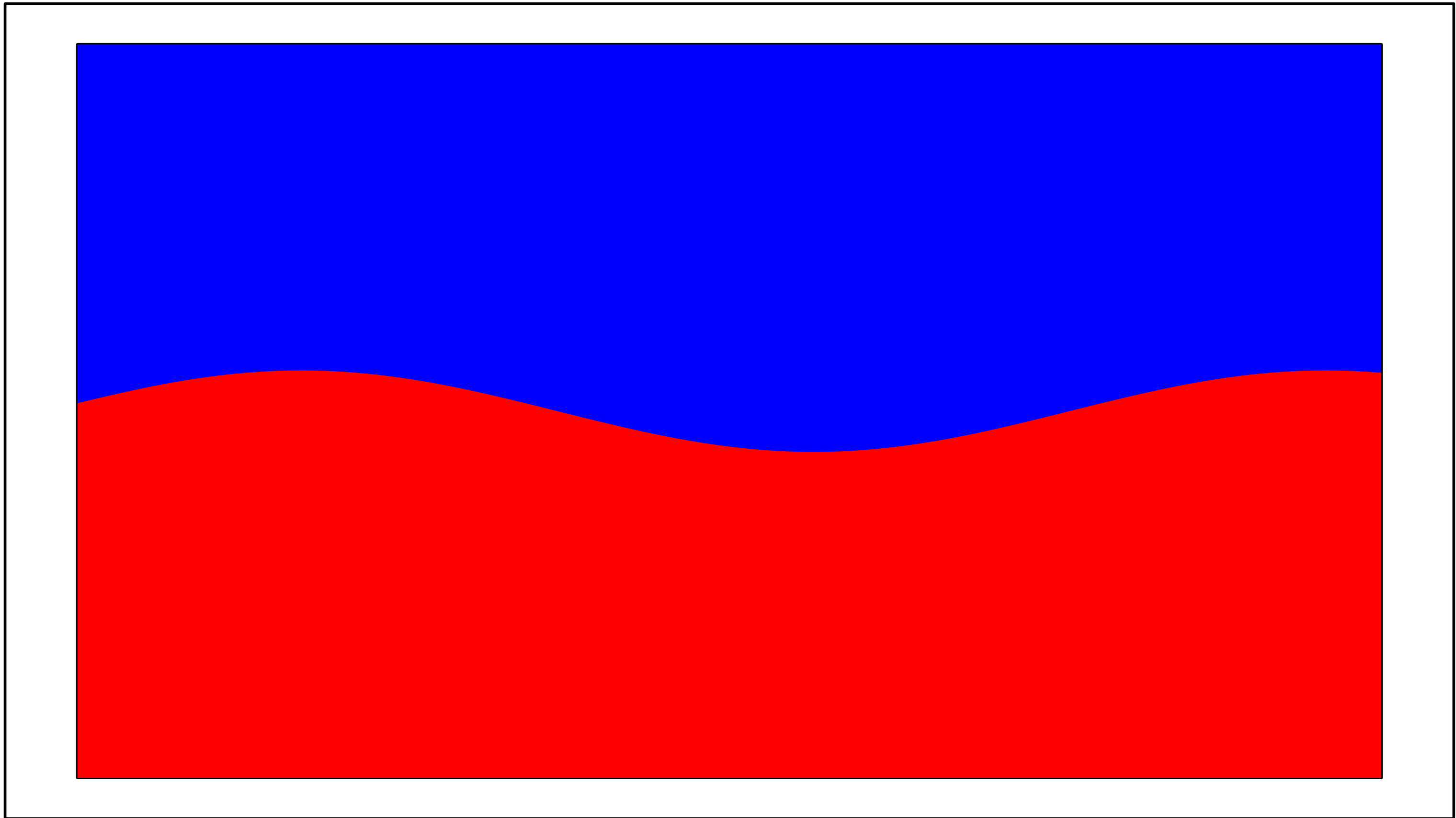
Fig. 255





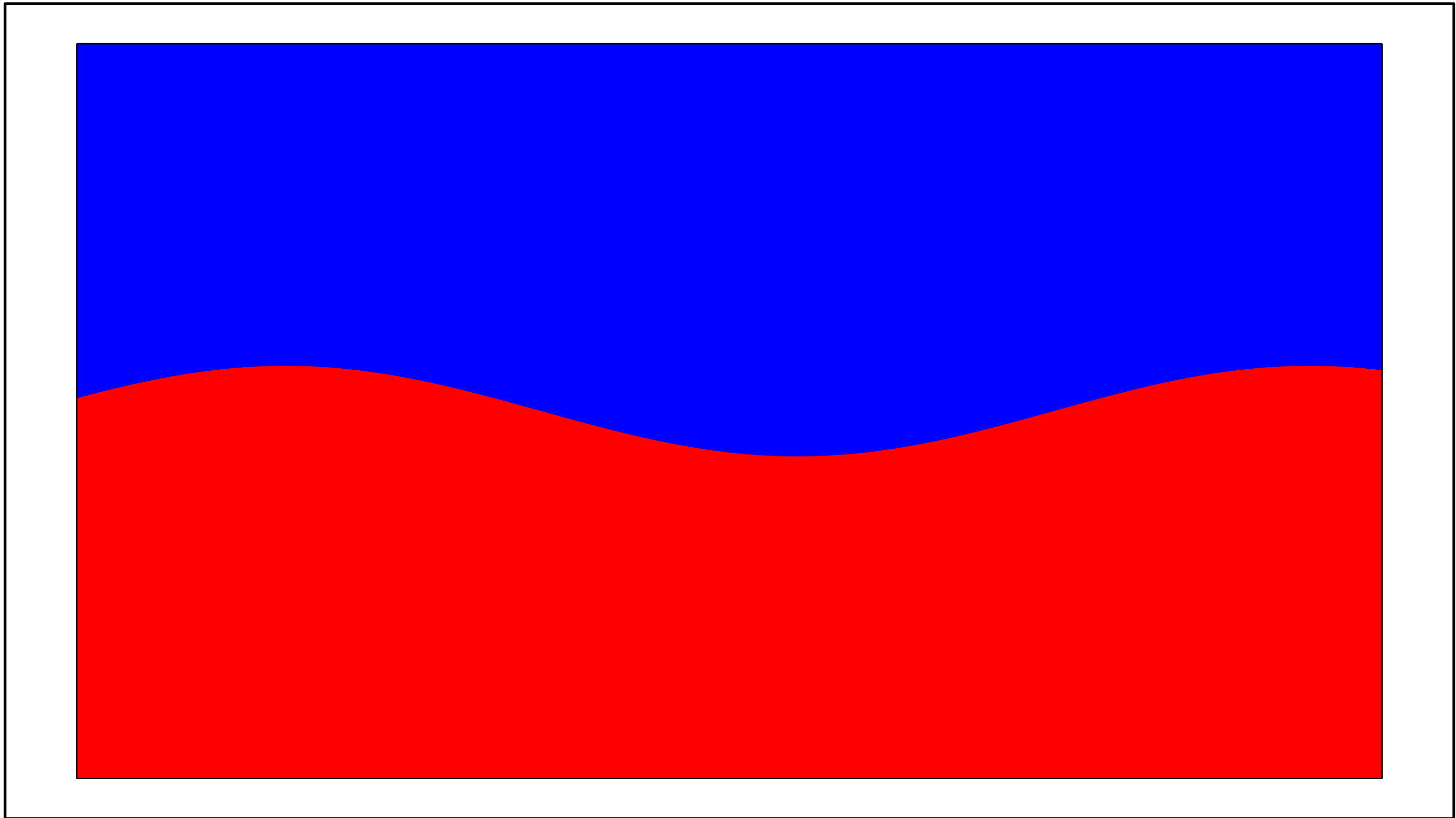
Period:	15.6687
Amplitude:	1
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.231

Fig. 256



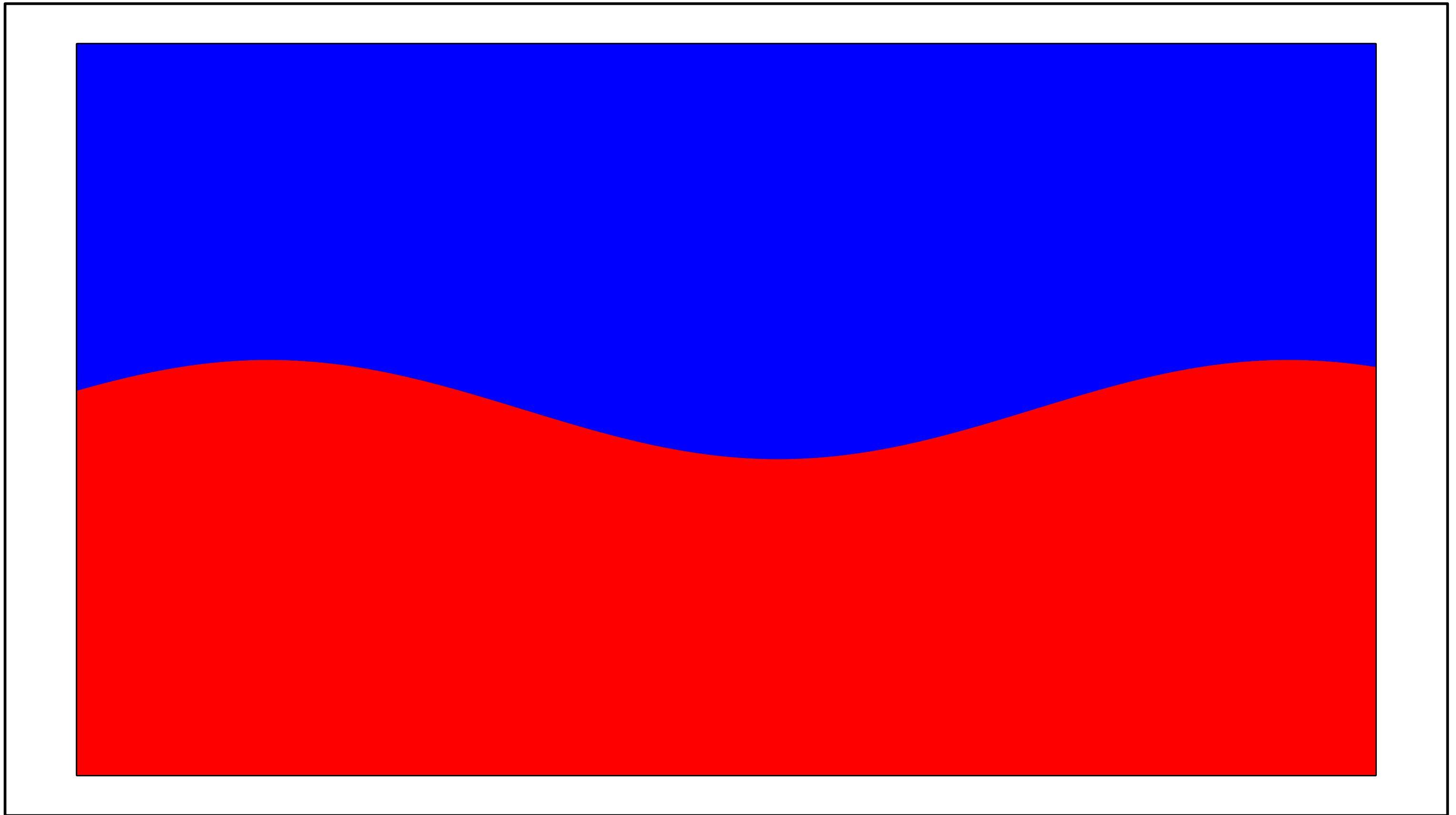
Period:	15.6687
Amplitude:	1.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.3291

Fig. 257



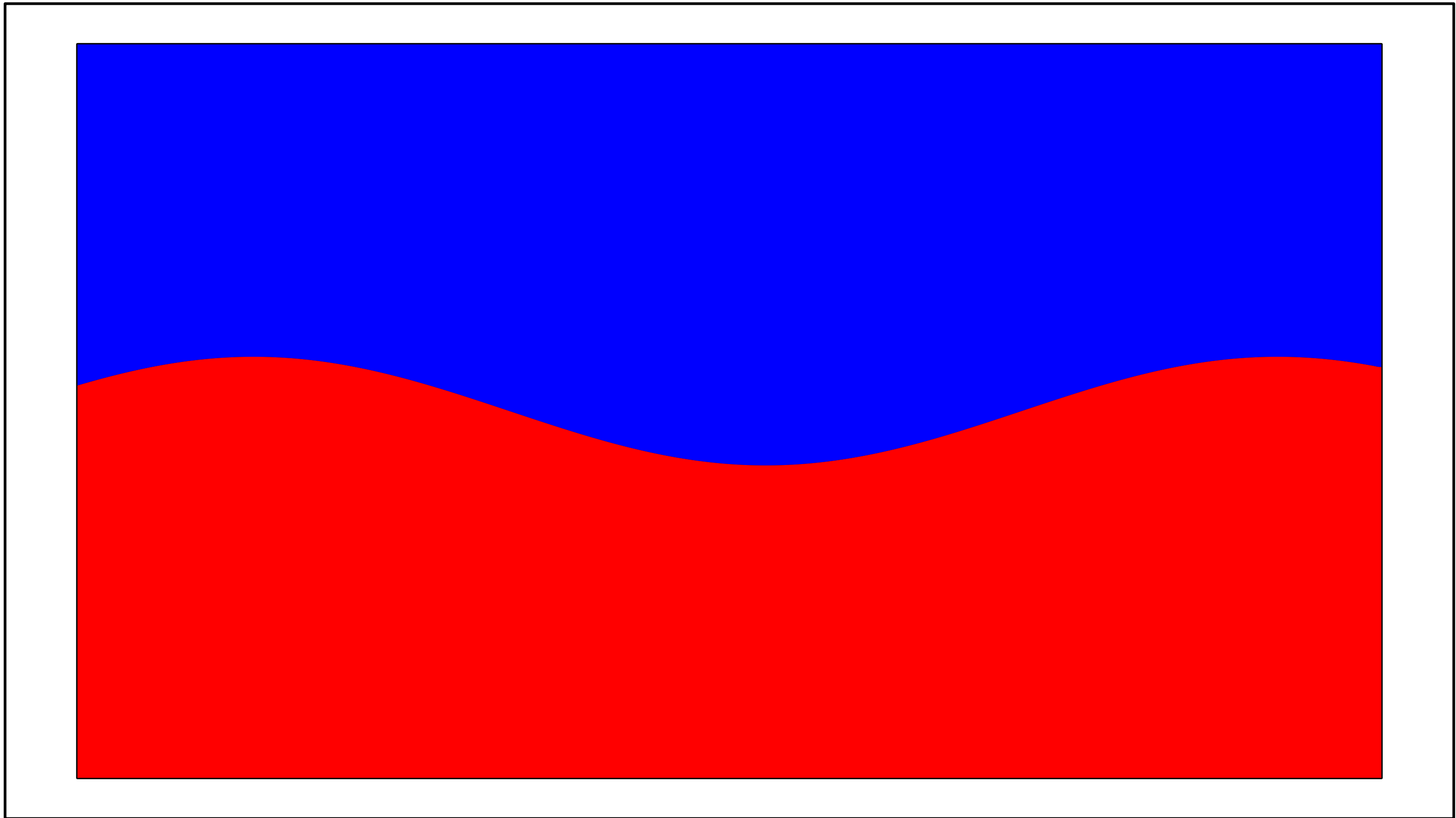
Period:	15.6687
Amplitude:	1.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.4273

Fig. 258



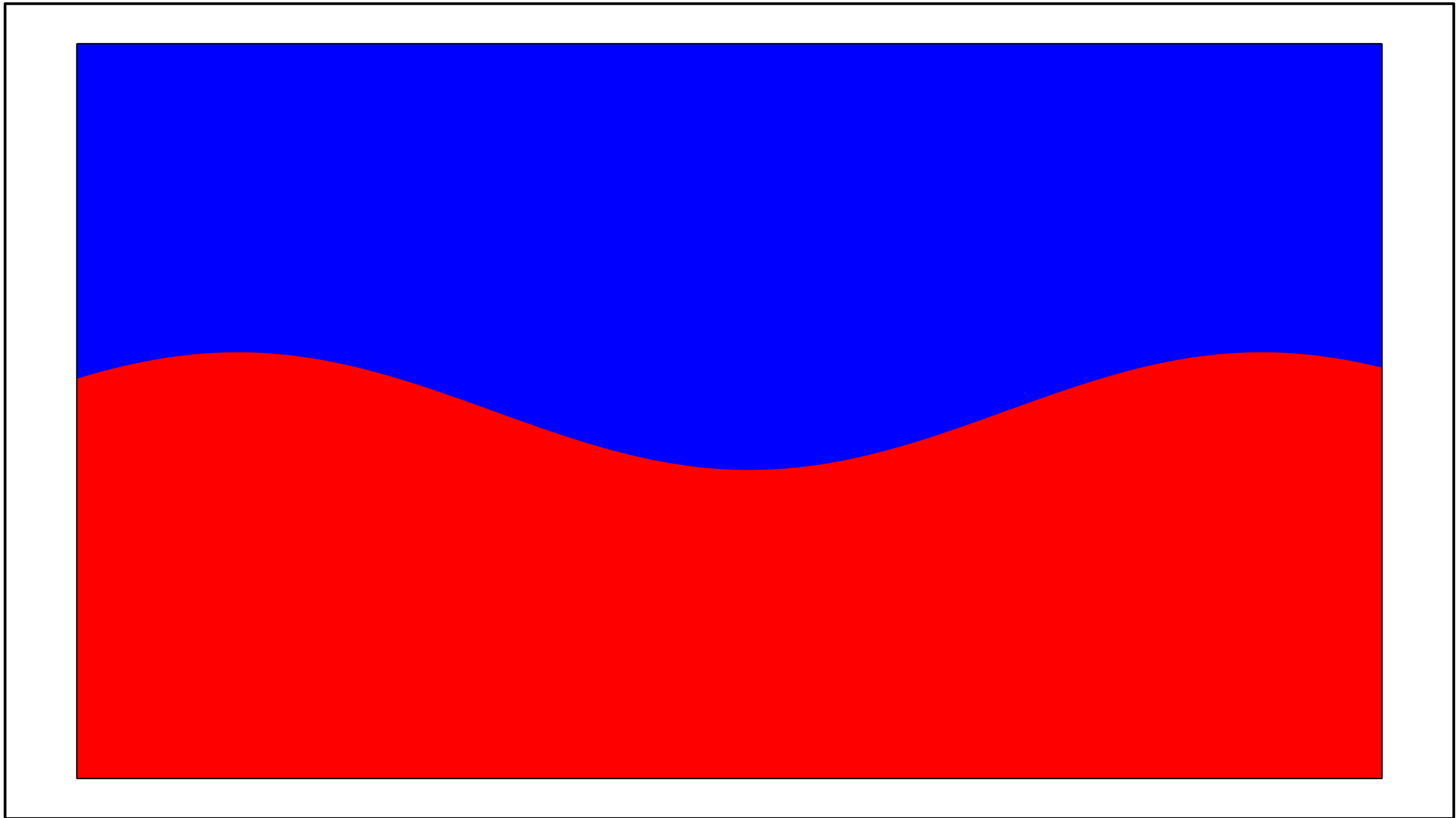
Period:	15.6687
Amplitude:	1.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.5255

Fig. 259



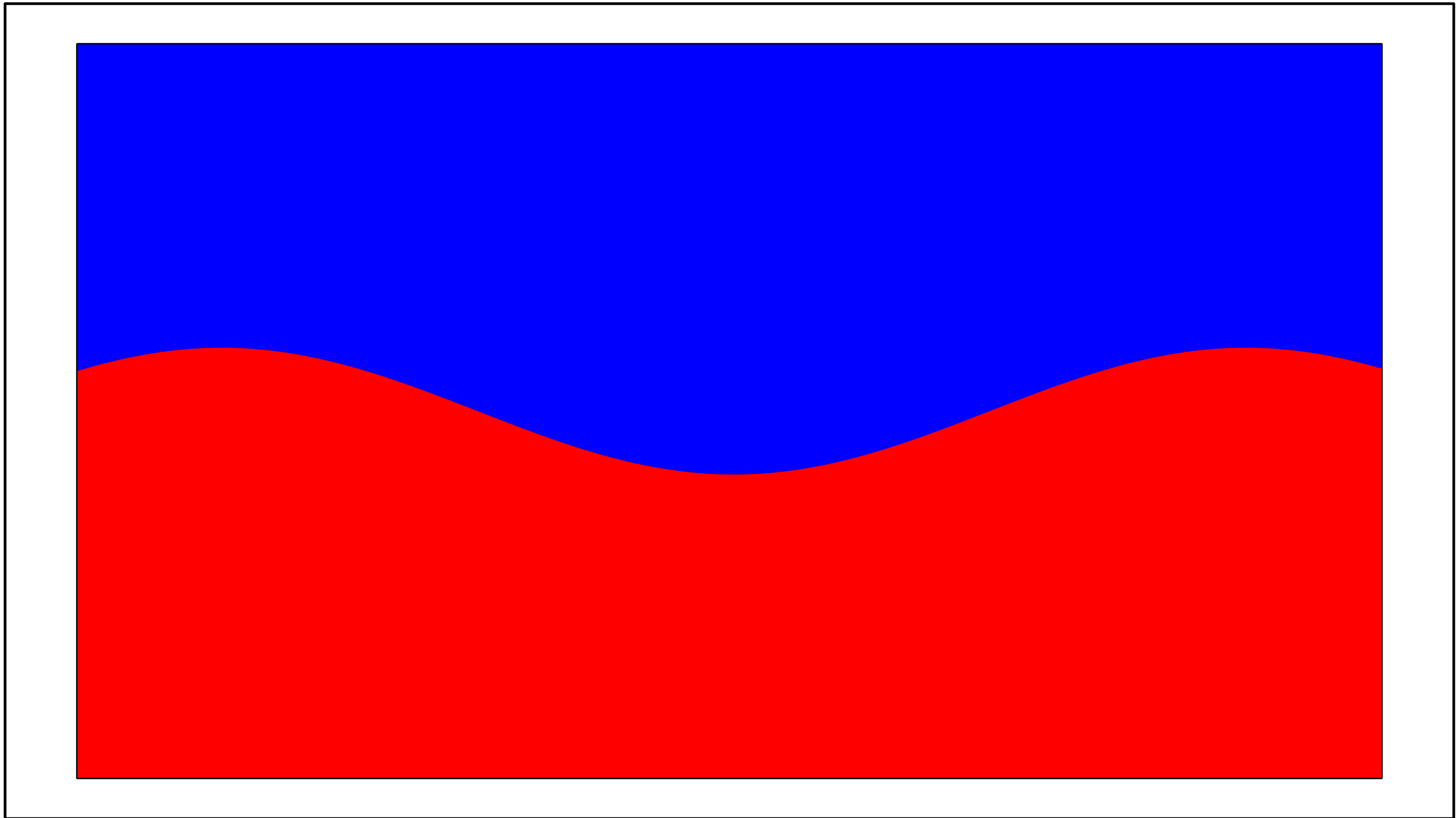
Period:	15.6687
Amplitude:	1.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.6237

