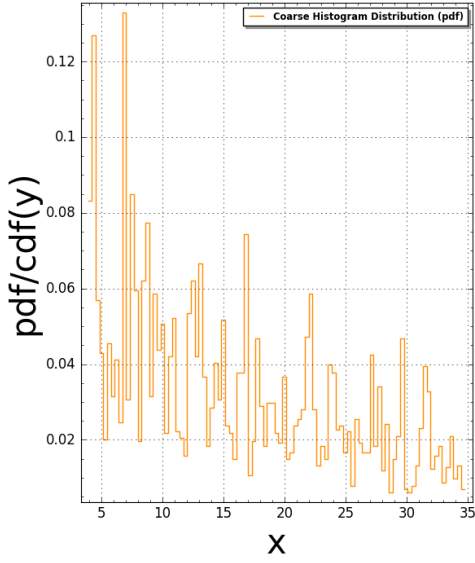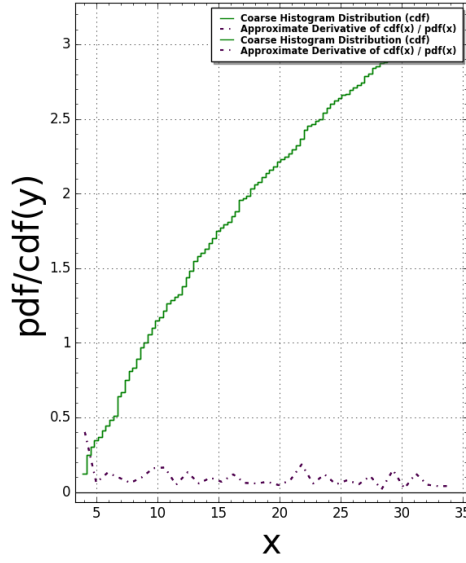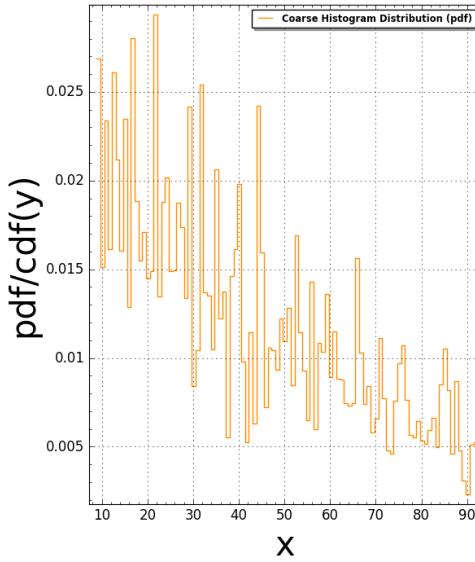Pentagon10(N:=1) Pair Correlation (Squared):
#bins=100, #tiling points = 151
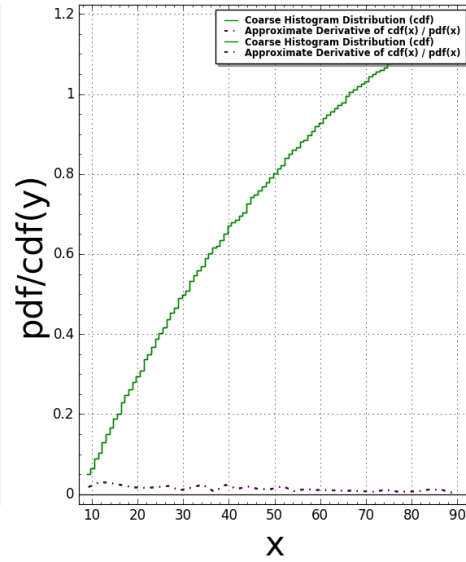Time Taken: 4.60409 sec (0.0767349 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=100, #tiling points = 151
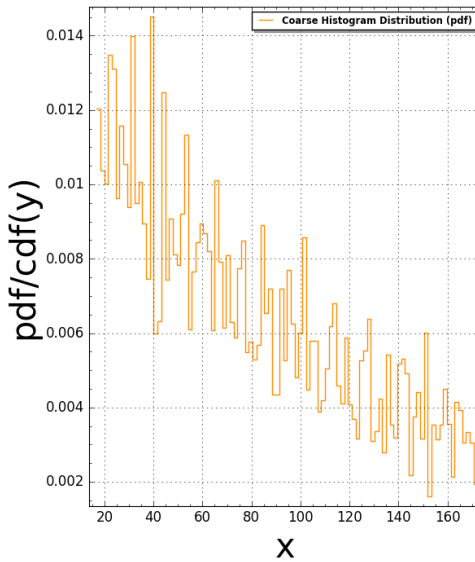Time Taken: 4.60409 sec (0.0767349 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=100, #tiling points = 383
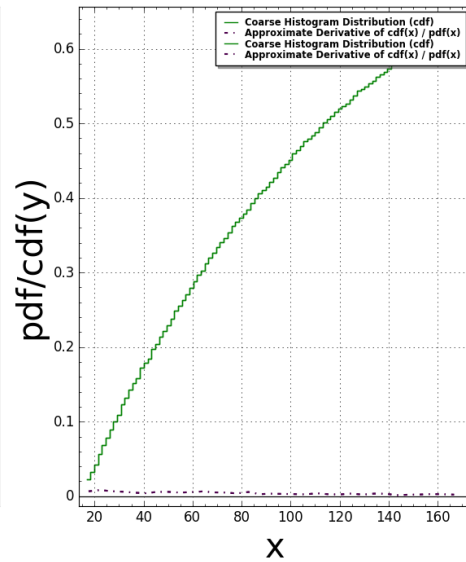Time Taken: 6.27658 sec (0.10461 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=100, #tiling points = 383
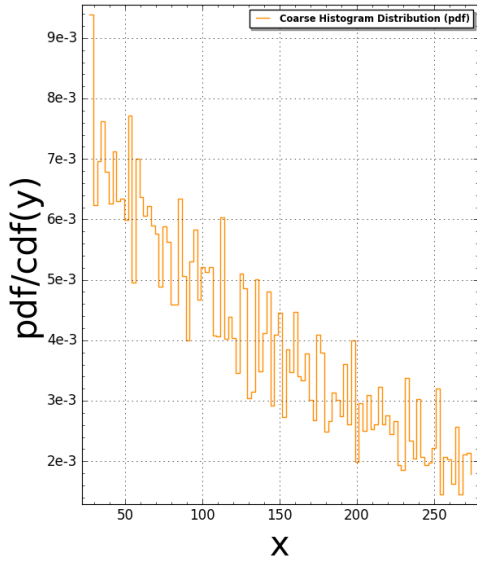Time Taken: 6.27658 sec (0.10461 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=100, #tiling points = 727
