C:\Users\ns\.conda\envs\yolo\python.exe E:\Sigfox\_Regression\Rebuild\_final\_code\new\_way.py

42 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

42 2 180.9833729438457 196.27407071280015

43 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

43 2 178.46919805256192 192.2255641898279

44 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.901036007]], 'final\_section': [[3.901036007], [4.332958221]]}

44 2 216.1720058612214 223.81033853280394

45 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.901043795666667]], 'final\_section': [[3.901043795666667], [4.332981587]]}

45 2 192.76178965778033 200.67885914161468

46 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

46 2 221.9017416335791 217.65216704480997

47 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9009958953333332]], 'final\_section': [[3.9009958953333332], [4.332858086]]}

47 2 226.6623640574778 206.76467933446776

48 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.901043795666667]], 'final\_section': [[3.901043795666667], [4.332981587]]}

48 2 202.6465812062772 211.85769134051804

49 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

49 2 201.0641089052751 212.33742994895064

50 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

50 2 186.73203989411988 206.82098288901497

51 2 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.9010370623333332]], 'final\_section': [[3.9010370623333332], [4.332981587]]}

51 2 196.8333690678767 210.89672282094915

42 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.84705157175, 4.0090282434999995]], 'final\_section': [[3.84705157175], [4.0090282434999995, 4.332981587]]}

42 3 183.64437374692645 188.84385313031964

43 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.84704399675, 4.0090231935]], 'final\_section': [[3.84704399675], [4.0090231935, 4.332981587]]}

43 3 179.79790325326275 183.00735313031964

44 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.84705157175, 4.0090282434999995]], 'final\_section': [[3.84705157175], [4.0090282434999995, 4.332981587]]}

44 3 207.45840268583316 204.25053622091923

45 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.84704573025, 4.0090165605]], 'final\_section': [[3.84704573025], [4.0090165605, 4.332958221]]}

45 3 213.82817665973144 210.1857375638358

46 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.84704399675, 4.0090231935]], 'final\_section': [[3.84704399675], [4.0090231935, 4.332981587]]}

46 3 204.82503801777943 206.2701557594099

47 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.84703815525, 4.009011510500001]], 'final\_section': [[3.84703815525], [4.009011510500001, 4.332958221]]}

47 3 187.62476480045396 192.49030584452427

48 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850866], [3.84706034675, 4.0090340935]], 'final\_section': [[3.84706034675], [4.0090340935, 4.332981587]]}

48 3 190.33330262909024 193.64036608662758

49 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.84704399675, 4.0090231935]], 'final\_section': [[3.84704399675], [4.0090231935, 4.332981587]]}

49 3 200.6378343105731 201.56274787213917

50 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.84704399675, 4.0090231935]], 'final\_section': [[3.84704399675], [4.0090231935, 4.332981587]]}

50 3 210.41541810100247 211.0218831095139

51 3 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.84705157175, 4.0090282434999995]], 'final\_section': [[3.84705157175], [4.0090282434999995, 4.332981587]]}

51 3 204.14356203896352 206.82494089275582

42 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

42 4 213.37256270096464 217.3276182144884

43 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

43 4 193.47439209381503 199.79942500472862

44 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.8146562374, 4.0738189122, 3.9442375748]], 'final\_section': [[3.8146562374], [3.9442375748, 4.332981587, 4.0738189122]]}

44 4 195.72884367316055 201.1227844713448

45 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850866], [3.8146655974, 4.0738235922, 3.9442445948]], 'final\_section': [[3.8146655974], [3.9442445948, 4.332981587, 4.0738235922]]}

45 4 198.23184575373557 200.59737403064122

46 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

46 4 182.1465924910157 184.17612152449402

47 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

47 4 195.37347115566482 201.00271306979383

48 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

48 4 189.05447966710798 198.37938774352185

49 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146481574, 4.0738148722, 3.9442315148000002]], 'final\_section': [[3.8146481574], [3.9442315148000002, 4.332981587, 4.0738148722]]}

49 4 215.58806411953847 218.32895309249102

50 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.8146434842000003, 4.0738008526, 3.9442221684]], 'final\_section': [[3.8146434842000003], [3.9442221684, 4.332958221, 4.0738008526]]}

50 4 180.5907318895404 182.25918507660296

51 4 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.8146562374, 4.0738189122, 3.9442375748]], 'final\_section': [[3.8146562374], [3.9442375748, 4.332981587, 4.0738189122]]}

51 4 203.02213485908837 206.54851257802156

42 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.793050931166667, 4.117009324666666, 3.9010370623333332], [4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.332981587, 4.0090231935], [4.117009324666666]]}