Fig. 260



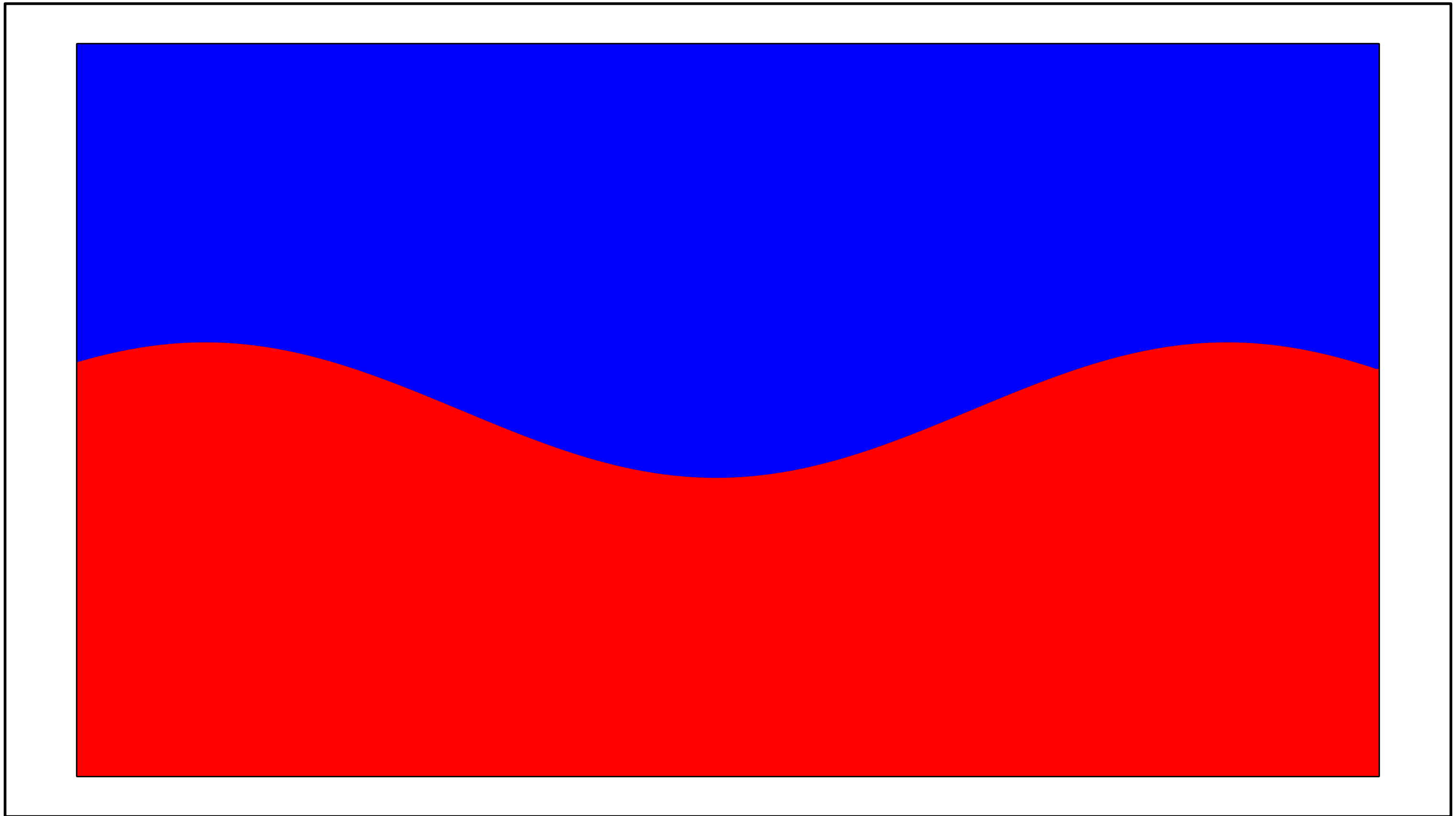
Period:	15.6687
Amplitude:	1.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.7218

Fig. 261



Period:	15.6687
Amplitude:	1.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.82

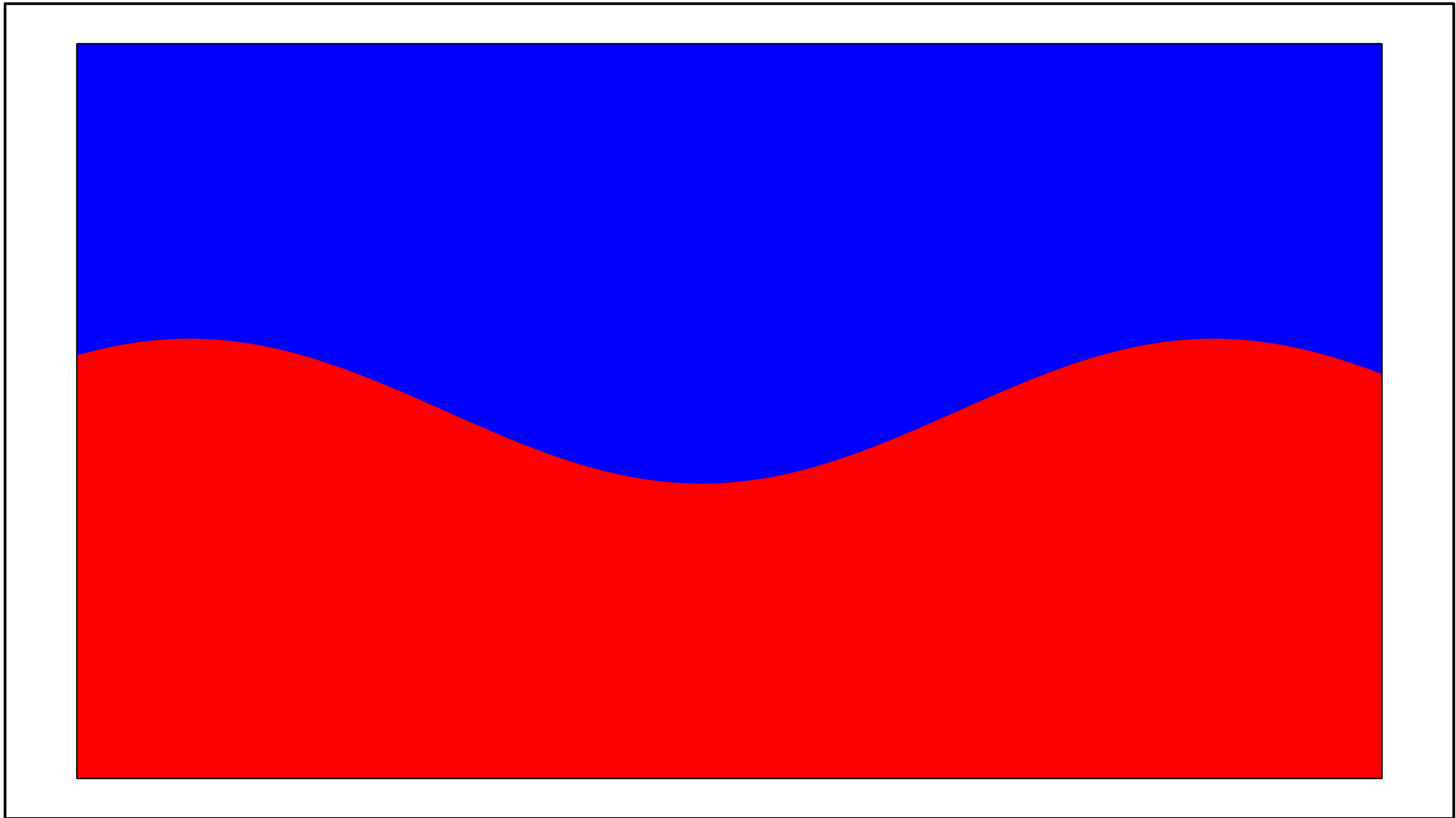
Fig. 262



Period:	15.6687
Amplitude:	1.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	25.9182

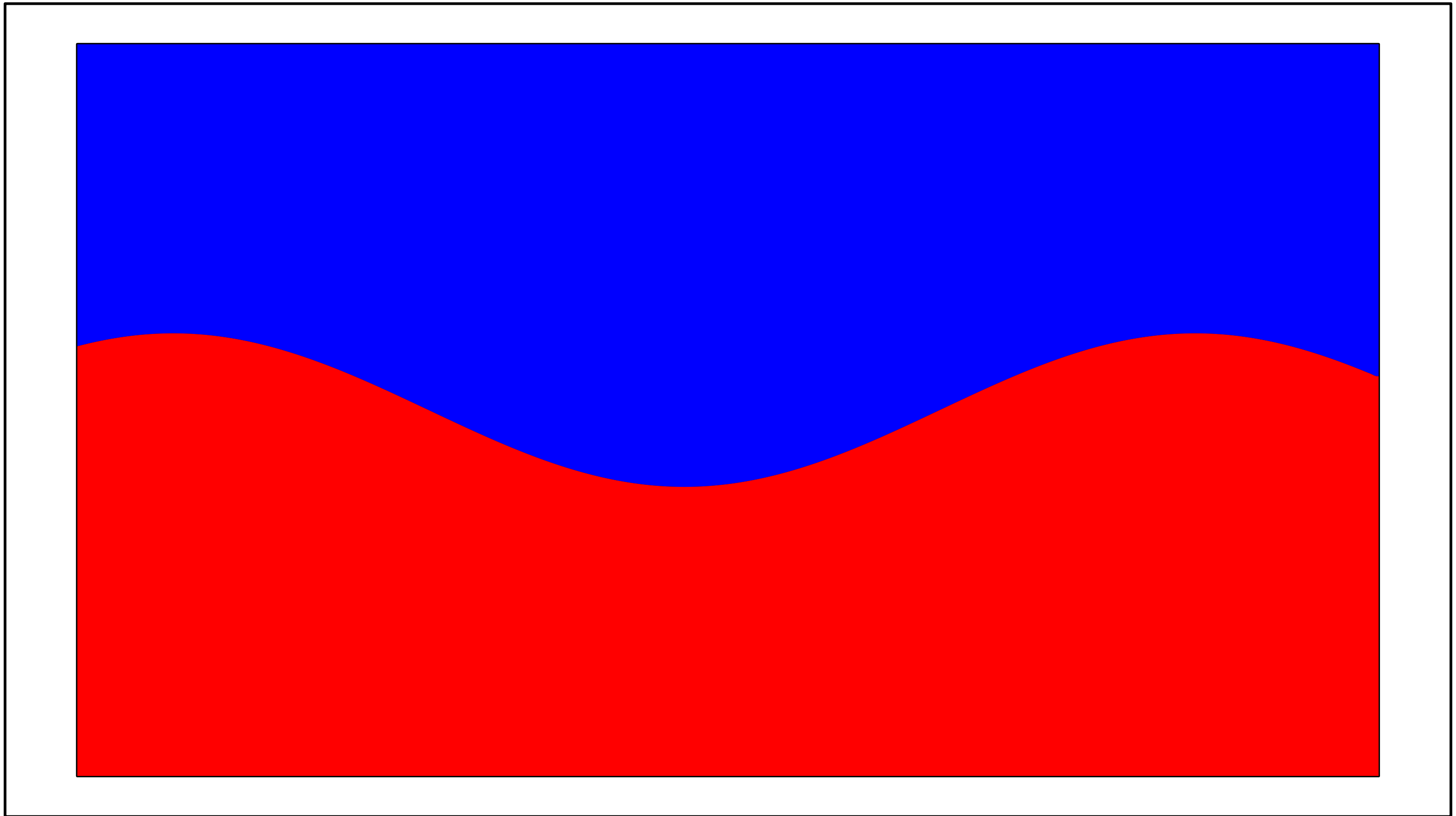
Fig. 263





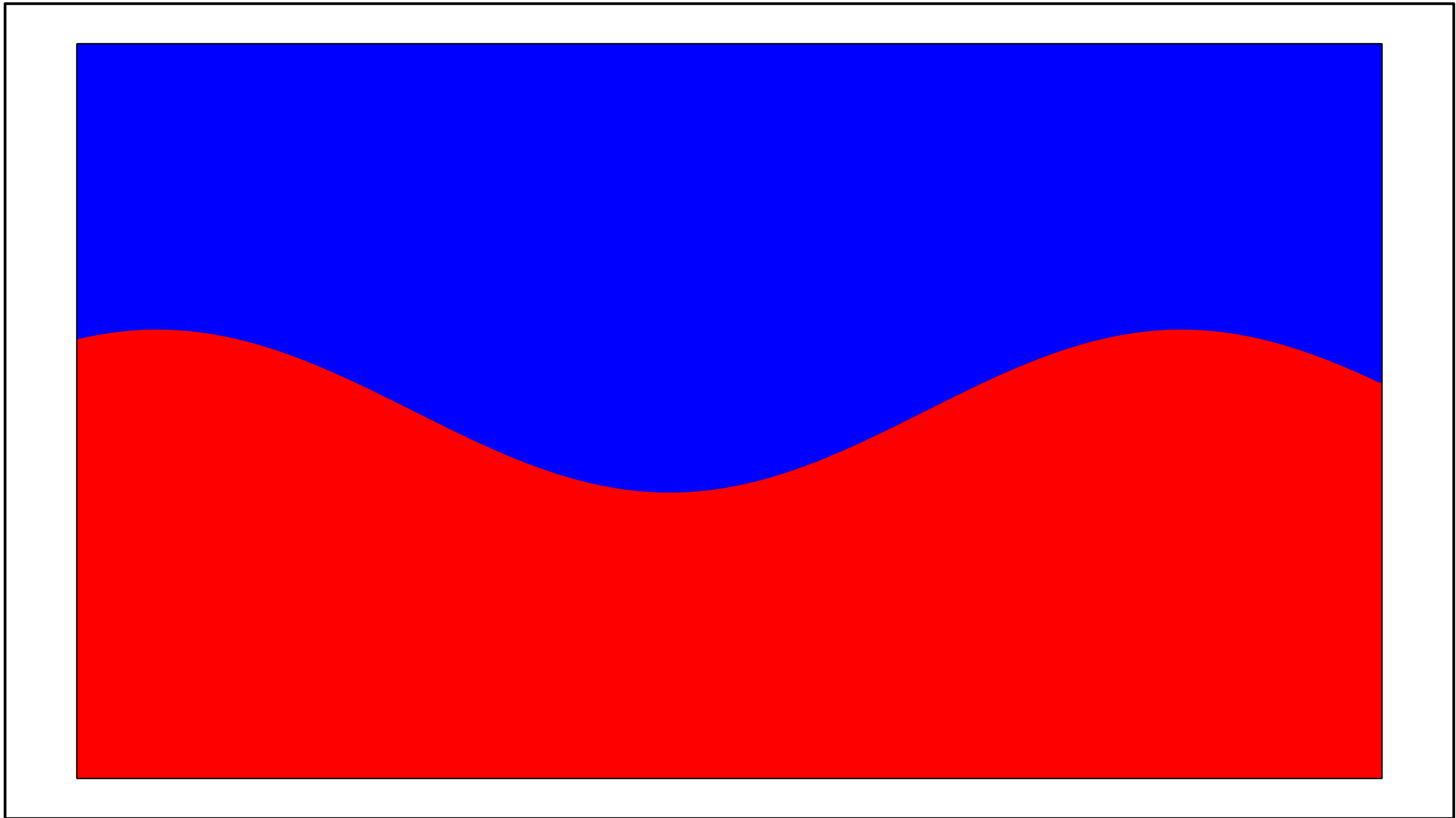
Period:	15.6687
Amplitude:	2
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.0164

Fig. 264



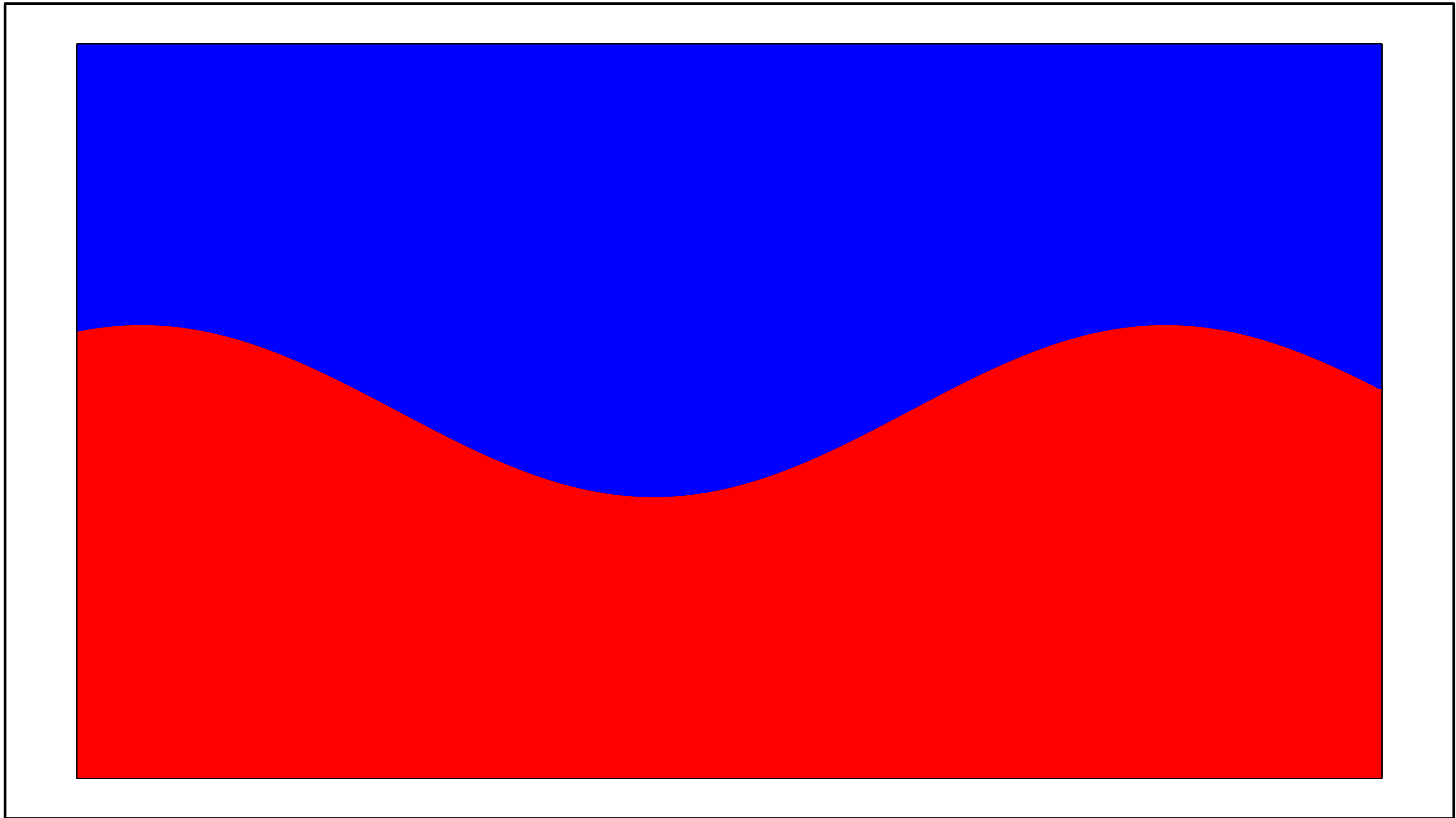
Period:	15.6687
Amplitude:	2.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.1145