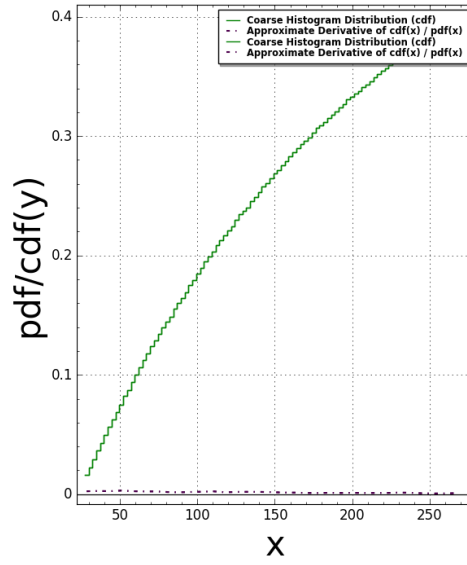Time Taken: 9.63204 sec (0.160534 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=100, #tiling points = 727
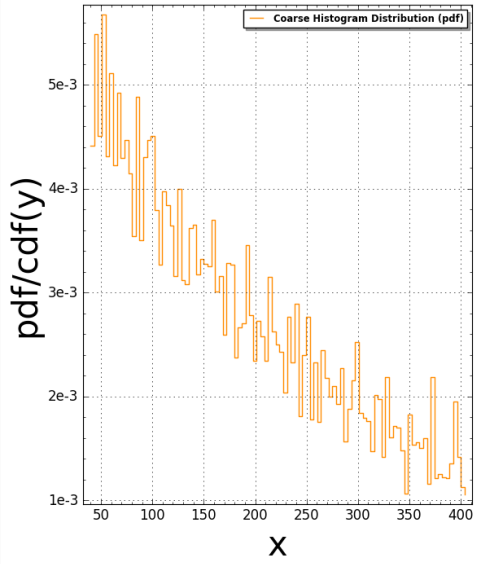Time Taken: 9.63204 sec (0.160534 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=100, #tiling points = 1149
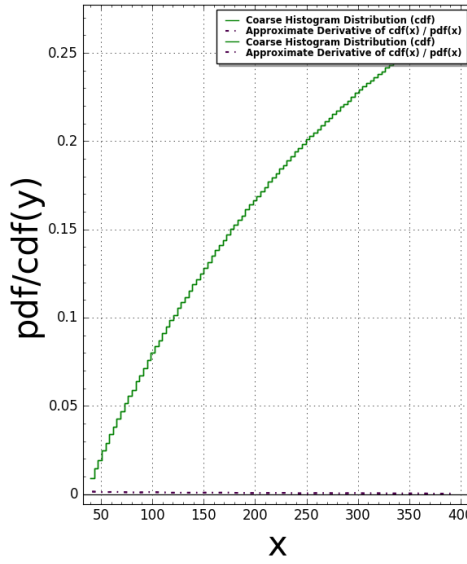Time Taken: 14.9203 sec (0.248672 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=100, #tiling points = 1149
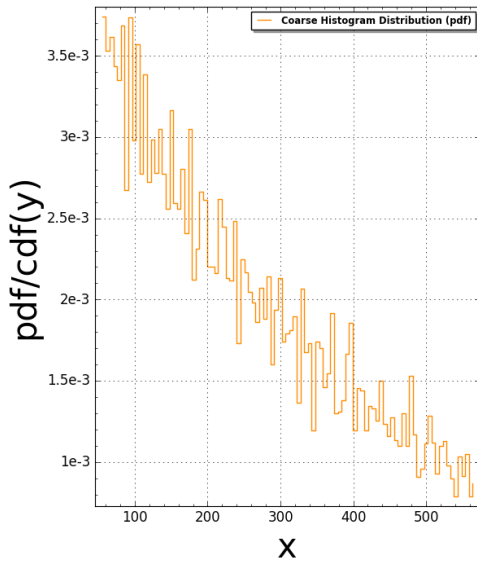Time Taken: 14.9203 sec (0.248672 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=100, #tiling points = 1677
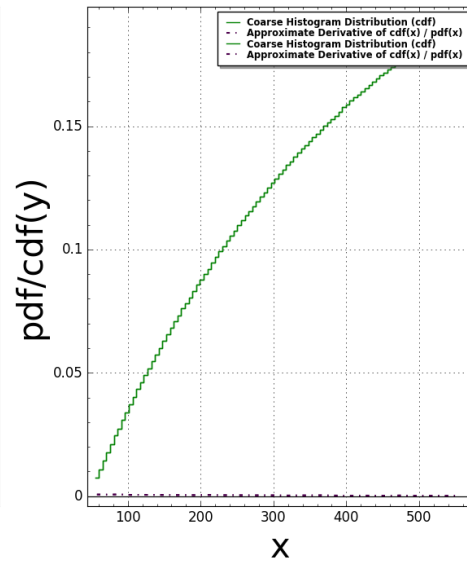Time Taken: 23.9388 sec (0.39898 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=100, #tiling points = 1677
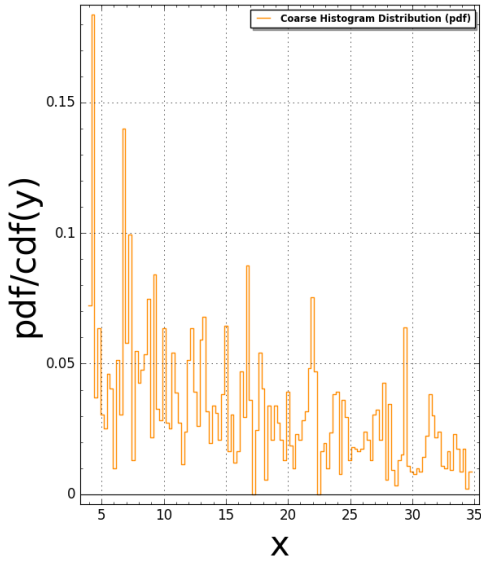Time Taken: 23.9388 sec (0.39898 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=100, #tiling points = 2313