42 5 207.7307003688641 205.23813969545068

43 5 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.793050931166667, 3.9010370623333332, 4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.0090231935, 4.117009324666666]]}

43 5 196.28715728743023 193.906772439232

44 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850749], [3.793059347833333, 4.117012691333334, 3.901043795666667], [4.0090282434999995]], 'final\_section': [[3.793059347833333], [3.901043795666667, 4.332981587, 4.0090282434999995], [4.117012691333334]]}

44 5 194.75684110470064 194.23758119738957

45 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850866], [3.7930652035, 4.117001014, 3.901043807], [4.0090224105]], 'final\_section': [[3.7930652035], [3.901043807, 4.332958221, 4.0090224105], [4.117001014]]}

45 5 201.83055130994038 196.856708124468

46 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.793050931166667, 4.117009324666666, 3.9010370623333332], [4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.332981587, 4.0090231935], [4.117009324666666]]}

46 5 204.43606942211295 201.25854147356472

47 5 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.793050931166667, 3.9010370623333332, 4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.0090231935, 4.117009324666666]]}

47 5 195.18919965951005 191.6035670103093

48 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.793050931166667, 4.117009324666666, 3.9010370623333332], [4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.332981587, 4.0090231935], [4.117009324666666]]}

48 5 188.87343847536178 186.67774775371225

49 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.793050931166667, 4.117009324666666, 3.9010370623333332], [4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.332981587, 4.0090231935], [4.117009324666666]]}

49 5 210.49487591033767 206.90525082757972

50 5 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.793050931166667, 4.117009324666666, 3.9010370623333332], [4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.332981587, 4.0090231935], [4.117009324666666]]}

50 5 196.11710782181024 191.45570736782372

51 5 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.793050931166667, 3.9010370623333332, 4.0090231935]], 'final\_section': [[3.793050931166667], [3.9010370623333332, 4.0090231935, 4.117009324666666]]}

51 5 205.1243799300104 202.30545370282795

42 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777621003, 3.962733409, 3.870177206]], 'final\_section': [[3.777621003], [3.870177206, 4.055289612, 3.962733409]]}

42 6 190.36004098050356 191.75239797463564

43 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

43 6 208.27027664205943 208.9979311943971

44 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

44 6 208.75115464698086 209.76401003217867

45 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777621003, 3.962733409, 3.870177206]], 'final\_section': [[3.777621003], [3.870177206, 4.055289612, 3.962733409]]}

45 6 213.19507079310998 215.2740624645088

46 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

46 6 214.3550156161272 214.60051419647928

47 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850866], [3.777639688714286, 3.962745866142857, 3.8701927774285716]], 'final\_section': [[3.777639688714286], [3.8701927774285716, 4.055298954857143, 3.962745866142857]]}

47 6 190.24238150671965 190.04880266893812

48 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

48 6 190.4460561234147 190.3964505962521

49 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850866], [3.777639688714286, 3.962745866142857, 3.8701927774285716]], 'final\_section': [[3.777639688714286], [3.8701927774285716, 4.055298954857143, 3.962745866142857]]}

49 6 196.20512653795194 198.51382879045997

50 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

50 6 211.24268133636195 210.99772752224118

51 6 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.777624341, 3.962743423, 3.870183882]], 'final\_section': [[3.777624341], [3.870183882, 4.055302964, 3.962743423]]}

51 6 197.33223783834947 195.43624304372517

42 7 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.766063235875, 3.928039907625, 4.0090282434999995], [3.84705157175]], 'final\_section': [[3.766063235875], [3.84705157175, 4.0090282434999995, 4.090016579375], [3.928039907625]]}

42 7 191.51734226472257 192.25168822192765

43 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766054398375, 3.928033595125, 4.0090231935, 3.84704399675]], 'final\_section': [[3.766054398375], [3.84704399675, 4.0090231935, 4.090012791875, 3.928033595125]]}

43 7 204.1595107934103 203.5395278356372

44 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766054398375, 3.928033595125, 4.0090231935, 3.84704399675]], 'final\_section': [[3.766054398375], [3.84704399675, 4.0090231935, 4.090012791875, 3.928033595125]]}

44 7 189.45459411096382 188.90976822571483

45 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766054398375, 3.928033595125, 4.0090231935, 3.84704399675]], 'final\_section': [[3.766054398375], [3.84704399675, 4.0090231935, 4.090012791875, 3.928033595125]]}

45 7 193.05387540238593 193.30336744934672

46 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766054398375, 3.84704399675, 4.0090231935, 3.928033595125]], 'final\_section': [[3.766054398375], [3.84704399675, 3.928033595125, 4.090012791875, 4.0090231935]]}