Fig. 265



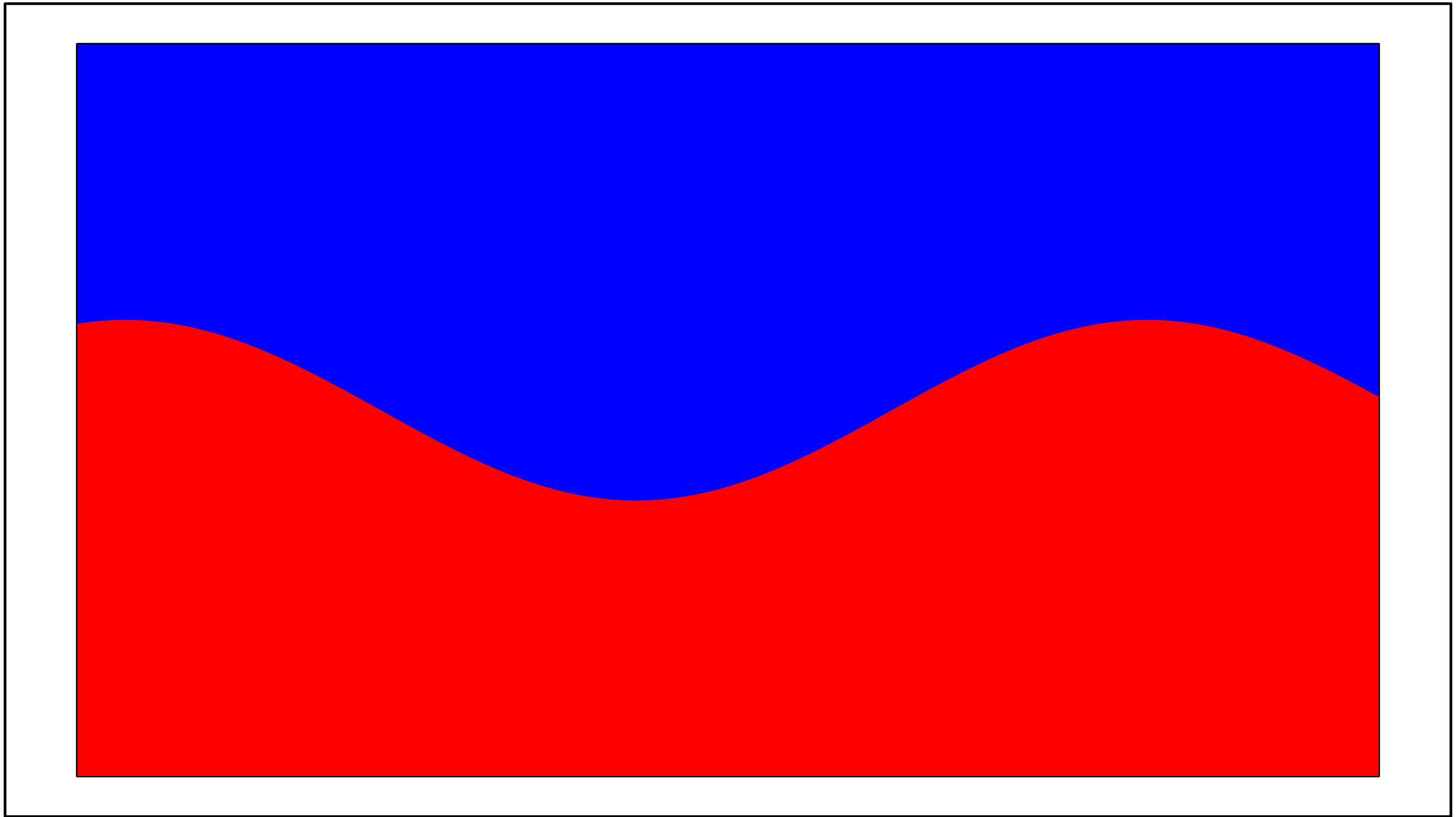
Period:	15.6687
Amplitude:	2.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.2127

Fig. 266



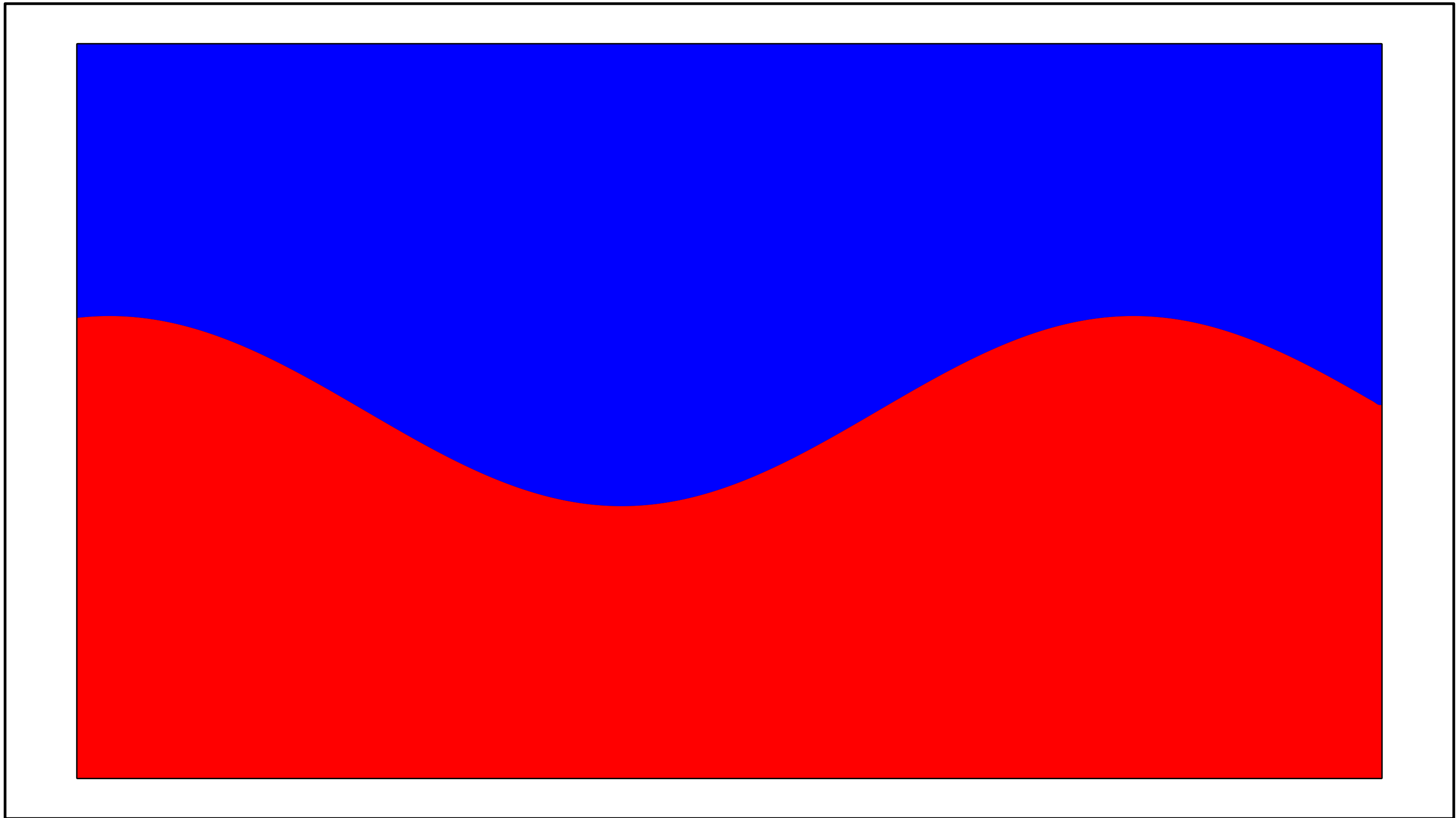
Period:	15.6687
Amplitude:	2.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.3109

Fig. 267



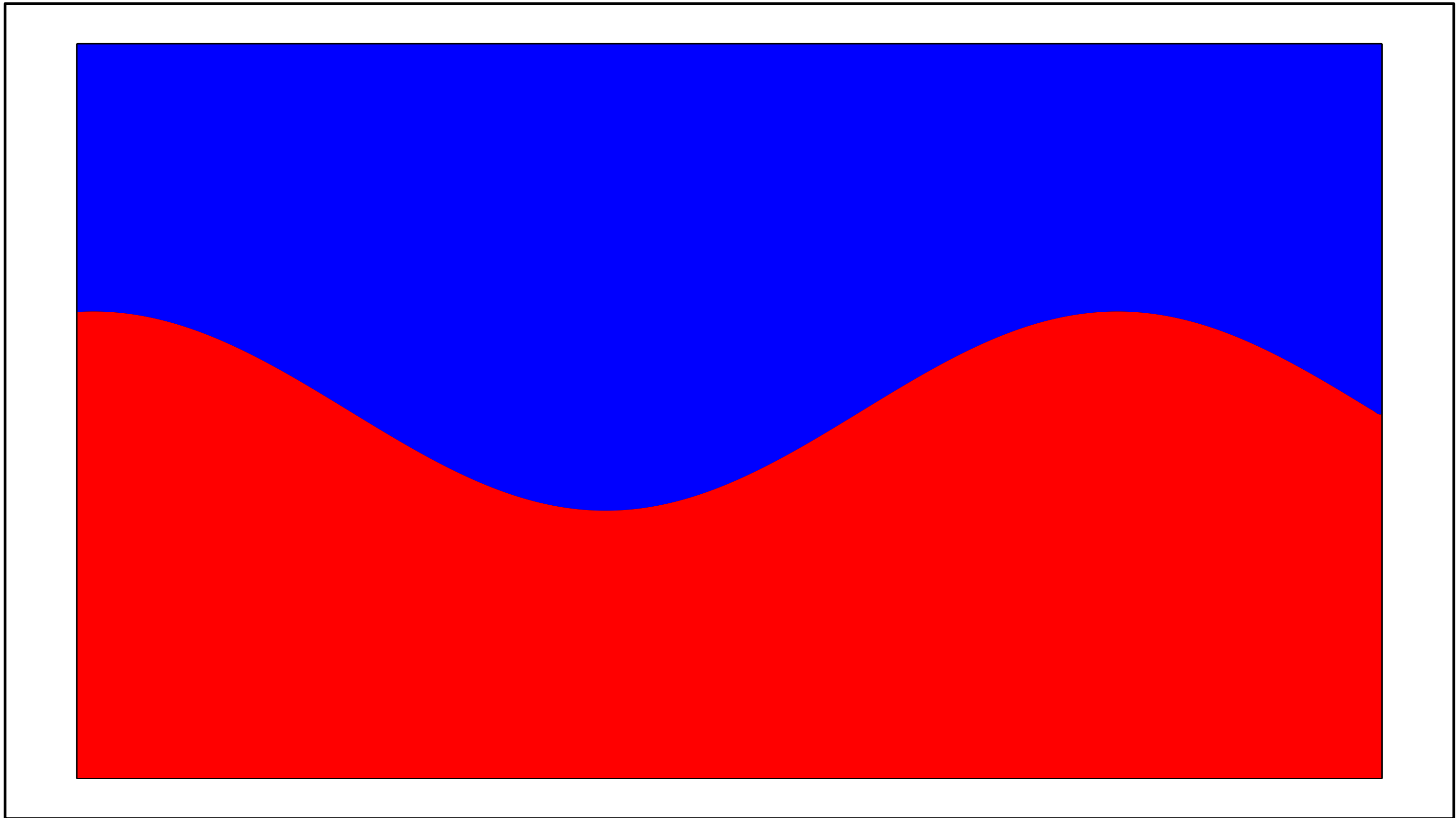
Period:	15.6687
Amplitude:	2.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.4091

Fig. 268



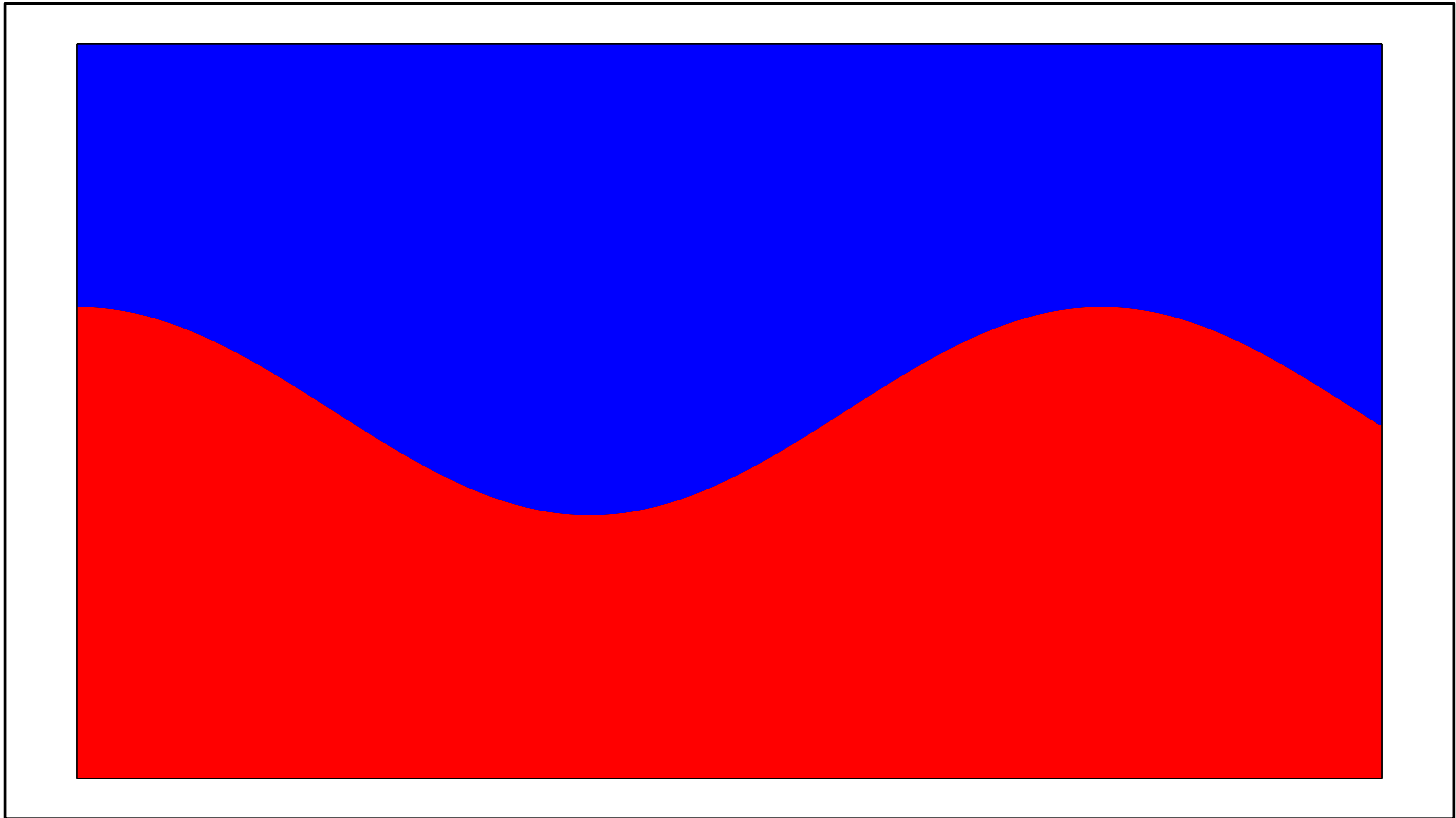
Period:	15.6687
Amplitude:	2.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.5072

Fig. 269



Period:	15.6687
Amplitude:	2.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.6054

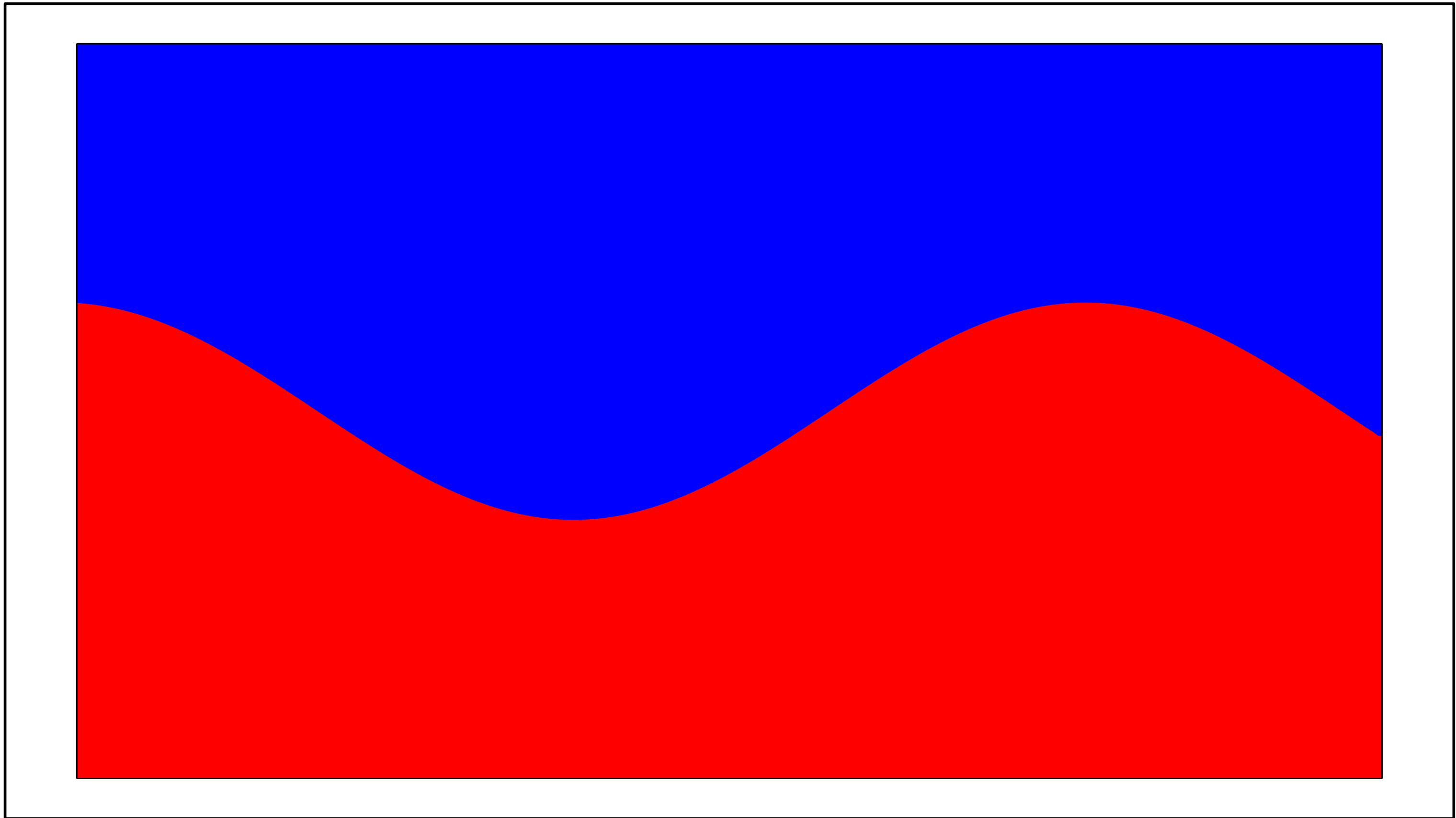
Fig. 270



Period:	15.6687
Amplitude:	2.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.7036