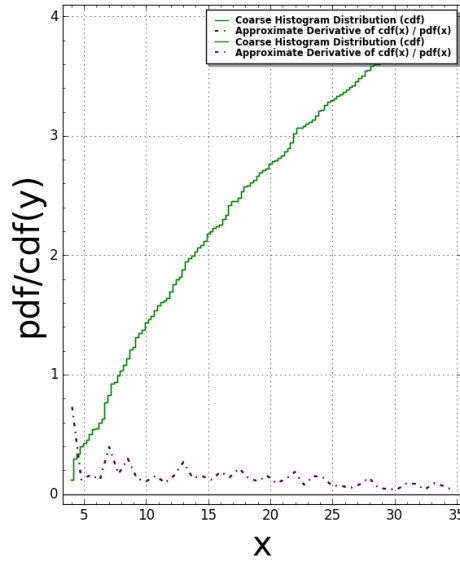Time Taken: 38.1527 sec (0.635879 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=100, #tiling points = 2313
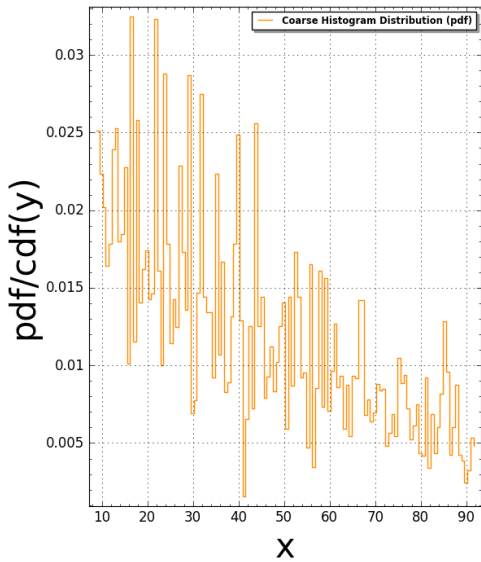Time Taken: 38.1527 sec (0.635879 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=125, #tiling points = 151
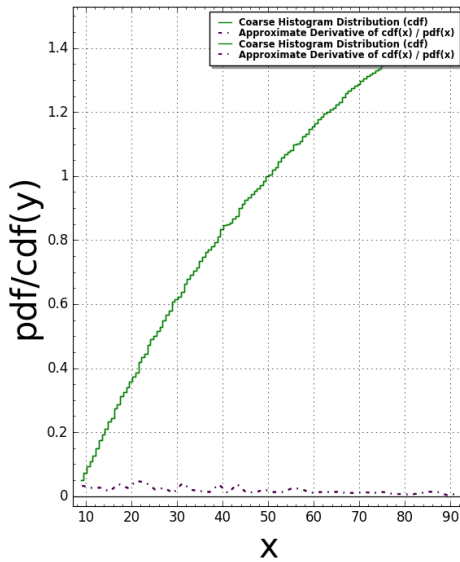Time Taken: 5.25505 sec (0.0875842 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=125, #tiling points = 151
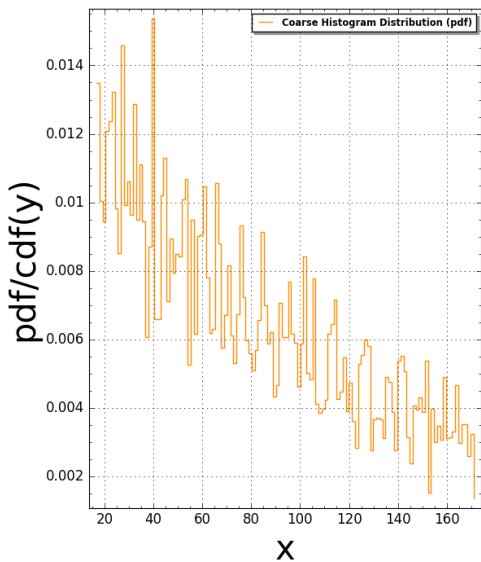Time Taken: 5.25505 sec (0.0875842 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=125, #tiling points = 383
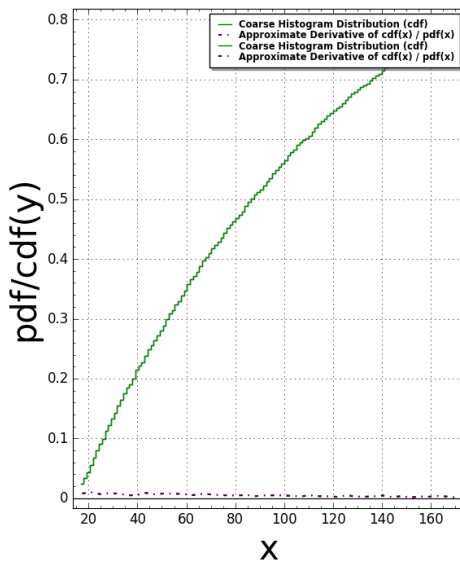Time Taken: 6.96677 sec (0.116113 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=125, #tiling points = 383
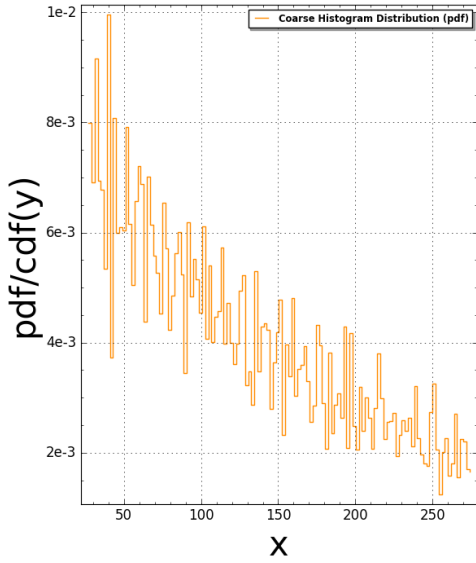Time Taken: 6.96677 sec (0.116113 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 727
