



Microsoft Visual Studio Debug Console

enter cluster A & B size

200

enter how many points you want to try

20

index: 1

point p belongs to A

index: 2

point p belongs to A

index: 3

point p belongs to A

index: 4

point p belongs to B

index: 5

point p belongs to A

index: 6

point p belongs to A

index: 7

point p belongs to B

index: 8

point p belongs to A

index: 9

point p belongs to B

index: 10

point p belongs to B

index: 11

point p belongs to B

index: 12

point p belongs to B

index: 13

point p belongs to B

index: 14

point p belongs to B

index: 15

point p belongs to B

index: 16

point p belongs to B

index: 17

point p belongs to B

index: 18

point p belongs to A

index: 19

point p belongs to A

index: 20

point p belongs to B

C:\Users\Hp\Desktop\CS 1\ConsoleApplication40\x64\Debug\ConsoleApplication40.exe (process 17336) exited with code 0.

Press any key to close this window . . .

Microsoft Visual Studio Debug Console

enter cluster A & B size

200

enter how many points you want to try

20

index: 1

point p belongs to B

index: 2

point p belongs to A

index: 3

point p belongs to B

index: 4

point p belongs to B

index: 5

point p belongs to A

index: 6

point p belongs to A

index: 7

point p belongs to B

index: 8

point p belongs to B

index: 9

point p belongs to B

index: 10

point p belongs to A

index: 11

point p belongs to A

index: 12

point p belongs to B

index: 13

point p belongs to B

index: 14

point p belongs to A

index: 15

point p belongs to A

index: 16

point p belongs to B

index: 17

point p belongs to B

index: 18

point p belongs to A

index: 19

point p belongs to B

index: 20

point p belongs to B

C:\Users\Hp\Desktop\CS 1\ConsoleApplication40\x64\Debug\ConsoleApplication40.exe (process 13728) exited with code 0.

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