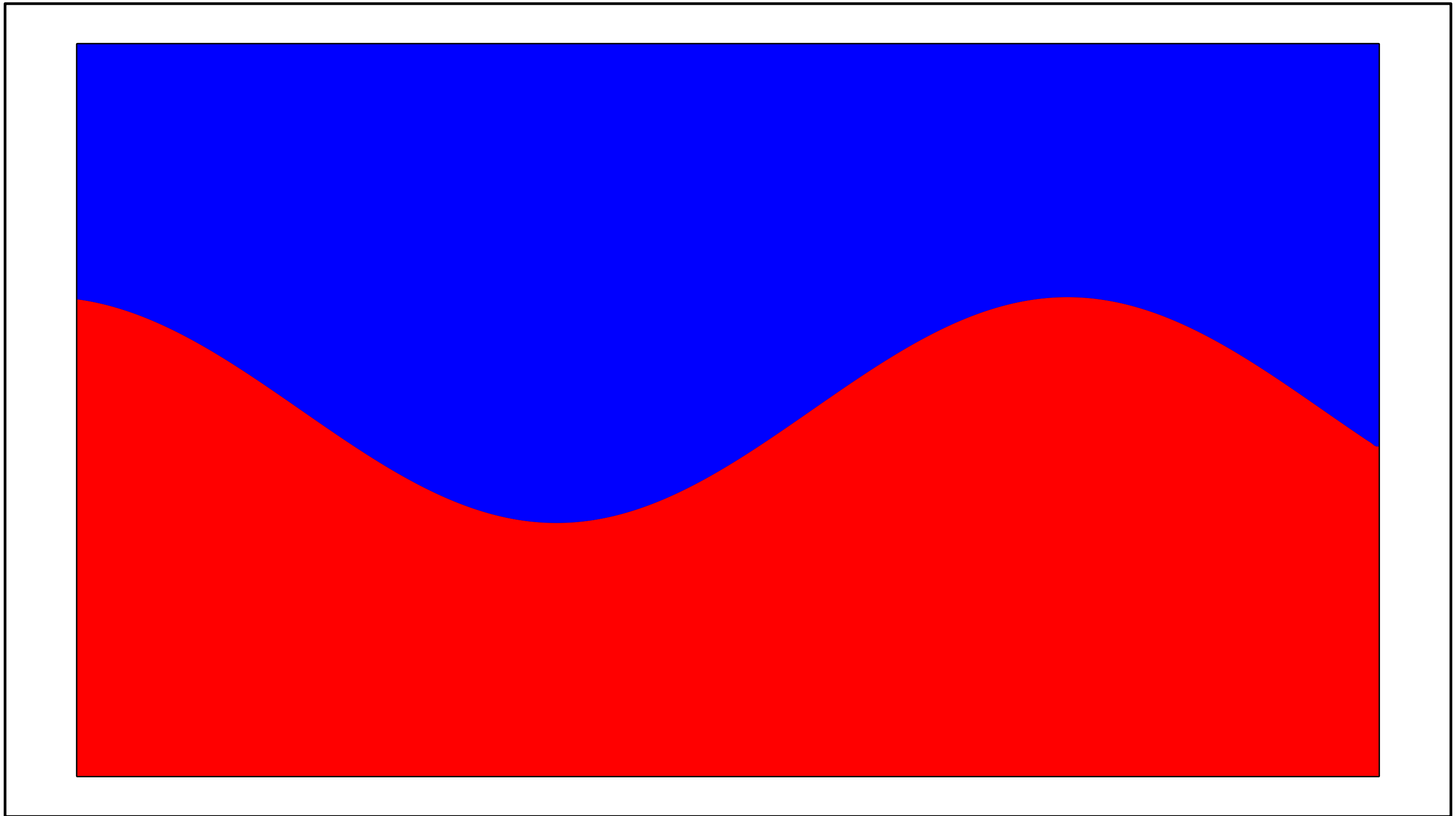
Fig. 271





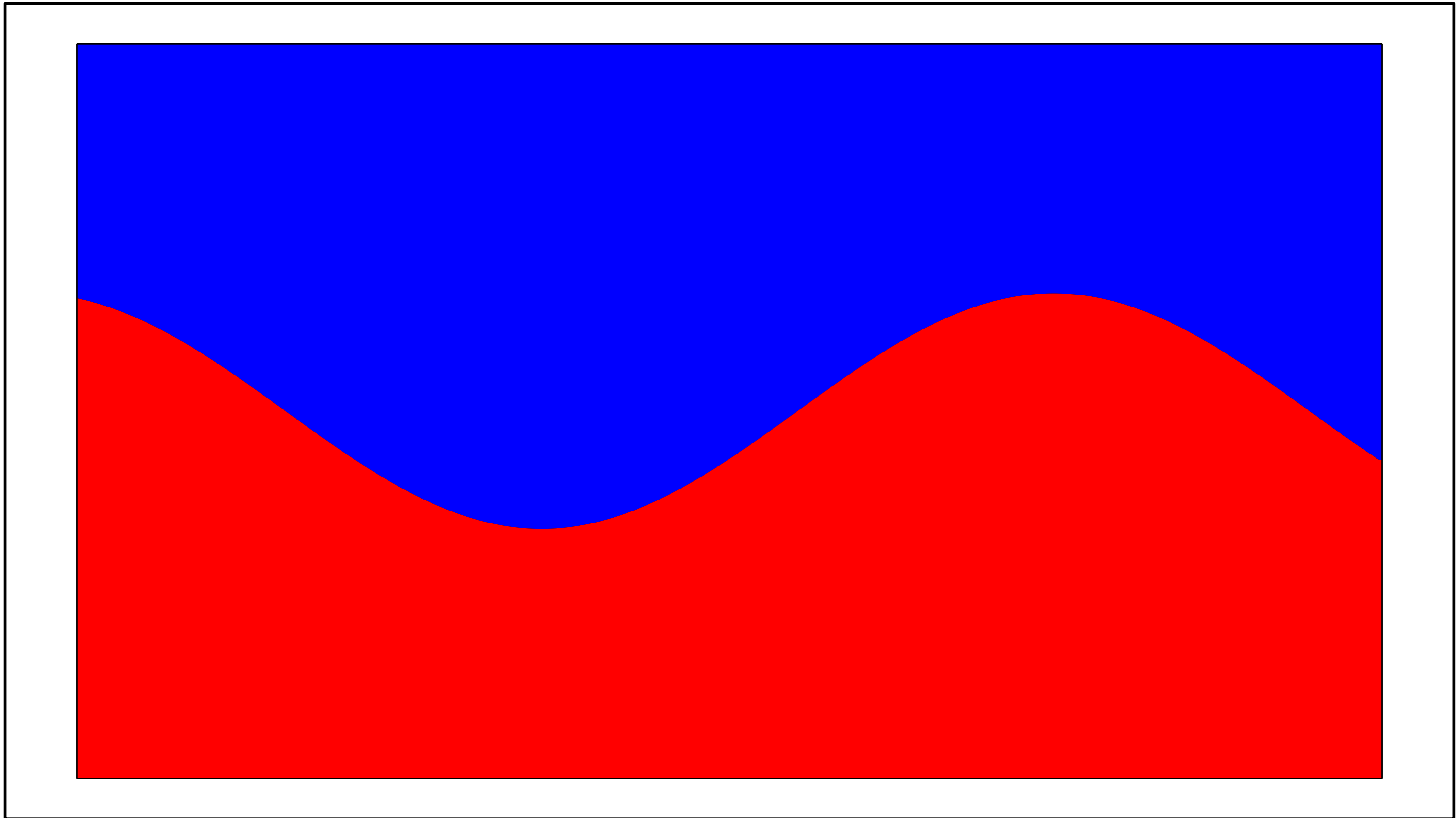
Period:	15.6687
Amplitude:	3
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.8018

Fig. 272



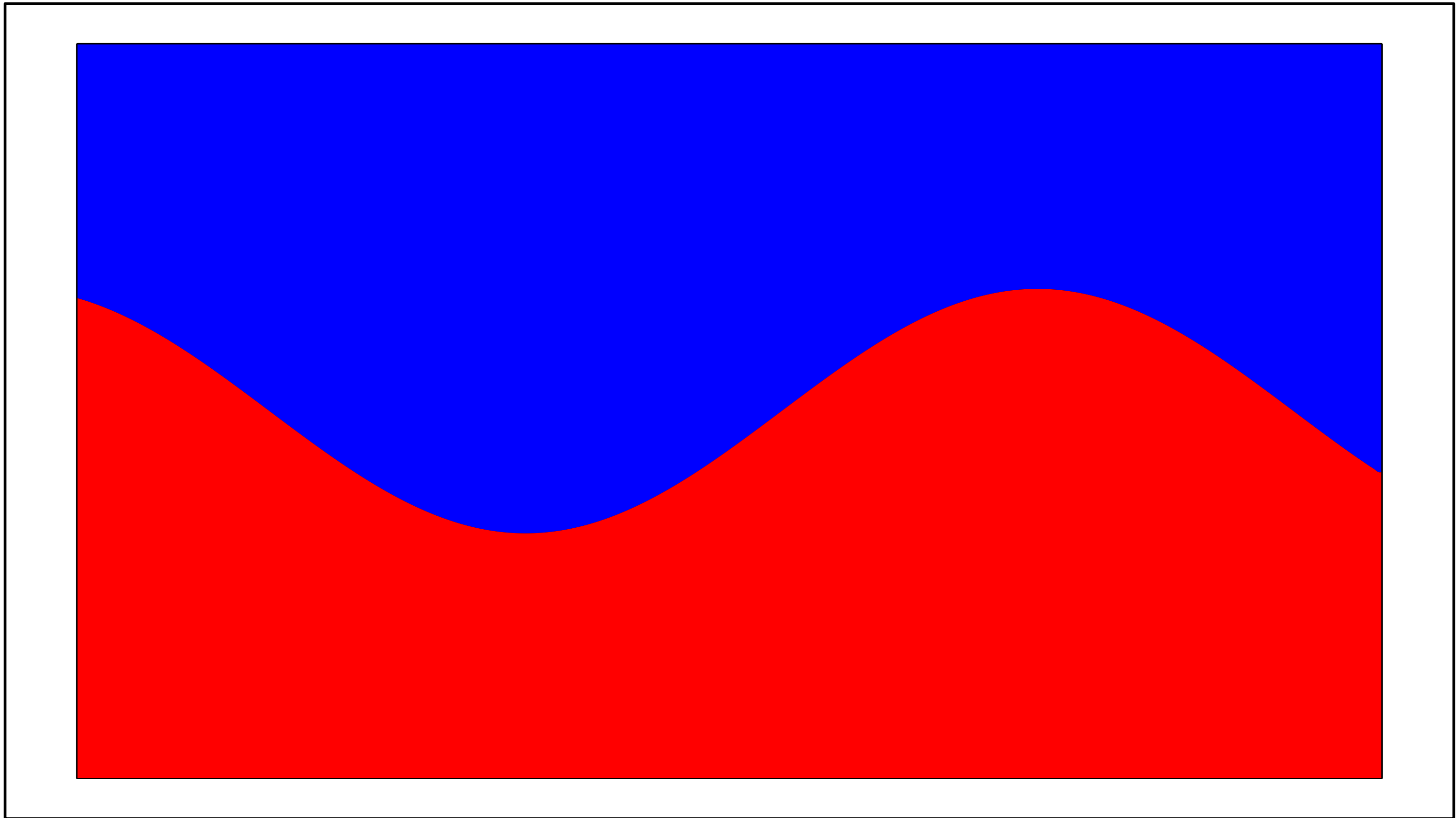
Period:	15.6687
Amplitude:	3.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.8999

Fig. 273



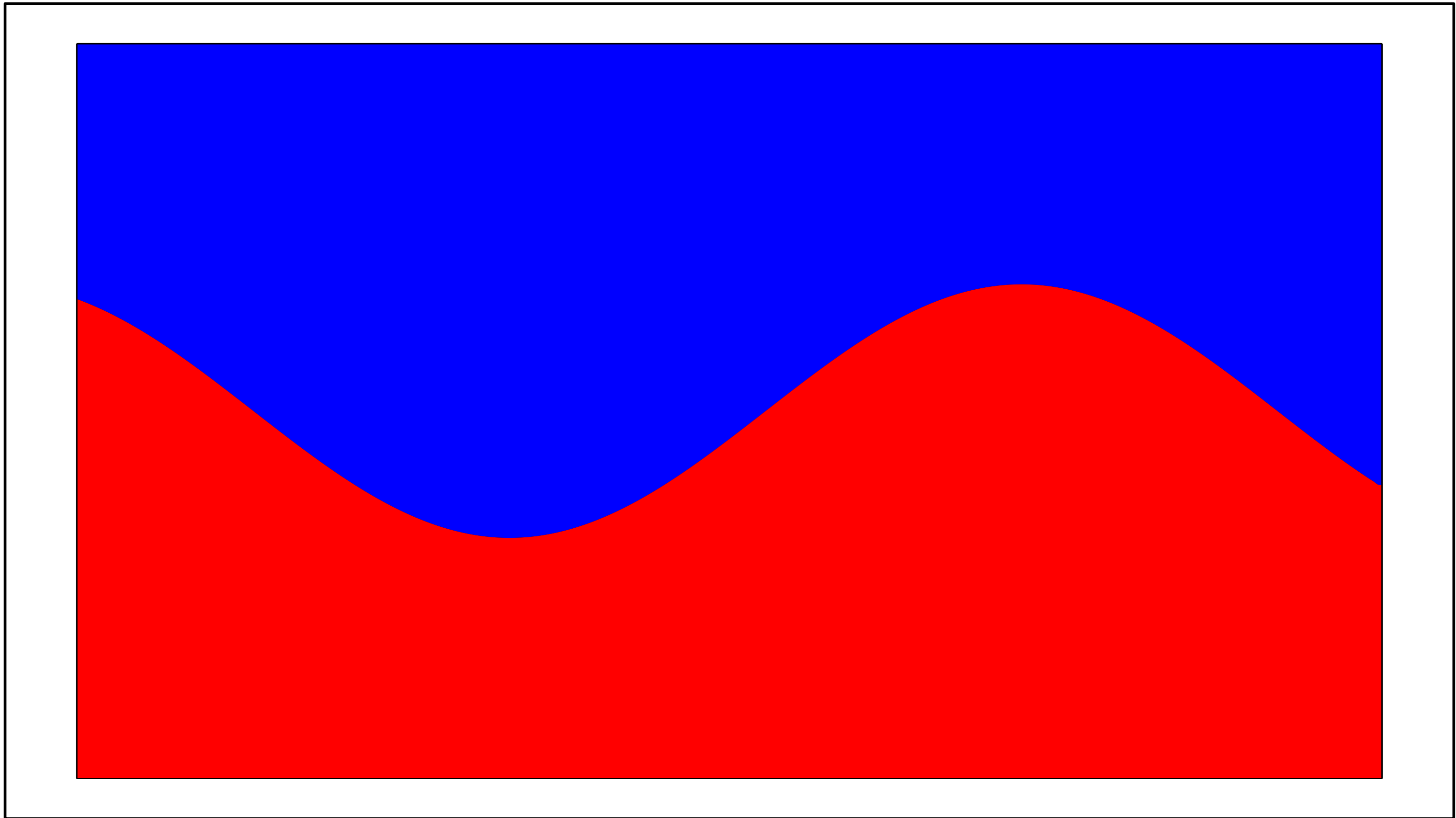
Period:	15.6687
Amplitude:	3.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	26.9981

Fig. 274



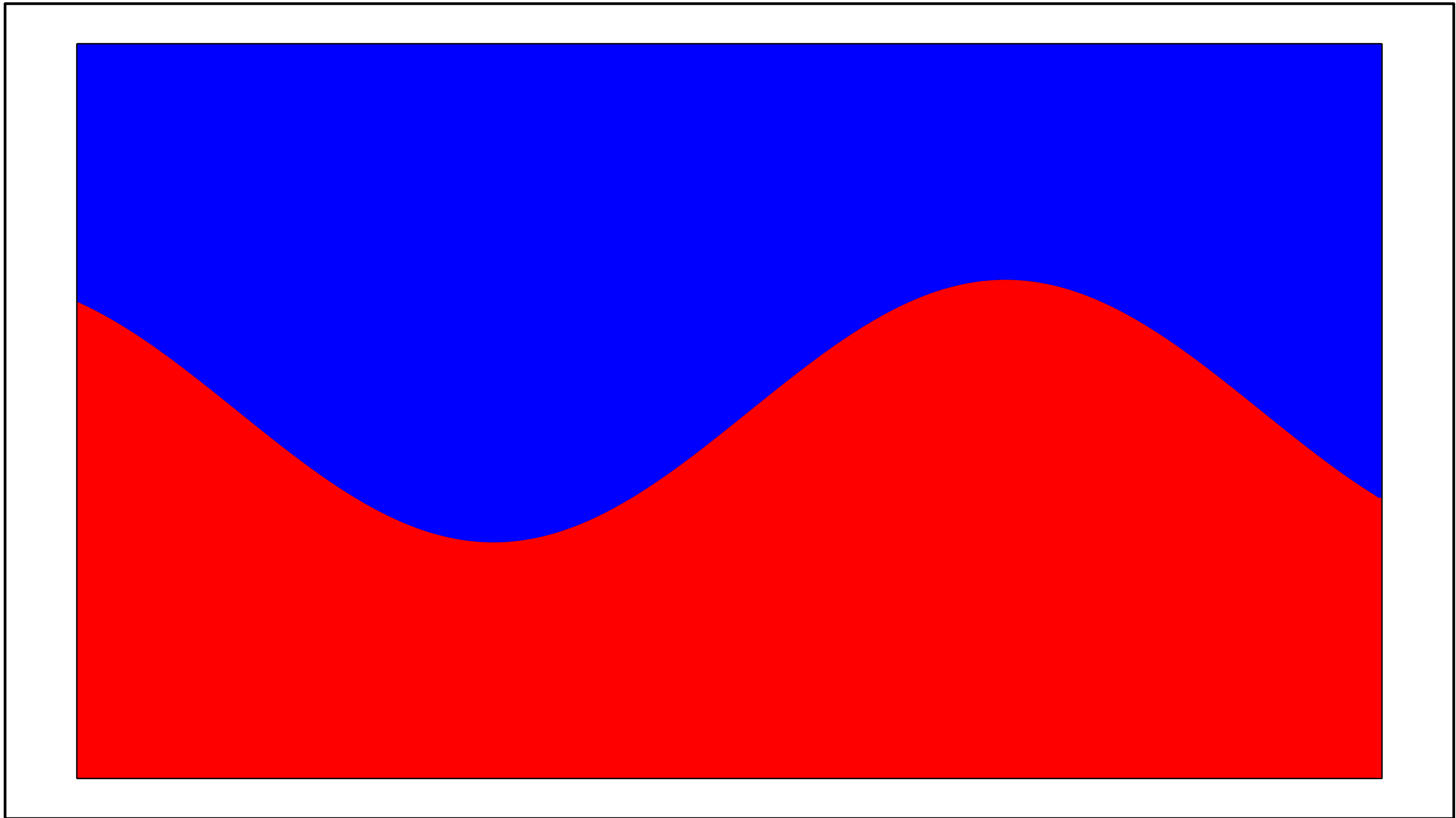
Period:	15.6687
Amplitude:	3.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.0963

Fig. 275



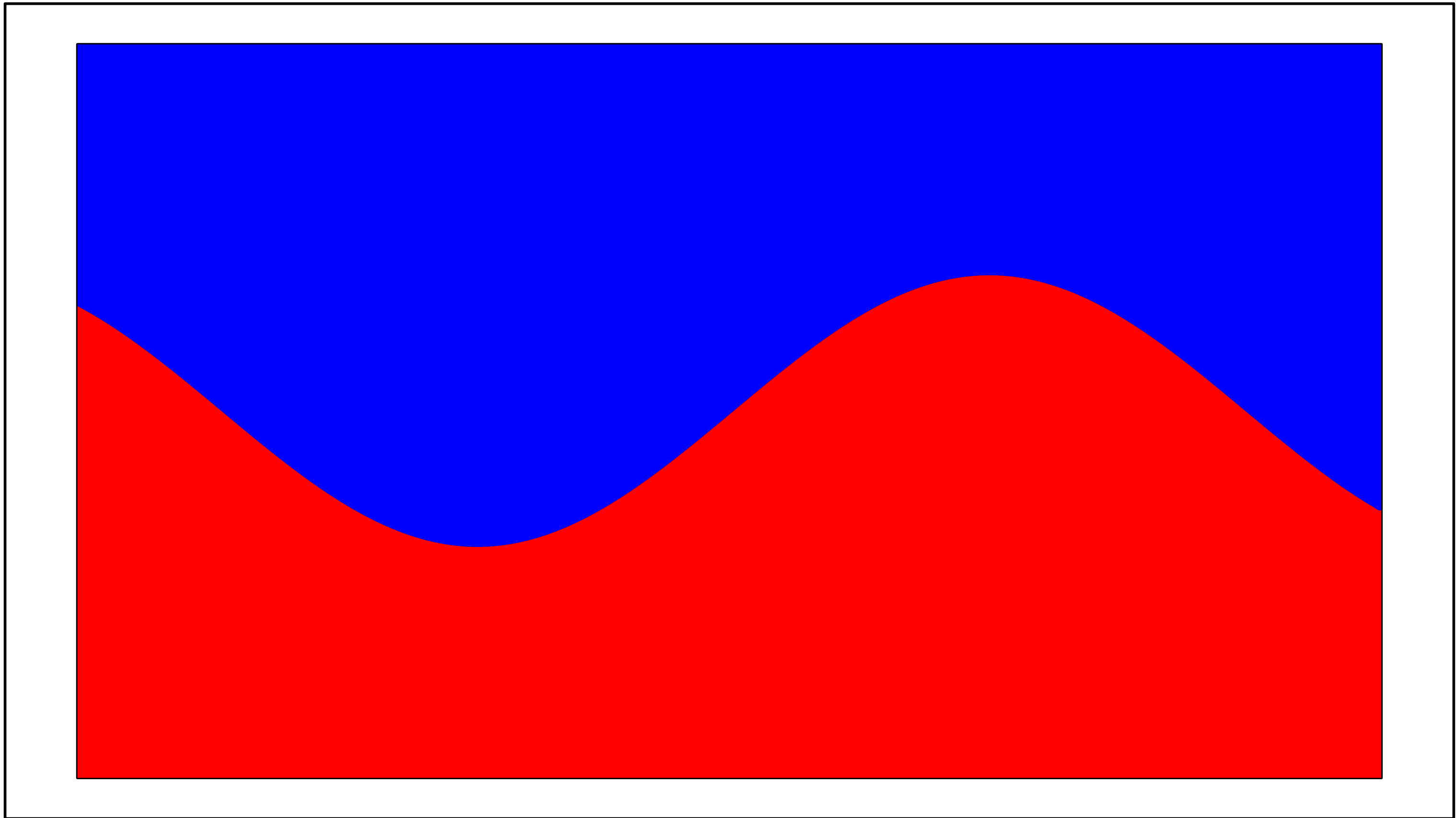
Period:	15.6687
Amplitude:	3.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.1945

Fig. 276



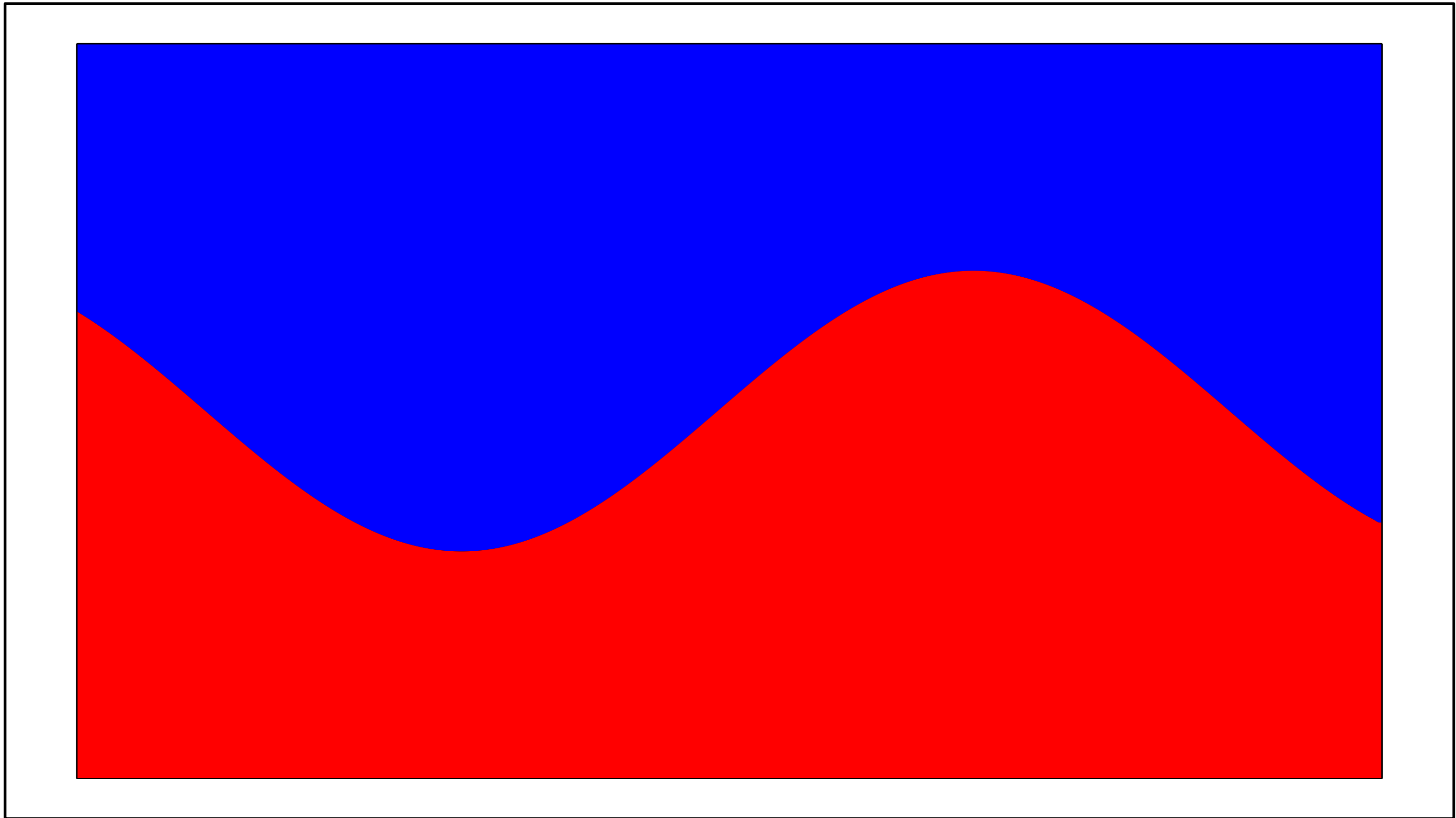
Period:	15.6687
Amplitude:	3.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.2926