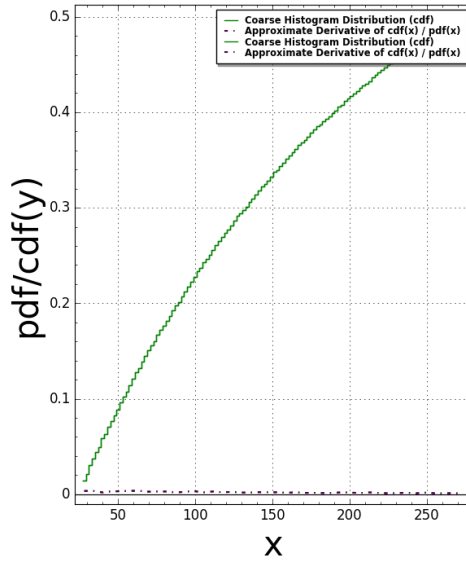Time Taken: 10.462 sec (0.174367 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 727
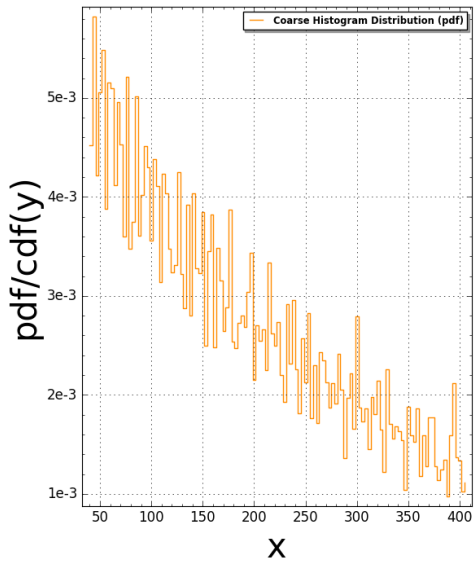Time Taken: 10.462 sec (0.174367 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 1149
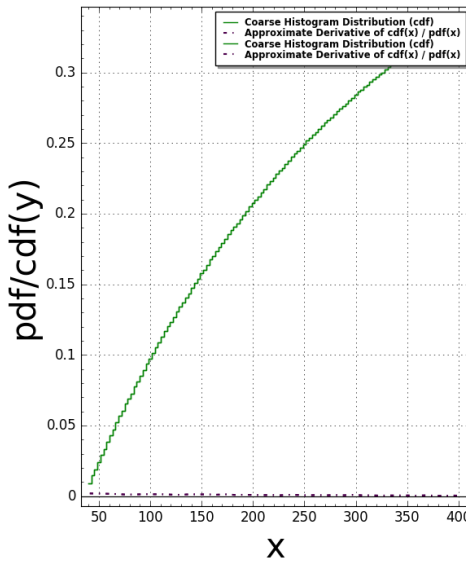Time Taken: 15.8149 sec (0.263582 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 1149
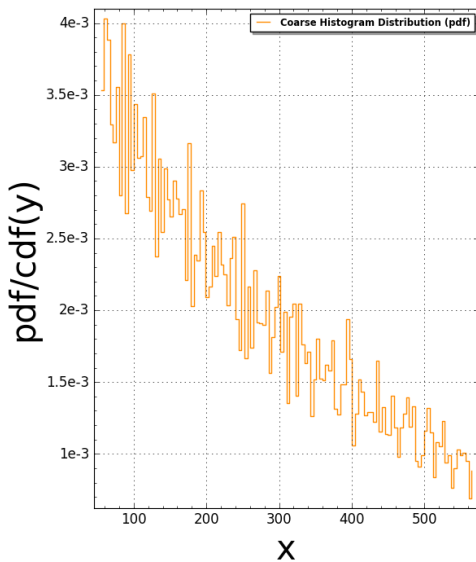Time Taken: 15.8149 sec (0.263582 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=125, #tiling points = 1677
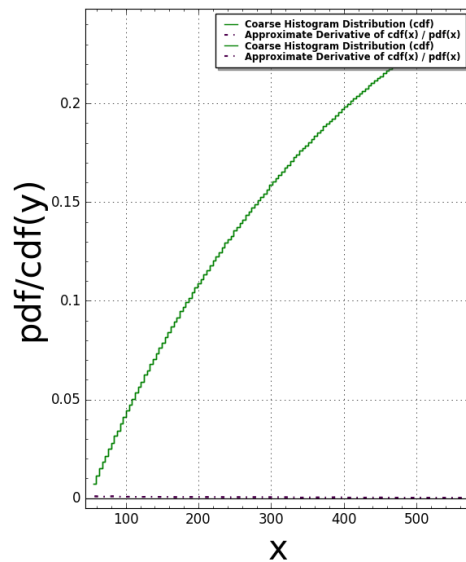Time Taken: 25.2375 sec (0.420625 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=125, #tiling points = 1677
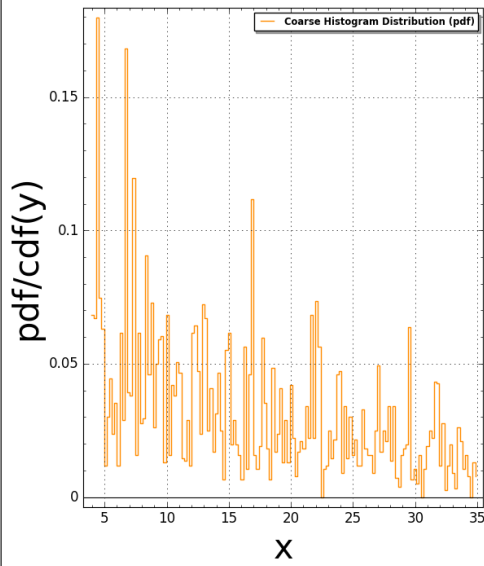Time Taken: 25.2375 sec (0.420625 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=125, #tiling points = 2313