Fig. 277



Period:	15.6687
Amplitude:	3.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.3908

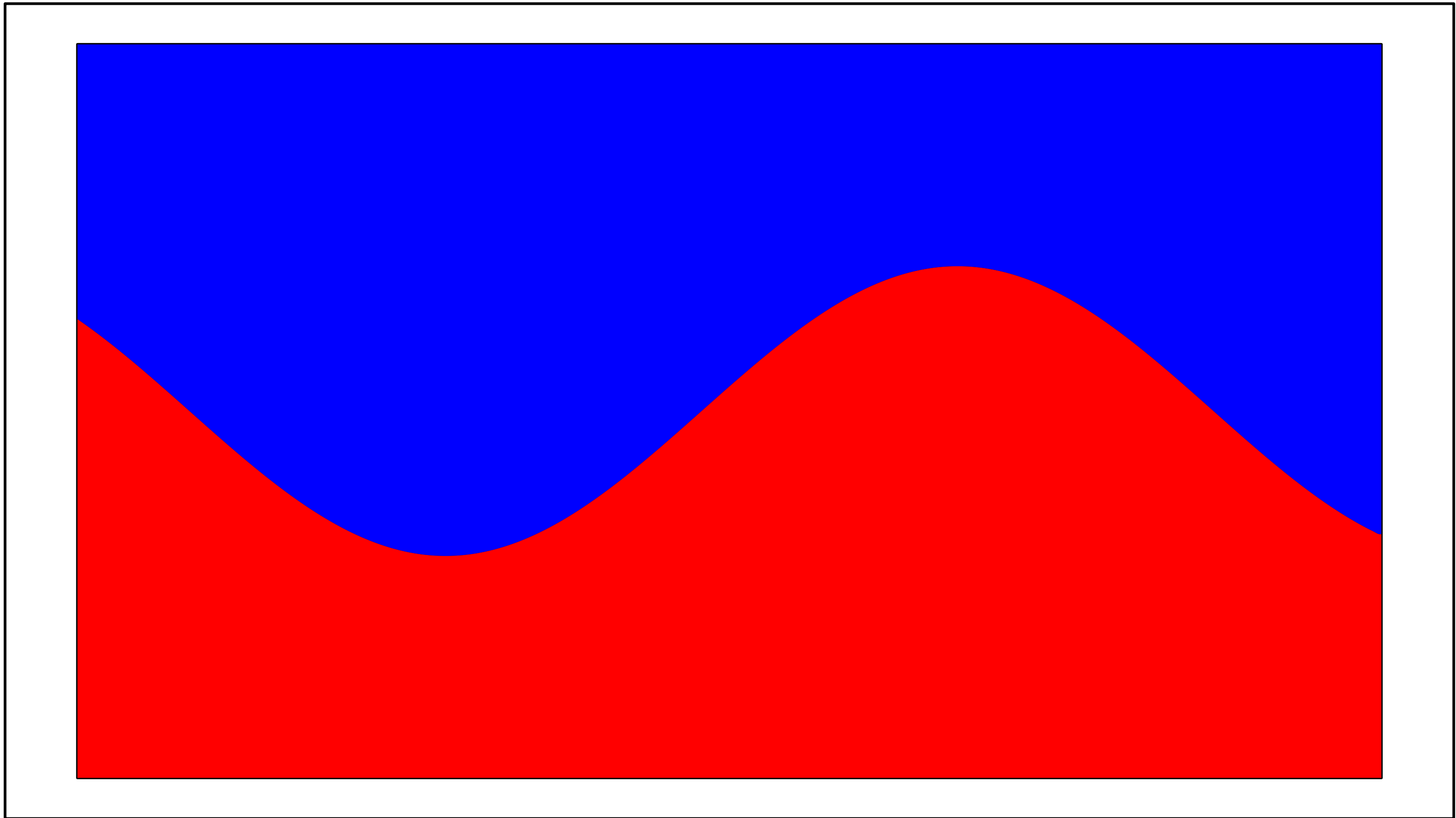
Fig. 278



Period:	15.6687
Amplitude:	3.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.489

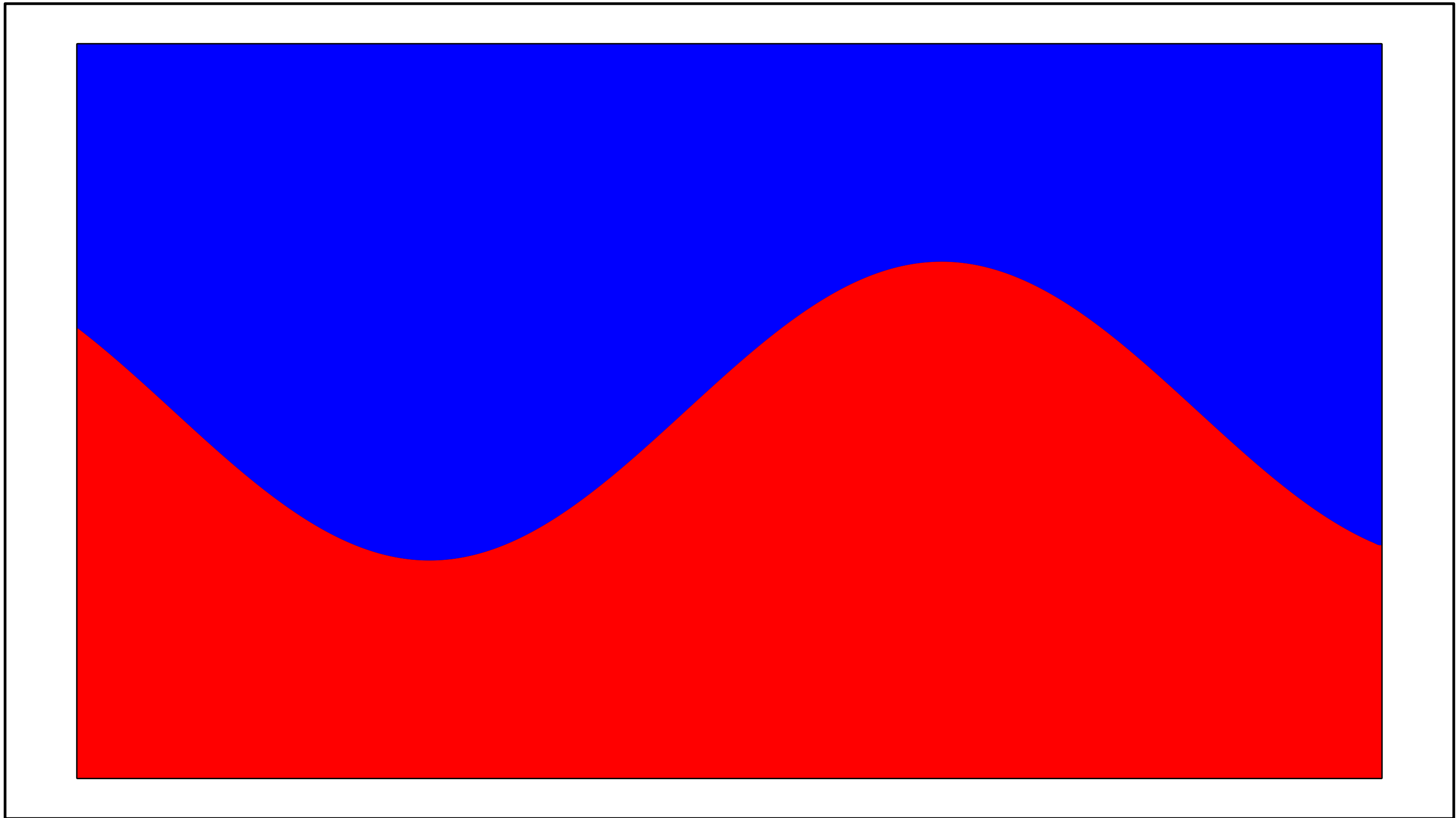
Fig. 279





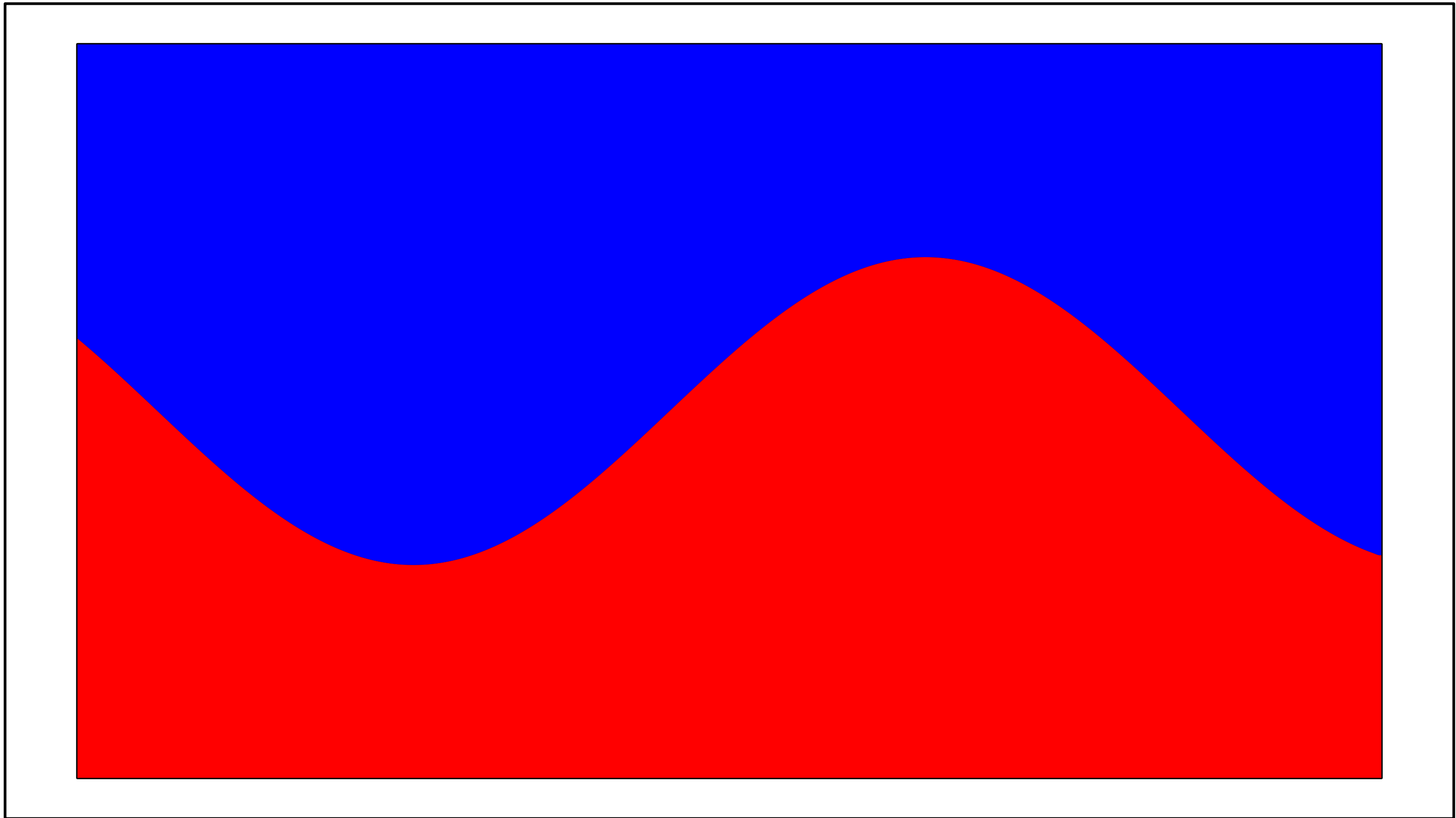
Period:	15.6687
Amplitude:	4
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.5872

Fig. 280



Period:	15.6687
Amplitude:	4.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.6853

Fig. 281



Period:	15.6687
Amplitude:	4.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.7835

Fig. 282

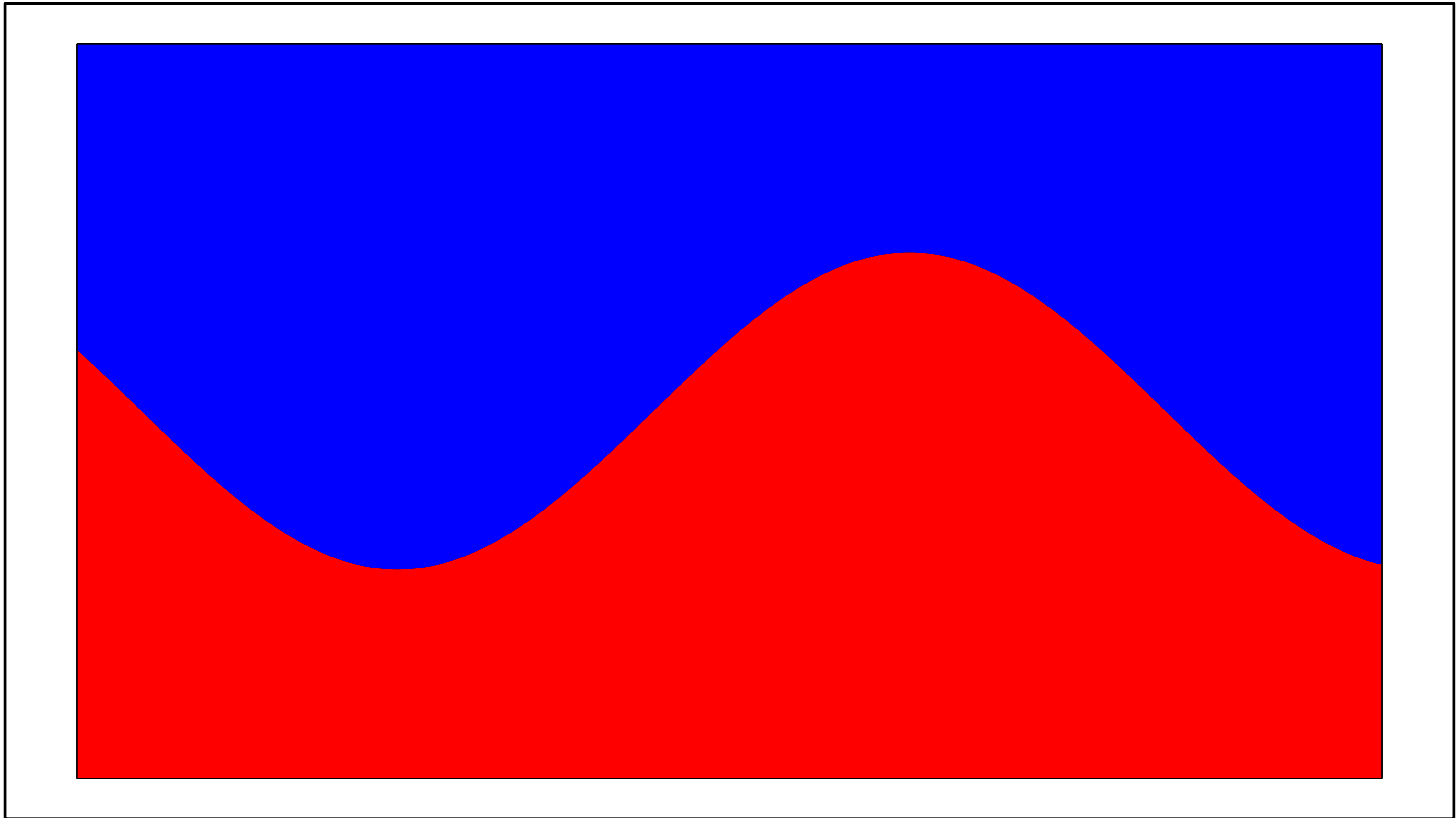


Fig. 283

Period:	15.6687
Amplitude:	4.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.8817

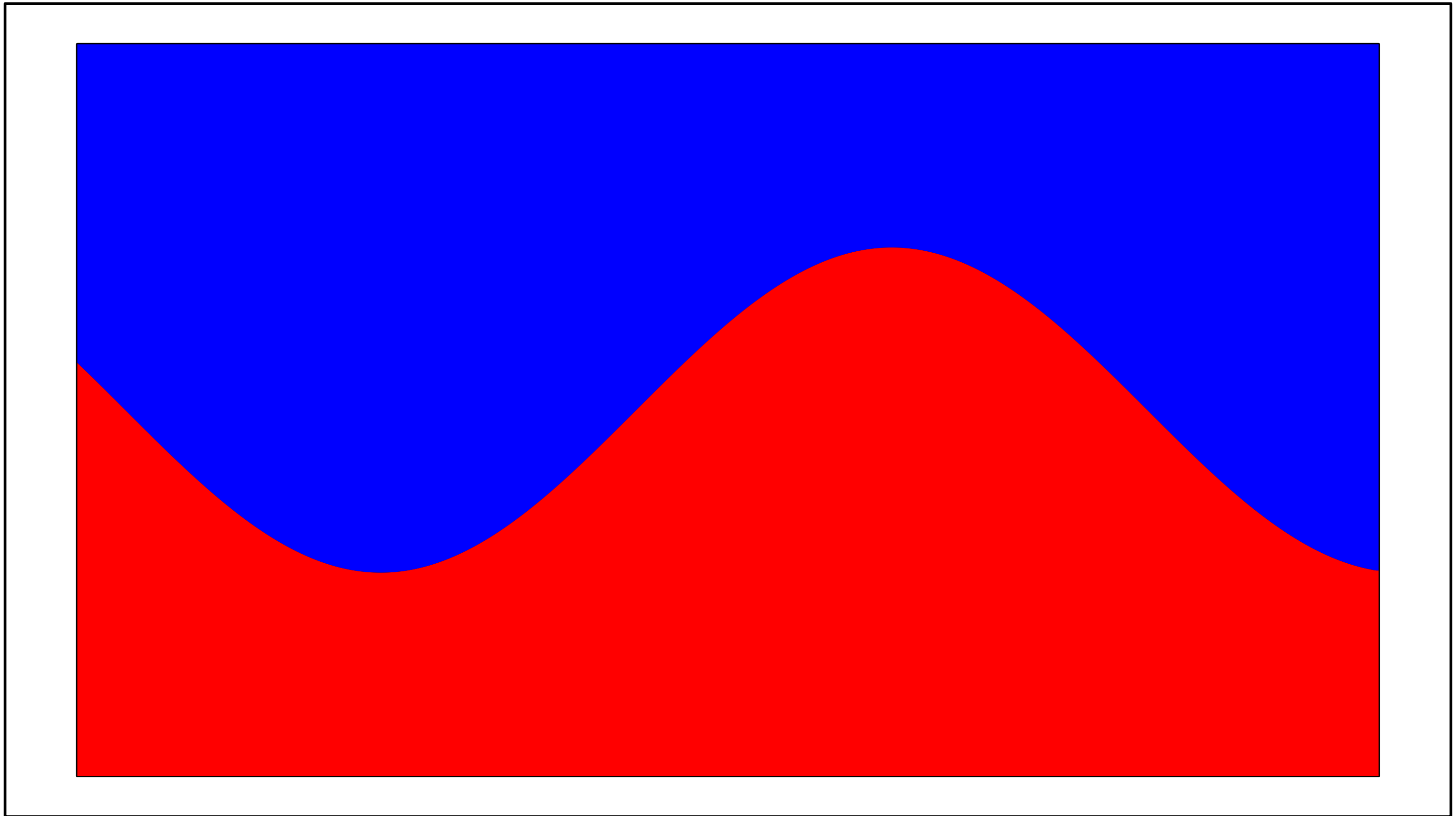


Fig. 284

Period:	15.6687
Amplitude:	4.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	27.9799