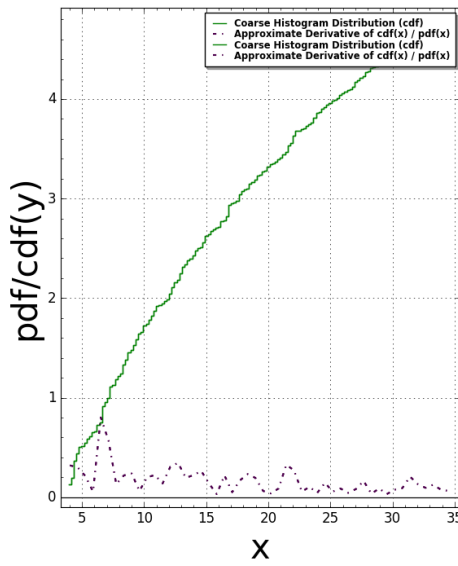Time Taken: 40.2 sec (0.669999 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=125, #tiling points = 2313
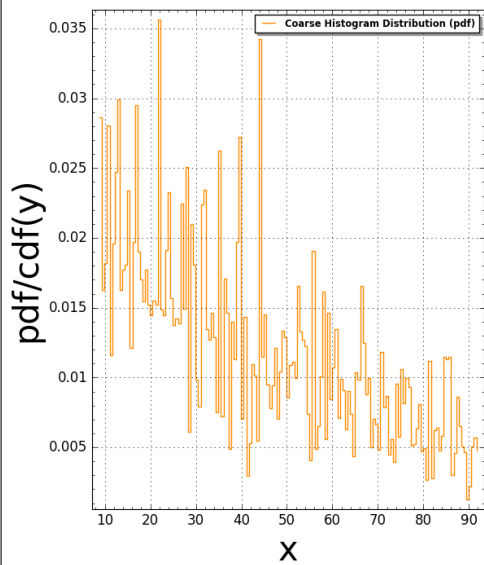Time Taken: 40.2 sec (0.669999 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 151
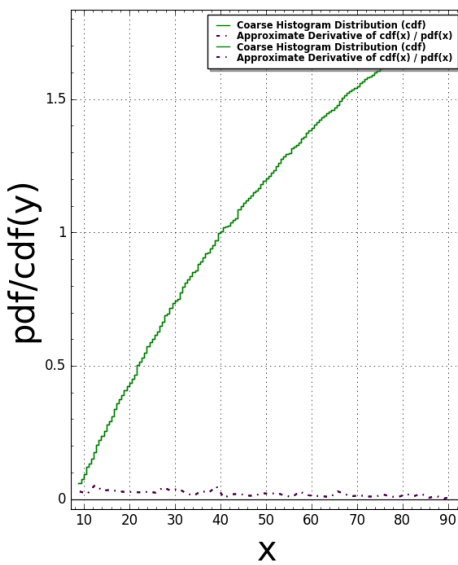Time Taken: 5.9458 sec (0.0990966 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 151
Time Taken: 5.9458 sec (0.0990966 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 383
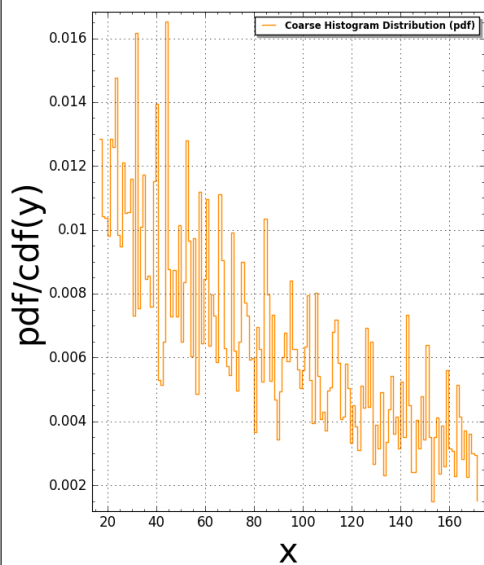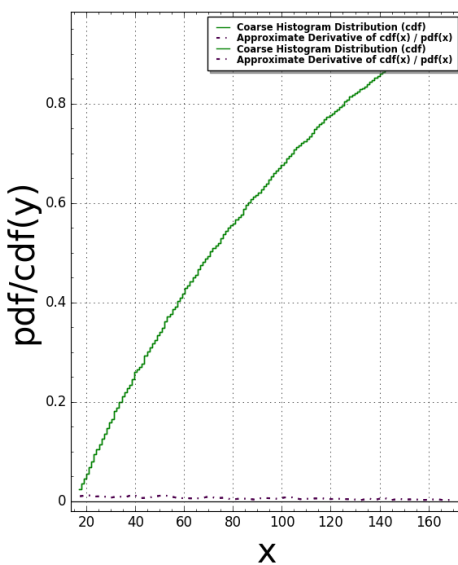Time Taken: 7.80266 sec (0.130044 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 383
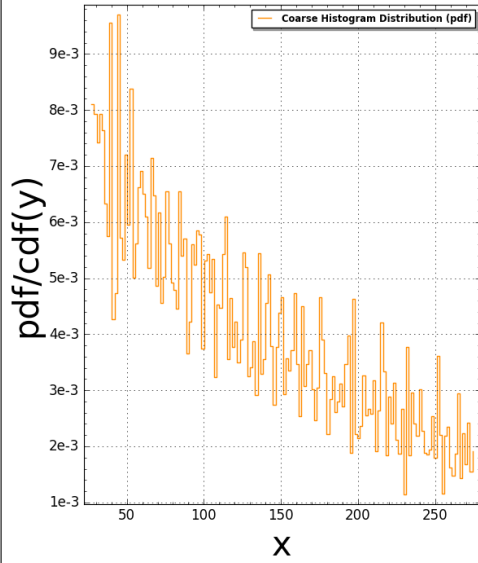Time Taken: 7.80266 sec (0.130044 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 727