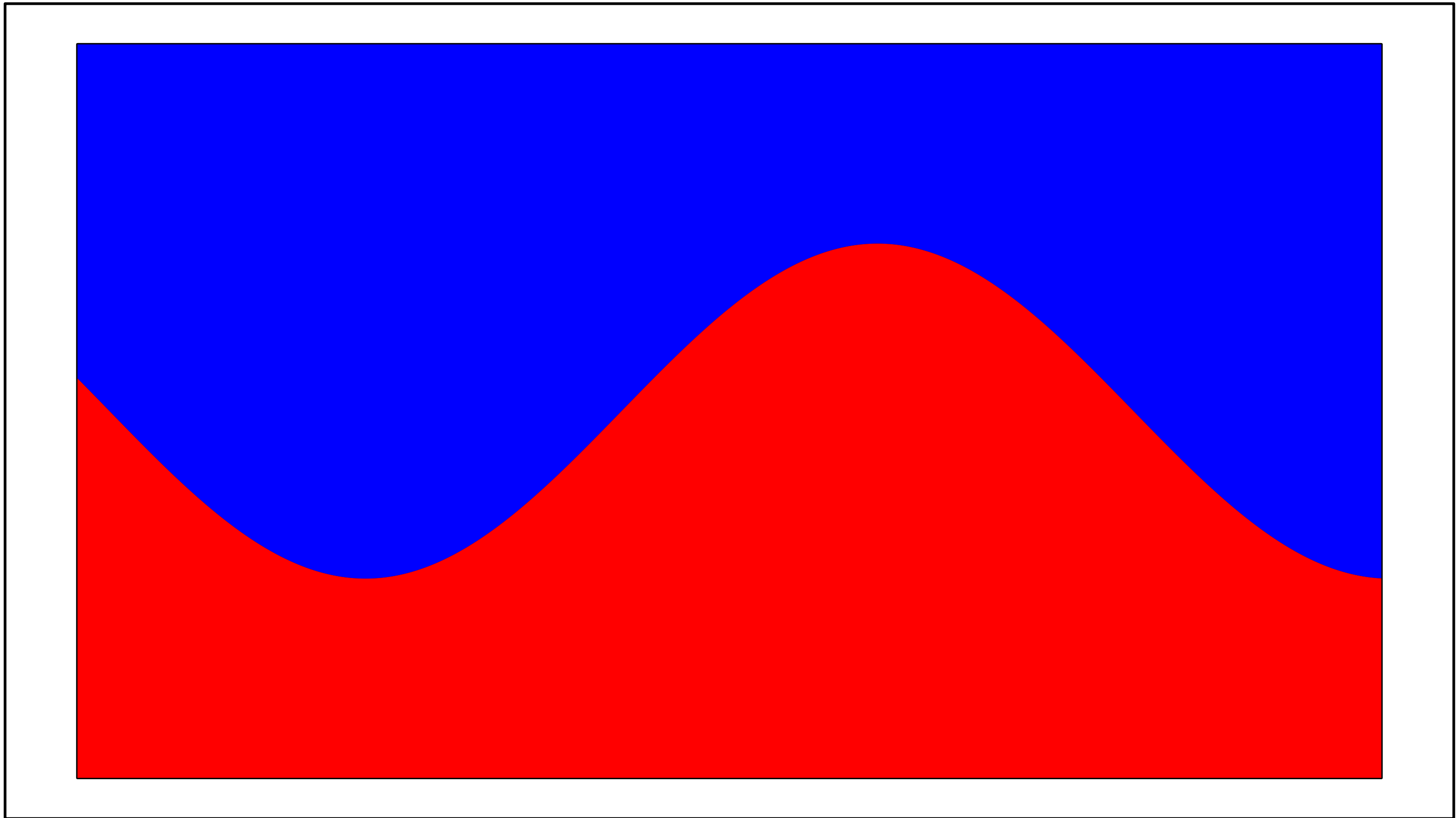


Fig. 285

Period:	15.6687
Amplitude:	4.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.078

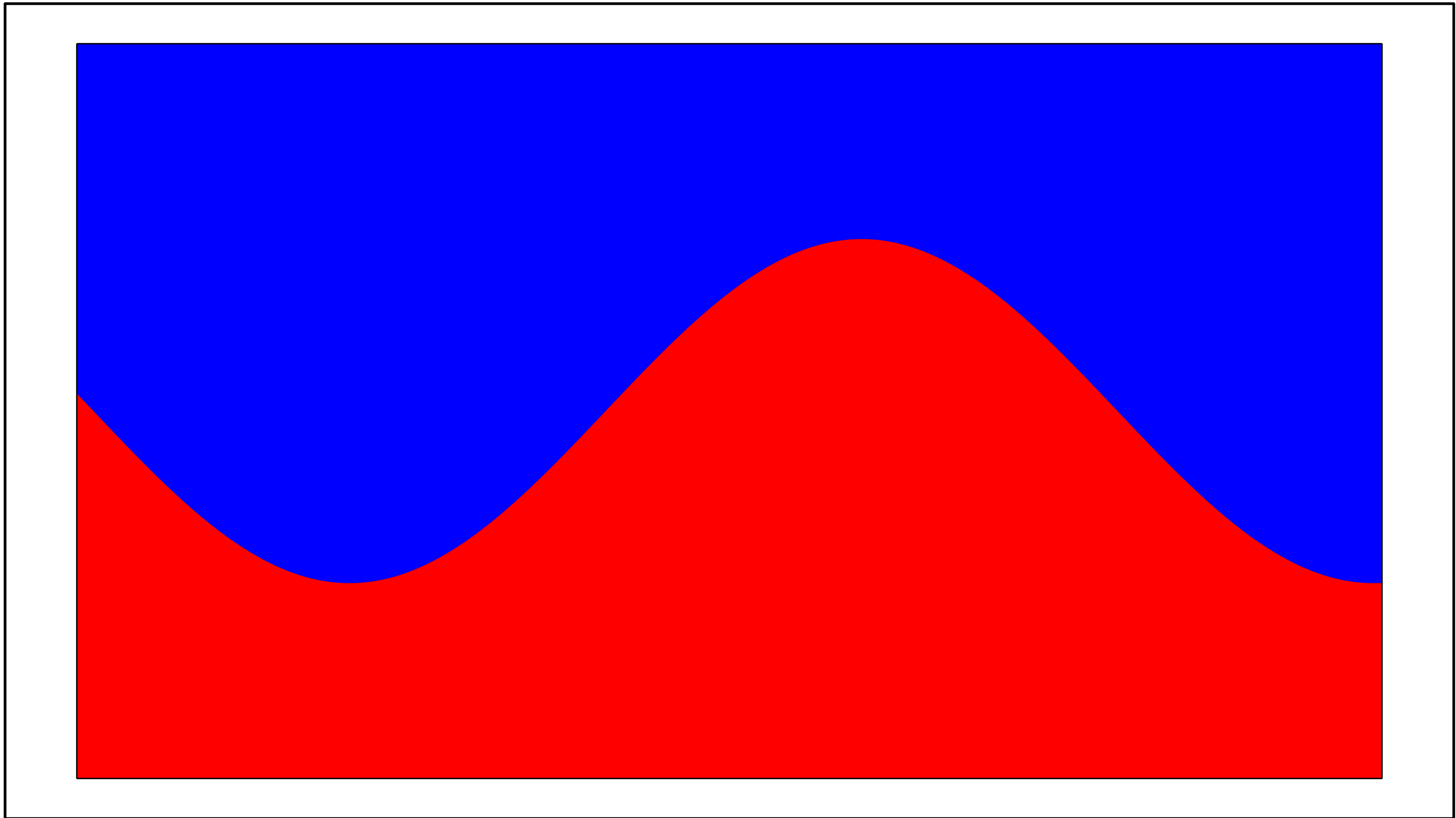


Fig. 286

Period:	15.6687
Amplitude:	4.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.1762

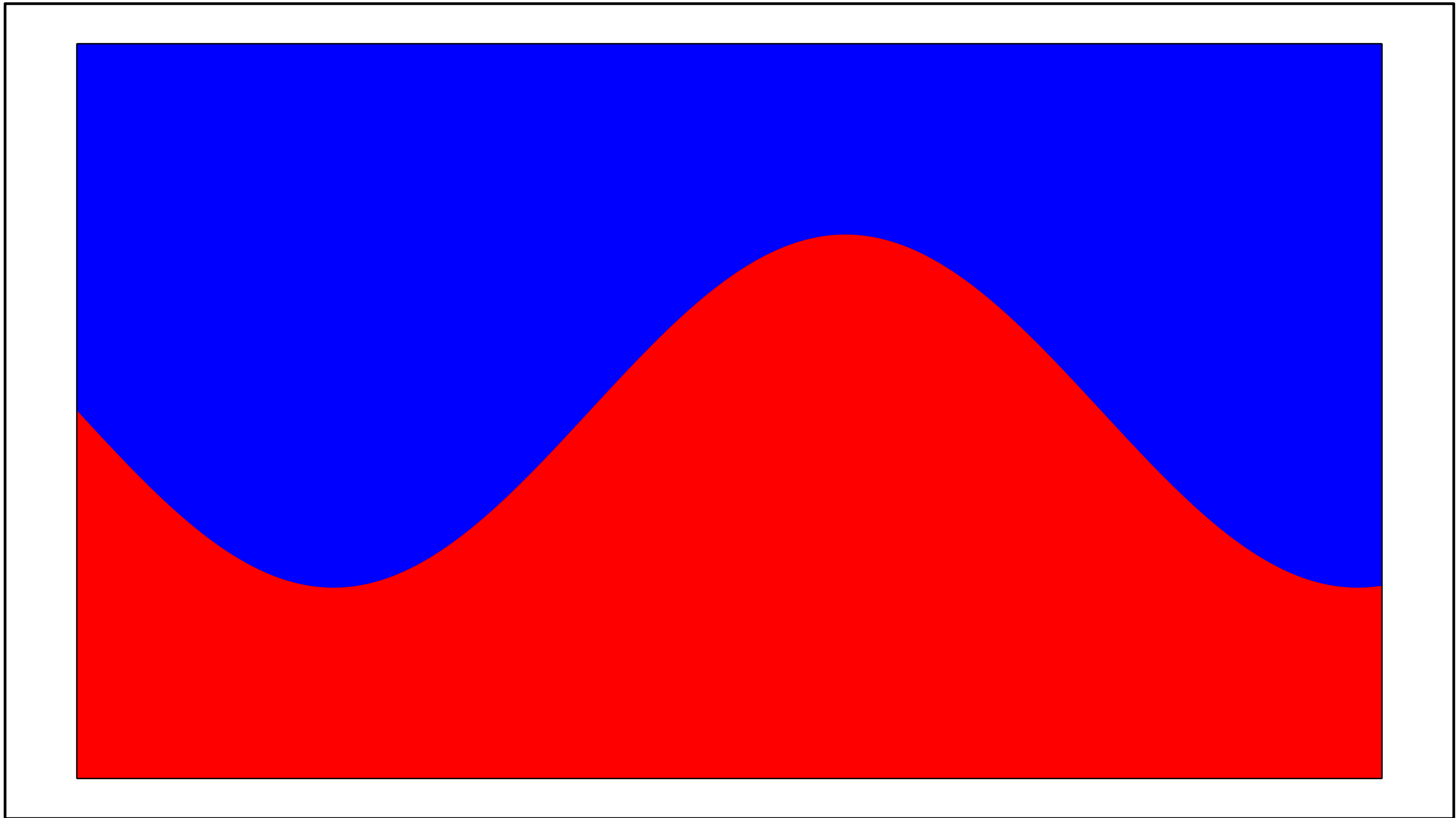
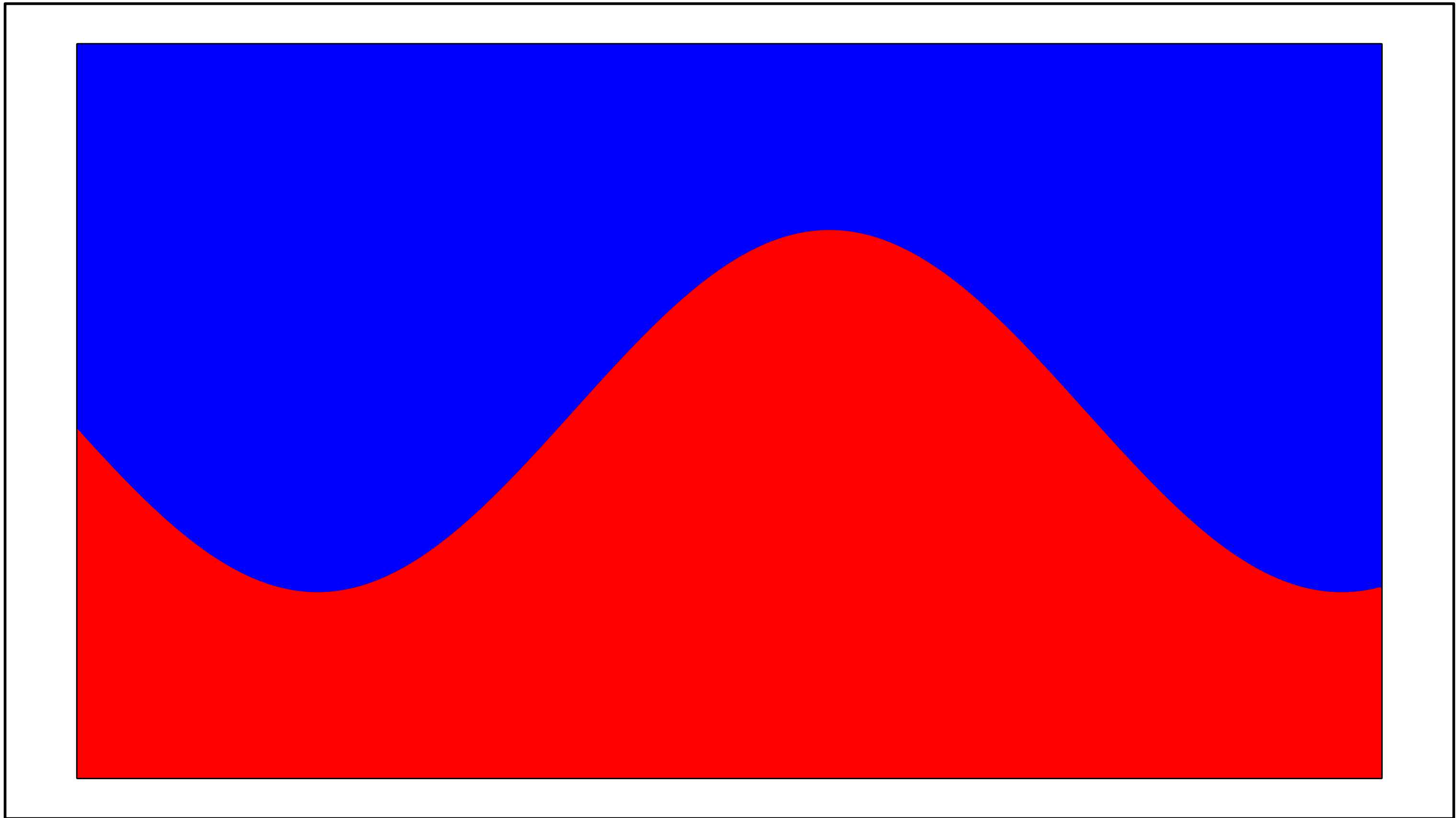


Fig. 287

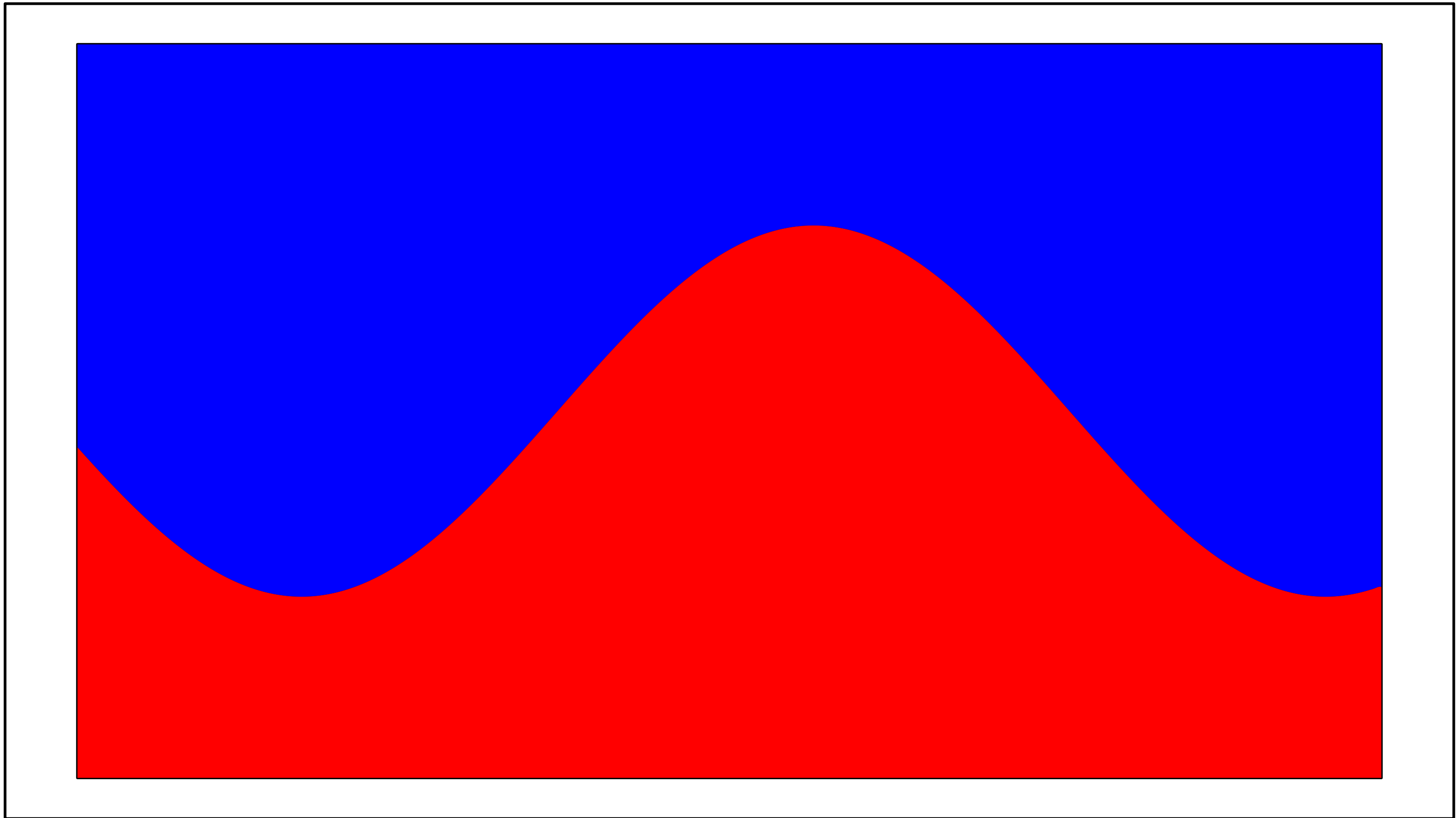
Period:	15.6687
Amplitude:	4.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.2744





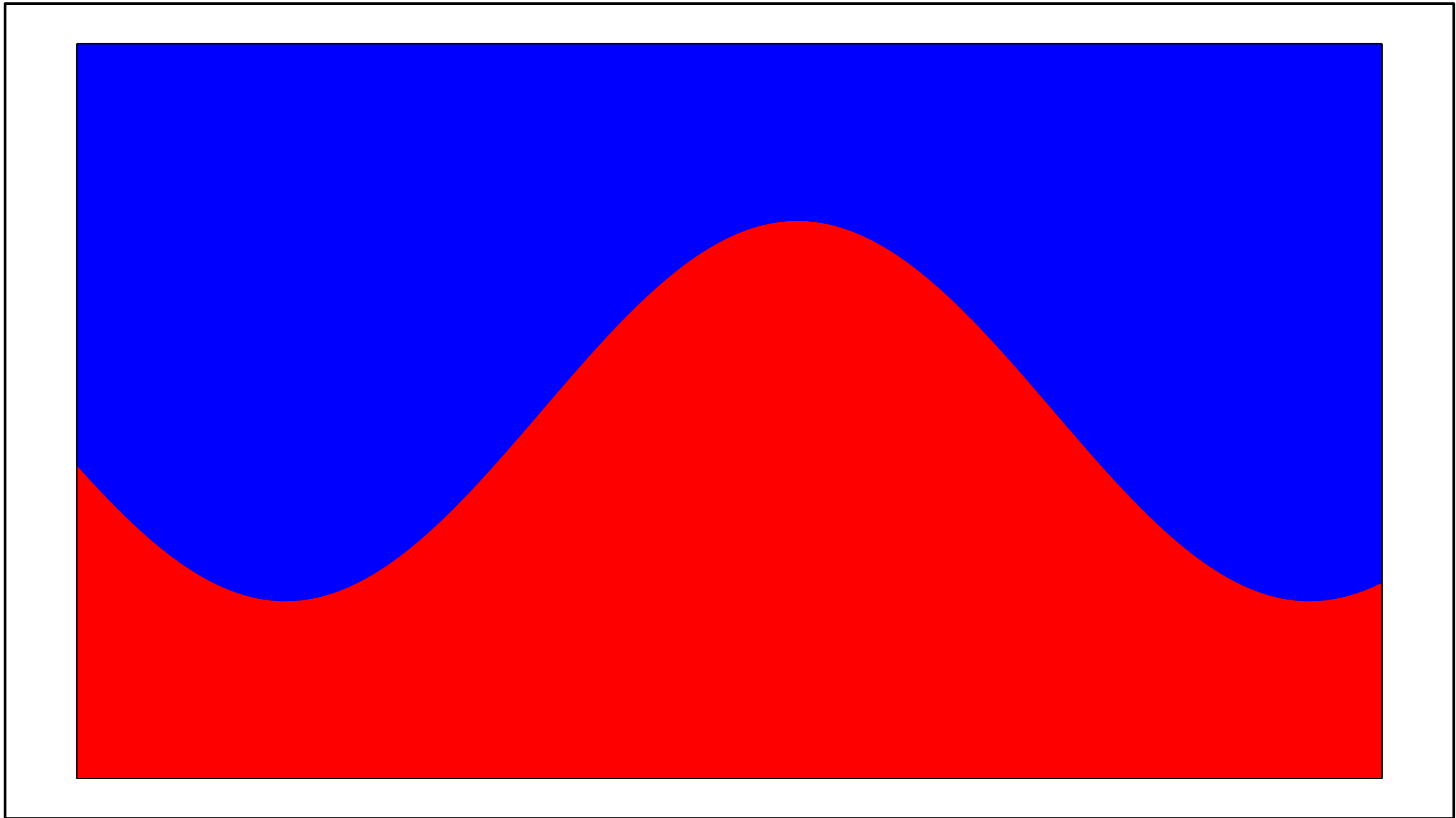
Period:	15.6687
Amplitude:	5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.3726

Fig. 288



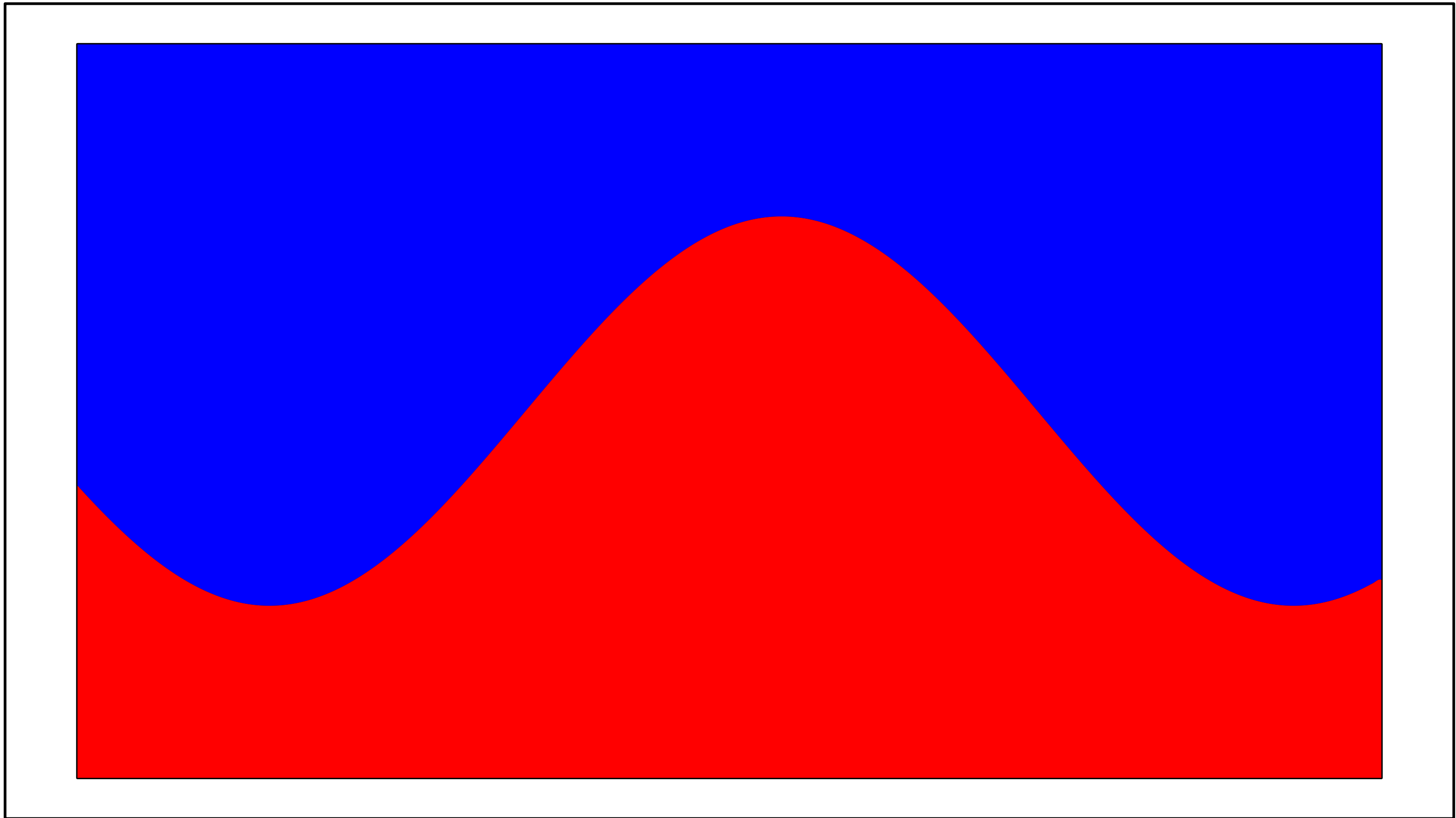
Period:	15.6687
Amplitude:	5.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.4707

Fig. 289



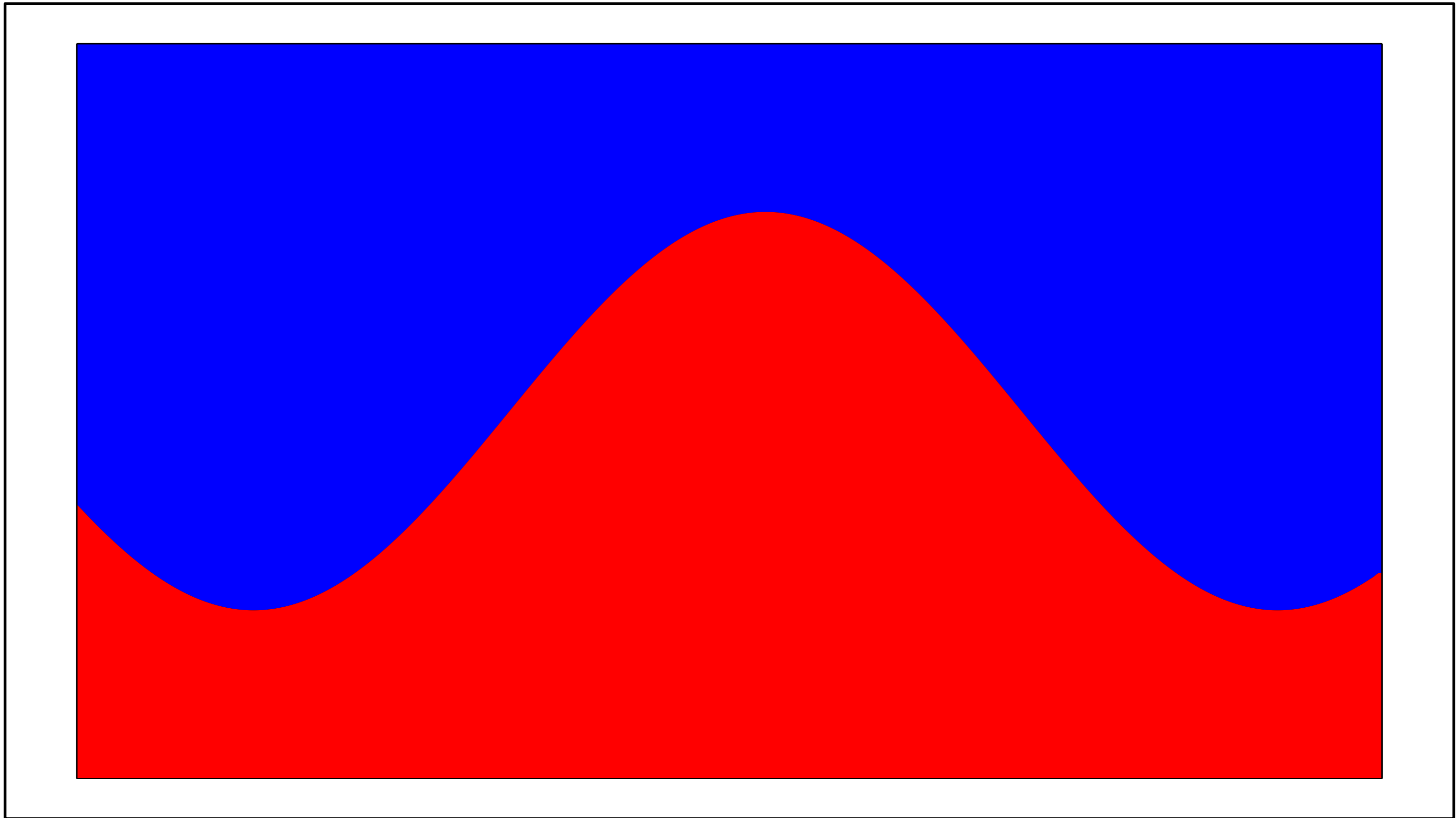
Period:	15.6687
Amplitude:	5.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.5689

Fig. 290



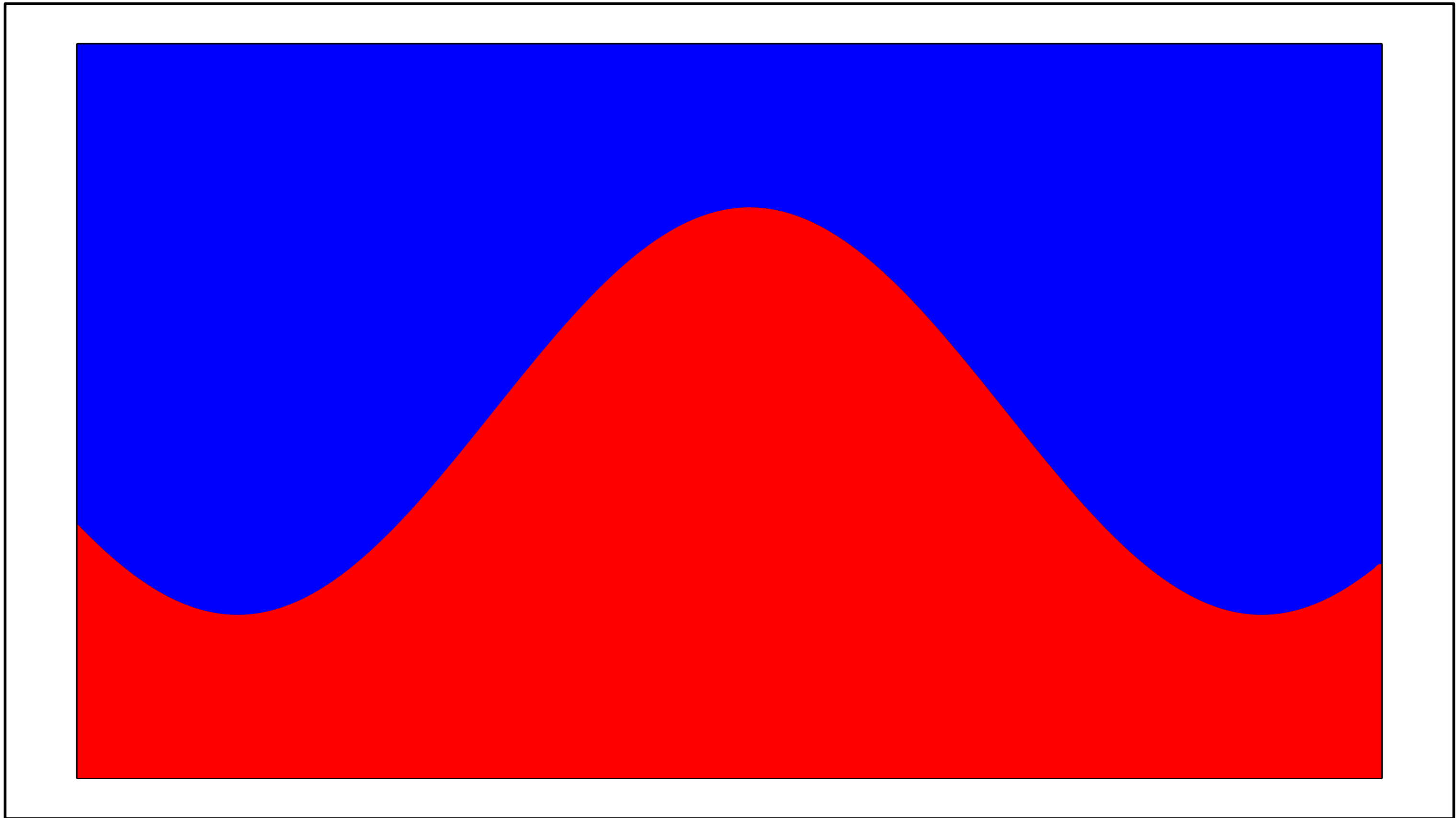
Period:	15.6687
Amplitude:	5.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.6671

Fig. 291



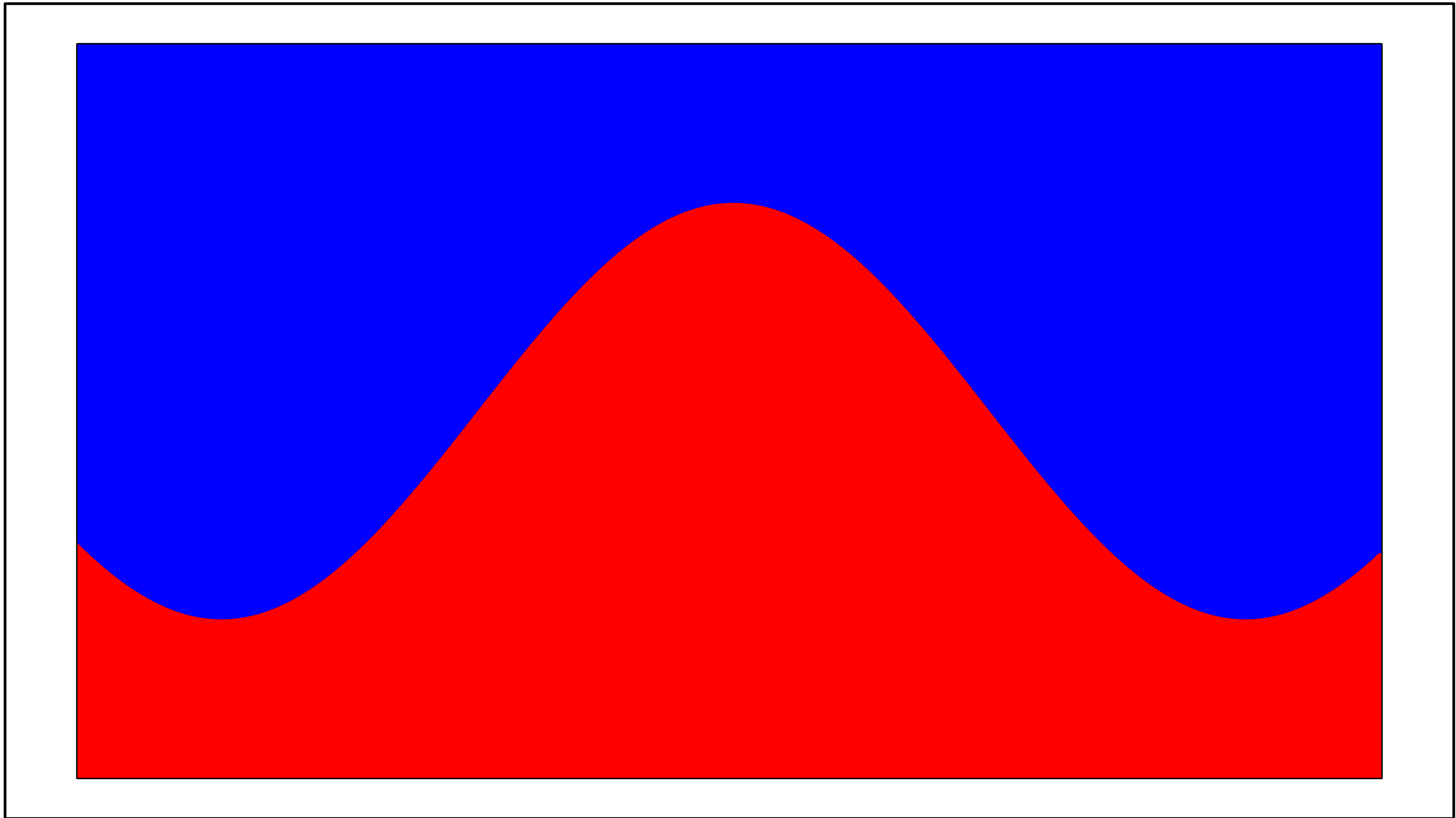
Period:	15.6687
Amplitude:	5.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.7653

Fig. 292



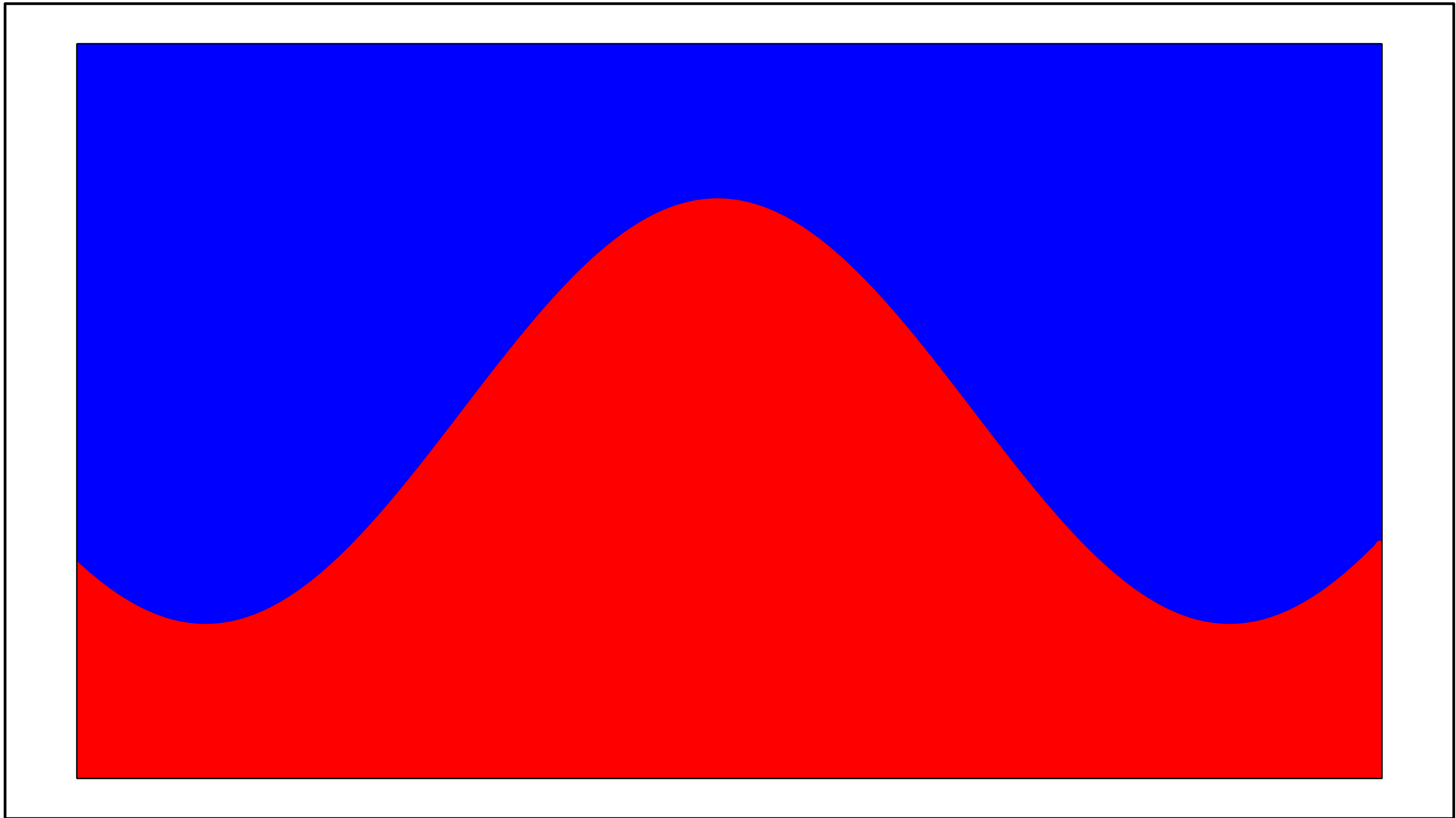
Period:	15.6687
Amplitude:	5.625
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.8634

Fig. 293



Period:	15.6687
Amplitude:	5.75
Increment:	0.0261799
Frequency Value:	4.5
Offset:	28.9616