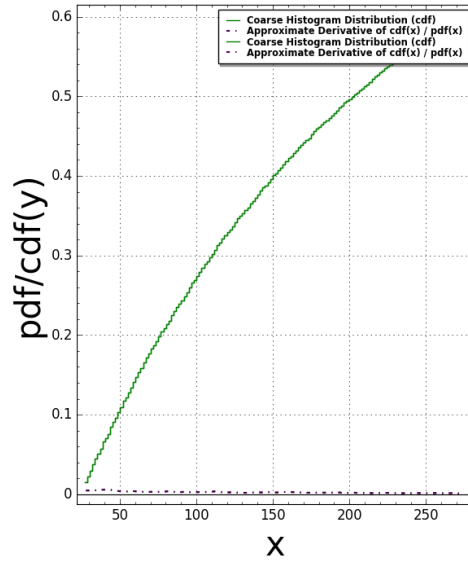Time Taken: 11.3258 sec (0.188764 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 727
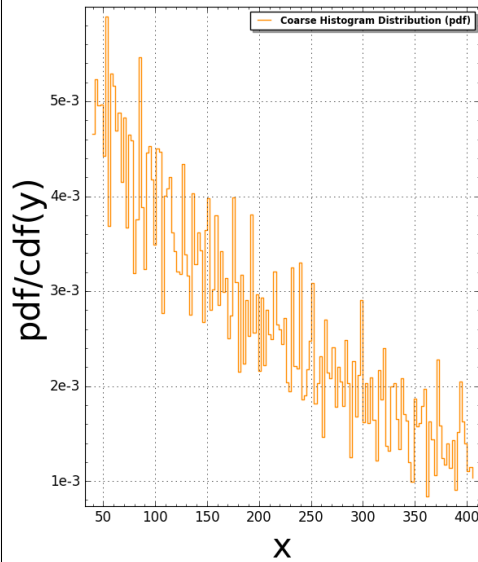Time Taken: 11.3258 sec (0.188764 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 1149
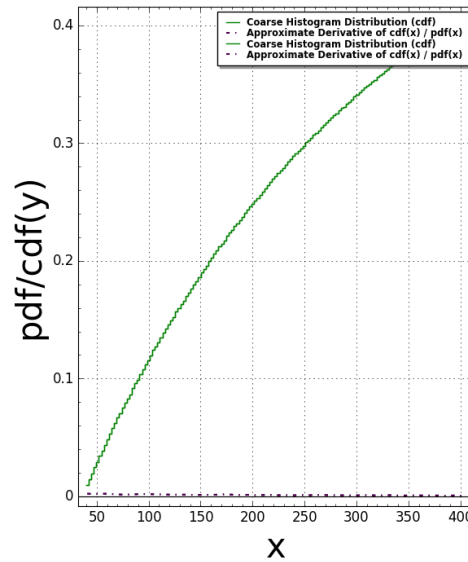Time Taken: 16.6469 sec (0.277449 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 1149
Time Taken: 16.6469 sec (0.277449 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=150, #tiling points = 1677
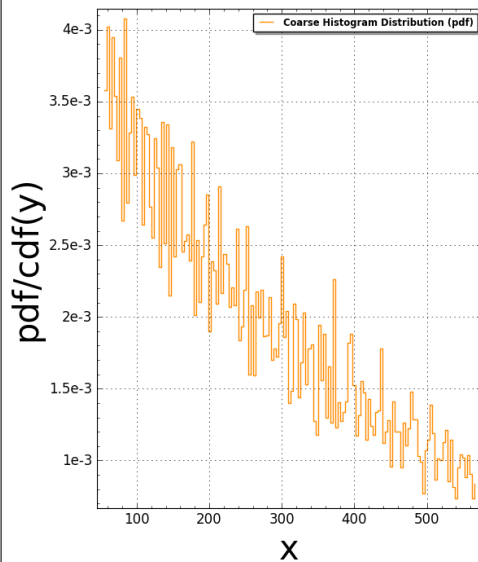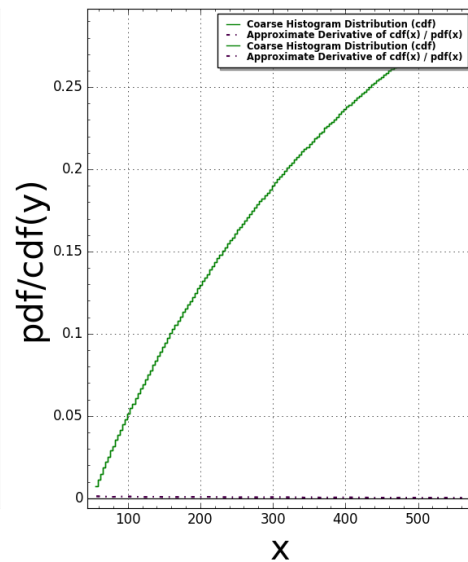Time Taken: 26.6861 sec (0.444768 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=150, #tiling points = 1677
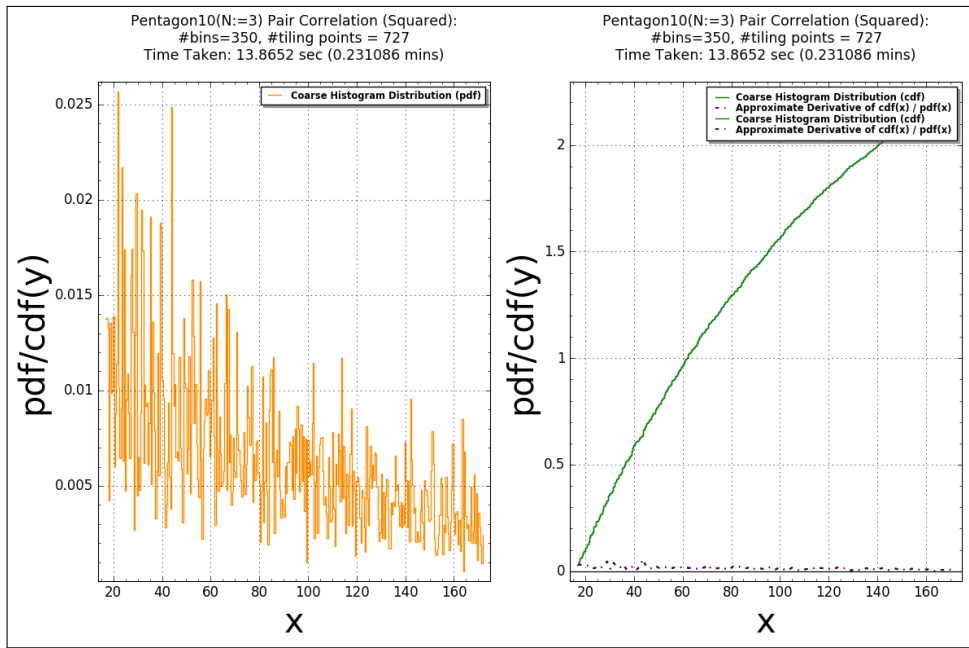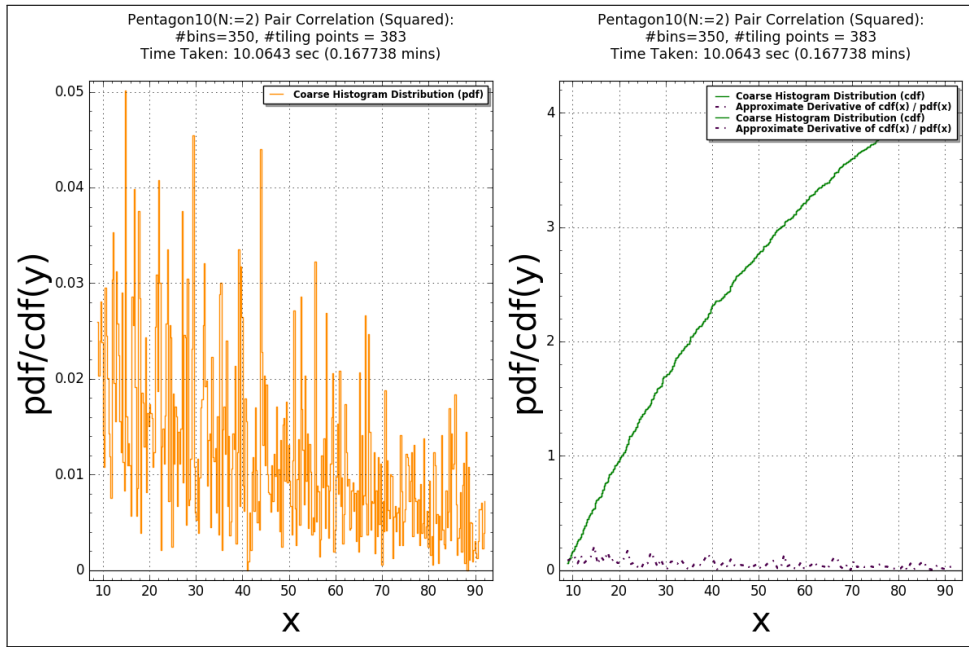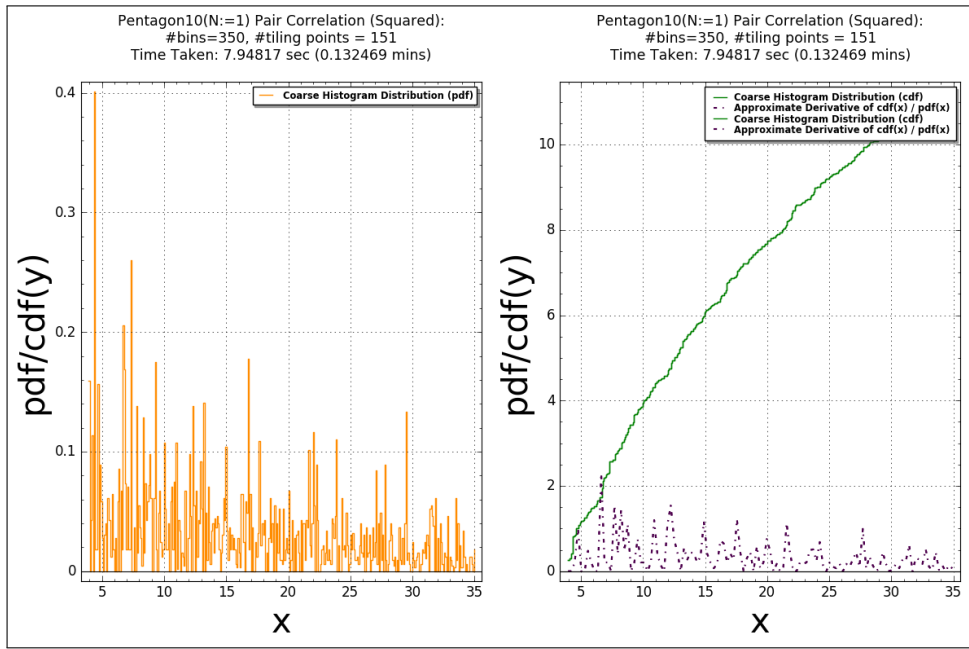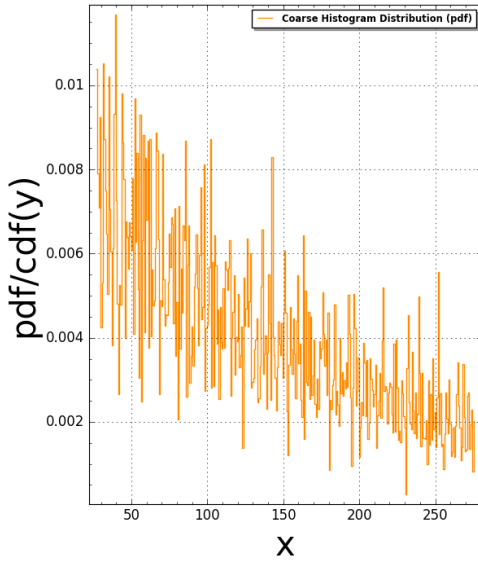Time Taken: 26.6861 sec (0.444768 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=150, #tiling points = 2313