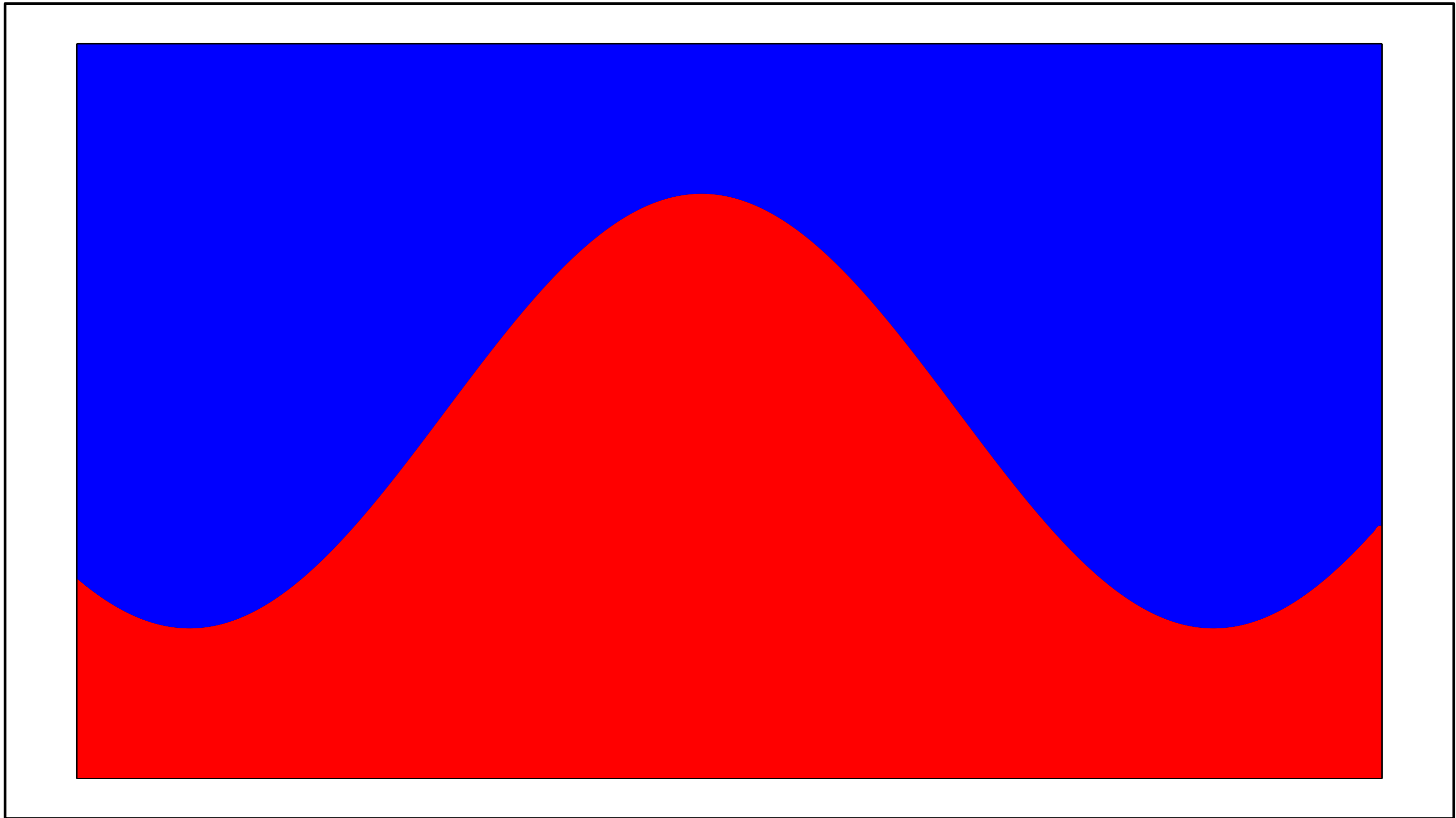
Fig. 294



Period:	15.6687
Amplitude:	5.875
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.0598

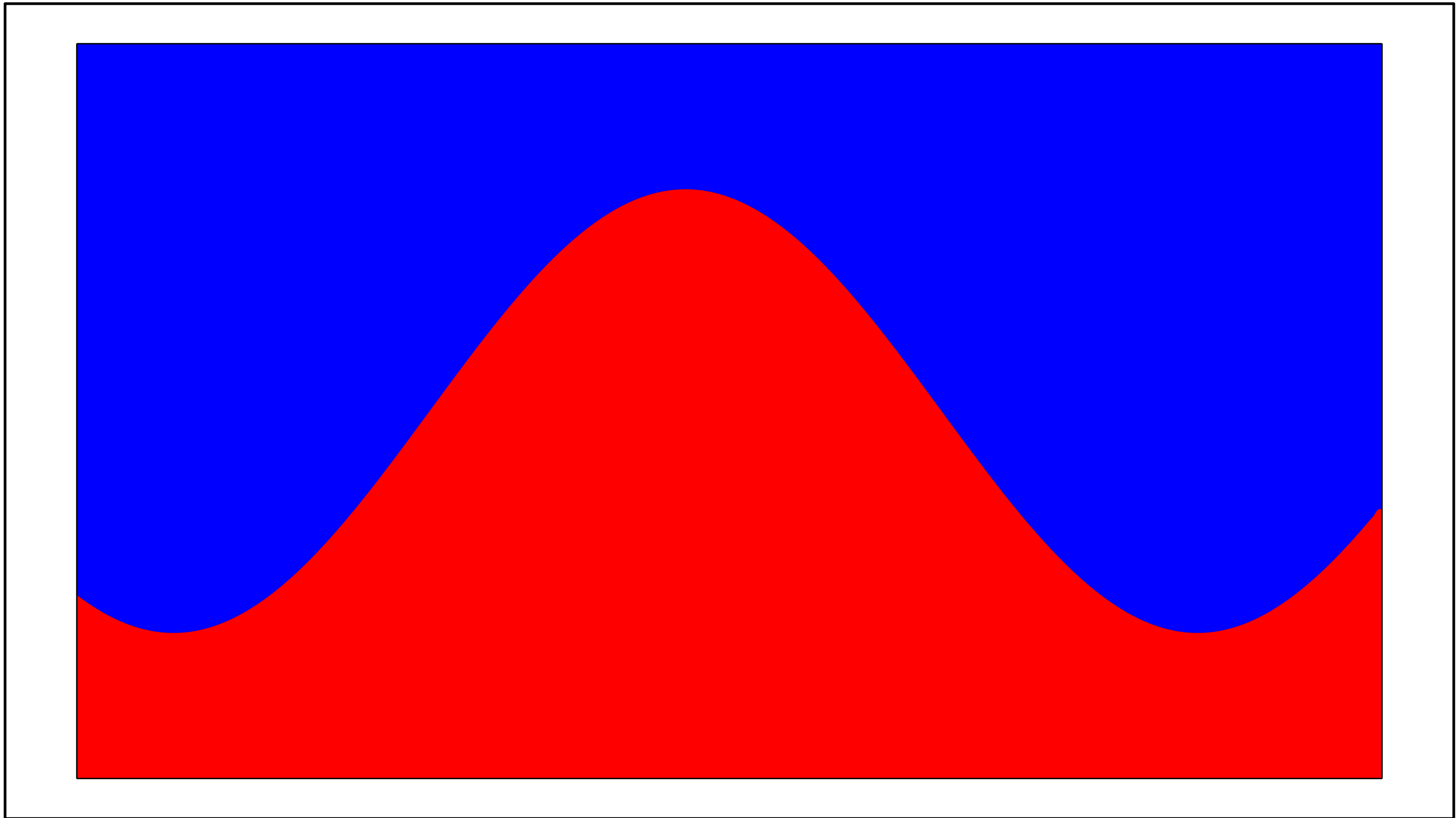
Fig. 295





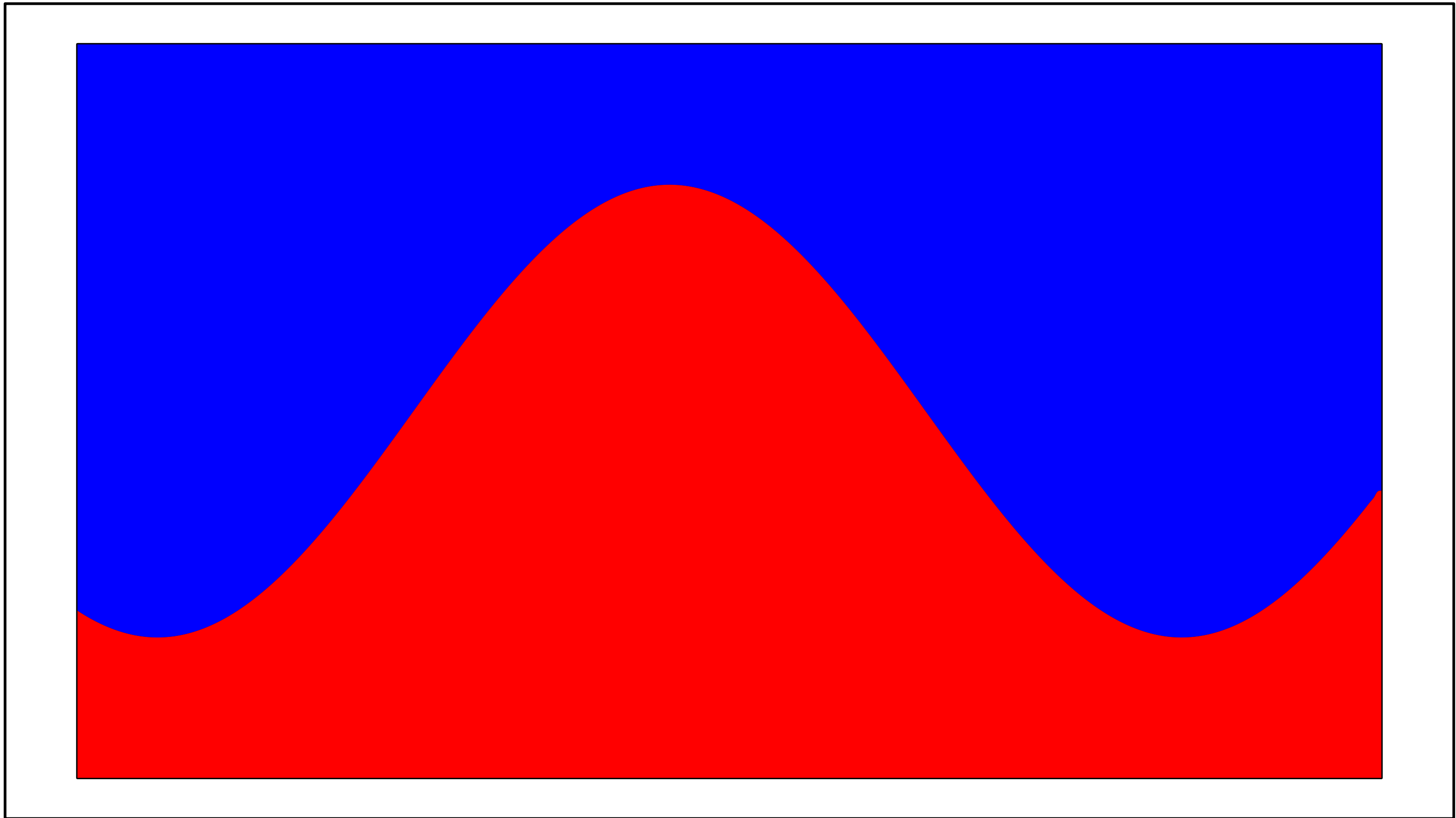
Period:	15.6687
Amplitude:	6
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.158

Fig. 296



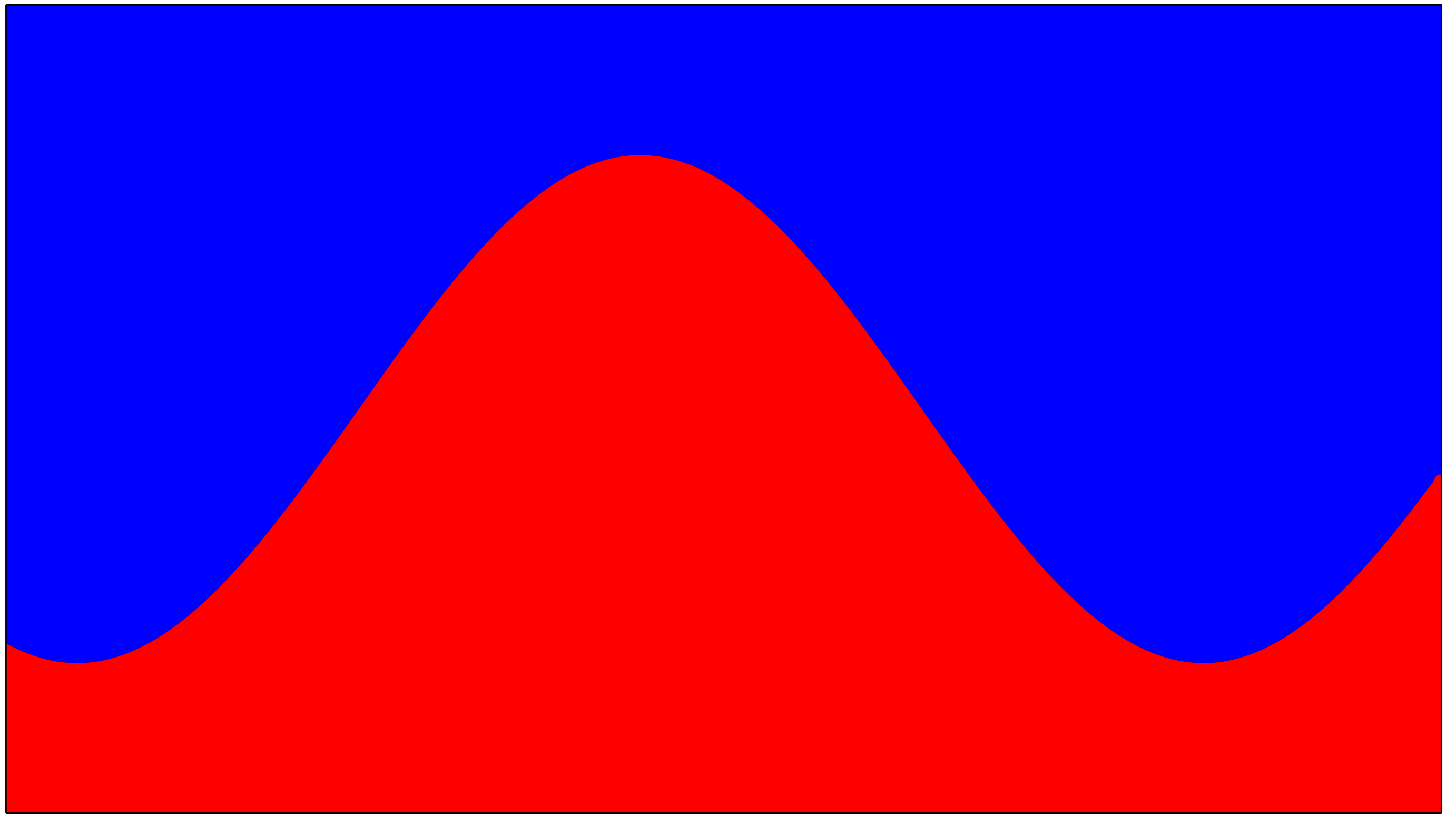
Period:	15.6687
Amplitude:	6.125
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.2561

Fig. 297



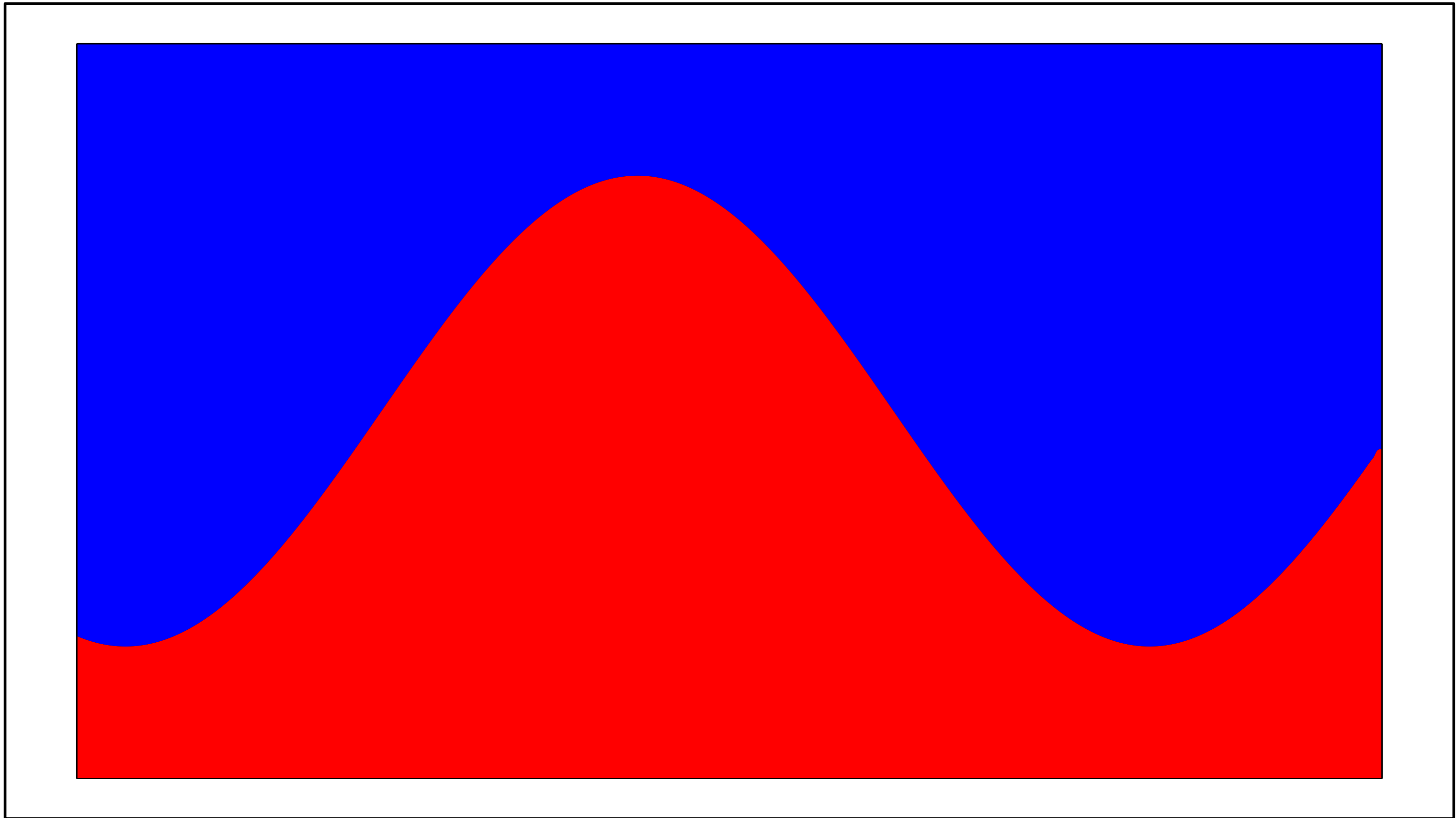
Period:	15.6687
Amplitude:	6.25
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.3543

Fig. 298



Period:	15.6687
Amplitude:	6.375
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.4525

Fig. 299



Period:	15.6687
Amplitude:	6.5
Increment:	0.0261799
Frequency Value:	4.5
Offset:	29.5507

Fig. 300

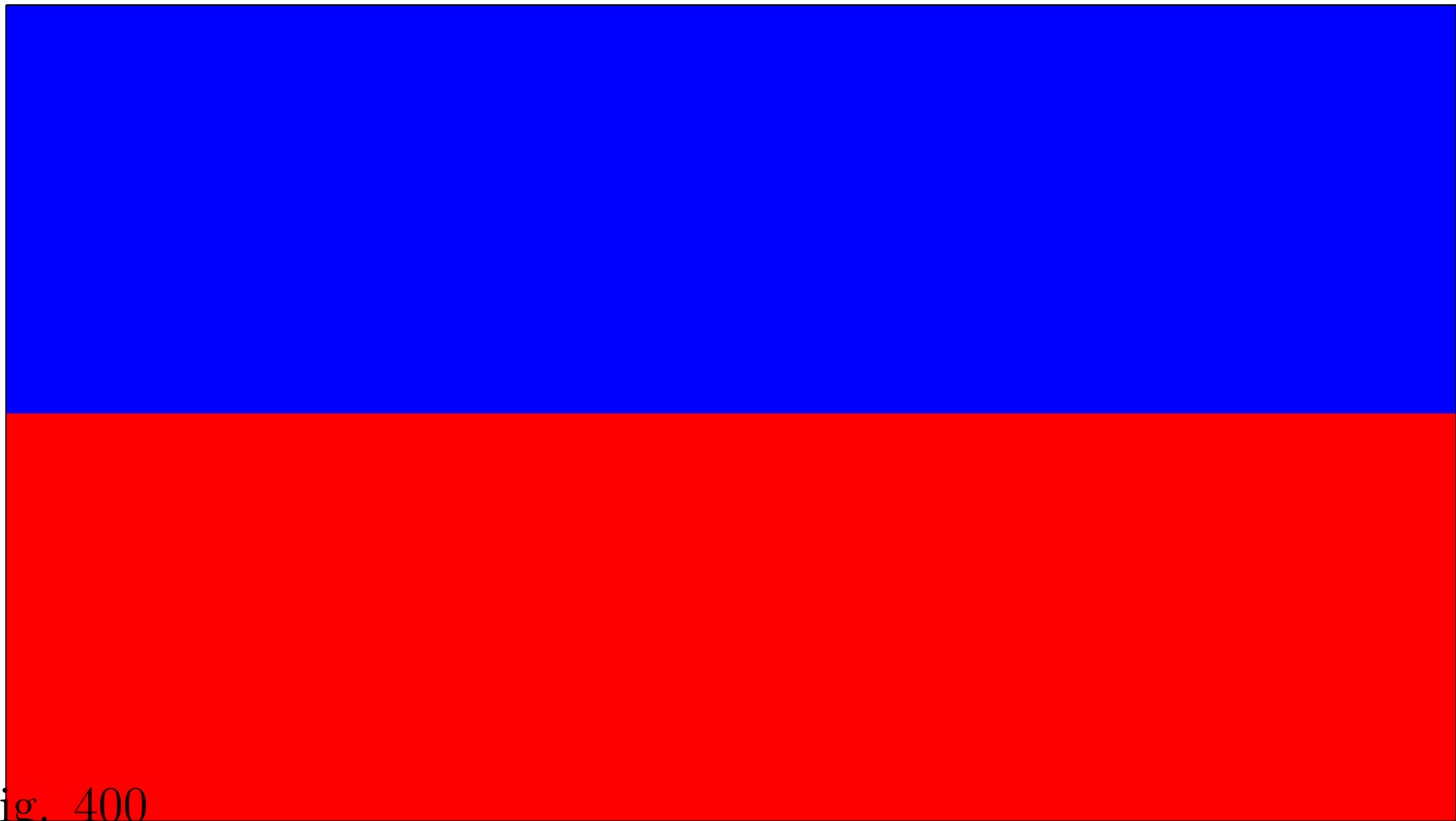


Fig. 400

**The End**