Time Taken: 42.0593 sec (0.700989 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=150, #tiling points = 2313
Time Taken: 42.0593 sec (0.700989 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=350, #tiling points = 151
Time Taken: 7.94817 sec (0.132469 mins)

Pentagon10(N:=1) Pair Correlation (Squared):
#bins=350, #tiling points = 151
Time Taken: 7.94817 sec (0.132469 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=350, #tiling points = 383
Time Taken: 10.0643 sec (0.167738 mins)

Pentagon10(N:=2) Pair Correlation (Squared):
#bins=350, #tiling points = 383
Time Taken: 10.0643 sec (0.167738 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=350, #tiling points = 727
Time Taken: 13.8652 sec (0.231086 mins)

Pentagon10(N:=3) Pair Correlation (Squared):
#bins=350, #tiling points = 727
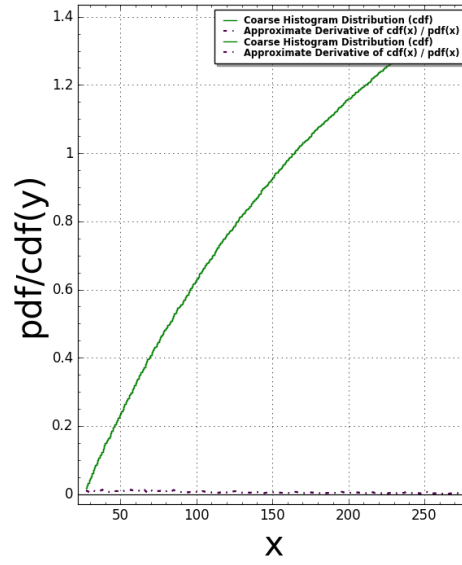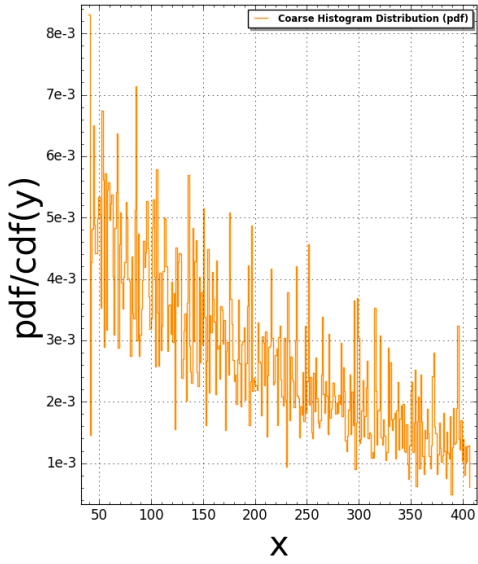Time Taken: 13.8652 sec (0.231086 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 1149
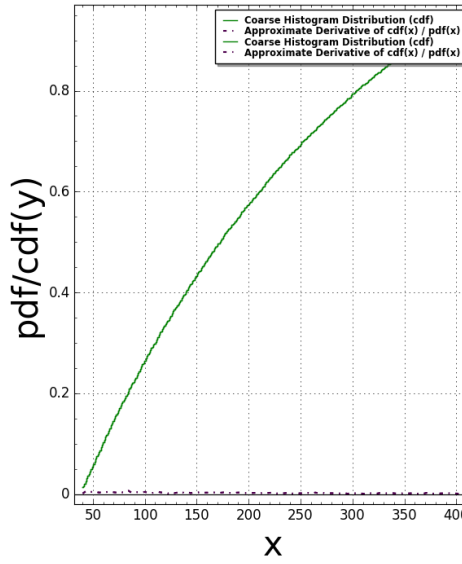Time Taken: 19.5392 sec (0.325654 mins)

Pentagon10(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 1149
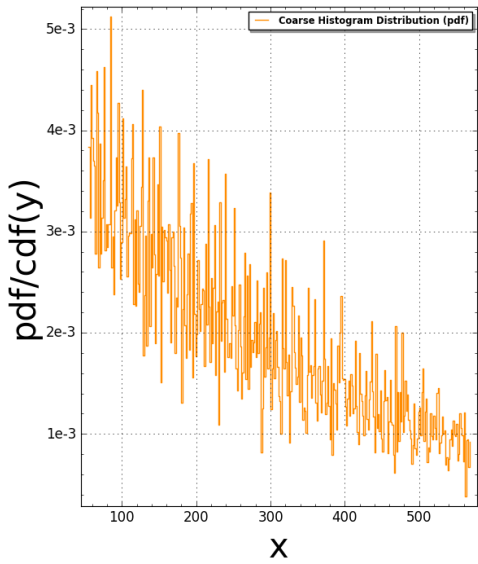Time Taken: 19.5392 sec (0.325654 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=350, #tiling points = 1677
Time Taken: 30.6971 sec (0.511618 mins)

Pentagon10(N:=5) Pair Correlation (Squared):
#bins=350, #tiling points = 1677
Time Taken: 30.6971 sec (0.511618 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=350, #tiling points = 2313
Time Taken: 47.9516 sec (0.799193 mins)

Pentagon10(N:=6) Pair Correlation (Squared):
#bins=350, #tiling points = 2313
Time Taken: 47.9516 sec (0.799193 mins)