46 7 206.8386251656883 206.22518273054345

47 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766051477625, 3.9280248328750003, 4.009011510500001, 3.84703815525]], 'final\_section': [[3.766051477625], [3.84703815525, 4.009011510500001, 4.0899981881250005, 3.9280248328750003]]}

47 7 190.42356551789433 189.78902423783373

48 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850932], [3.766079248375, 3.9280513451249996, 4.0090373935, 3.84706529675]], 'final\_section': [[3.766079248375], [3.84706529675, 4.0090373935, 4.090023441875, 3.9280513451249996]]}

48 7 197.46723357318692 197.25140276462787

49 7 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.766054398375, 3.928033595125], [3.84704399675, 4.0090231935]], 'final\_section': [[3.766054398375], [3.84704399675, 4.0090231935], [3.928033595125, 4.090012791875]]}

49 7 185.45413340276468 185.4238563718993

50 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850749], [3.766063235875, 3.928039907625, 4.0090282434999995, 3.84705157175]], 'final\_section': [[3.766063235875], [3.84705157175, 4.0090282434999995, 4.090016579375, 3.928039907625]]}

50 7 204.9159124218898 203.9352818594963

51 7 is number section and number section after mearg is ===> 2

{'section\_number': [[0], [1]], 'start\_section': [[3.6850648], [3.766054398375, 3.928033595125, 4.0090231935, 3.84704399675]], 'final\_section': [[3.766054398375], [3.84704399675, 4.0090231935, 4.090012791875, 3.928033595125]]}

51 7 190.8383304298428 190.55987284605186

42 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850749], [3.7570619356666666, 3.901036007, 3.8290489713333336], [4.045010078333333, 4.116997114]], 'final\_section': [[3.7570619356666666], [3.8290489713333336, 3.9730230426666666, 3.901036007], [4.116997114, 4.188984149666667]]}

42 8 175.49716003787879 176.0196724431818

43 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [4]], 'start\_section': [[3.6850648], [3.757055554111111, 3.9010370623333332, 4.0450185705555555, 3.8290463082222224], [3.9730278164444446]], 'final\_section': [[3.757055554111111], [3.8290463082222224, 3.9730278164444446, 4.117009324666666, 3.9010370623333332], [4.0450185705555555]]}

43 8 175.78314848484845 176.28672178030303

44 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850749], [3.7570619356666666, 3.901036007, 3.8290489713333336], [4.045010078333333, 4.116997114]], 'final\_section': [[3.7570619356666666], [3.8290489713333336, 3.9730230426666666, 3.901036007], [4.116997114, 4.188984149666667]]}

44 8 197.65021761363639 197.5740488636364

45 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850935], [3.757081065222222, 3.9010561956666665, 3.829068630444444], [4.045031326111111, 4.117018891333333]], 'final\_section': [[3.757081065222222], [3.829068630444444, 3.973043760888889, 3.9010561956666665], [4.117018891333333, 4.189006456555555]]}

45 8 212.07597698863637 211.1360402462121

46 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [4]], 'start\_section': [[3.6850648], [3.757055554111111, 3.8290463082222224, 4.0450185705555555, 3.9010370623333332], [3.9730278164444446]], 'final\_section': [[3.757055554111111], [3.8290463082222224, 3.9010370623333332, 4.117009324666666, 3.9730278164444446], [4.0450185705555555]]}

46 8 204.14566704545456 201.18521543560604

47 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [4]], 'start\_section': [[3.6850648], [3.757055554111111, 3.9010370623333332, 4.0450185705555555, 3.8290463082222224], [3.9730278164444446]], 'final\_section': [[3.757055554111111], [3.8290463082222224, 3.9730278164444446, 4.117009324666666, 3.9010370623333332], [4.0450185705555555]]}

47 8 195.4093240530303 194.90088759469697

48 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [4]], 'start\_section': [[3.6850749], [3.757064531888889, 3.901043795666667, 4.0450230594444445, 3.8290541637777777], [3.9730334275555554]], 'final\_section': [[3.757064531888889], [3.8290541637777777, 3.9730334275555554, 4.117012691333334, 3.901043795666667], [4.0450230594444445]]}

48 8 188.69502859848487 187.97370170454548

49 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850648], [3.757055554111111, 3.9010370623333332, 3.8290463082222224], [4.0450185705555555, 4.117009324666666]], 'final\_section': [[3.757055554111111], [3.8290463082222224, 3.9730278164444446, 3.9010370623333332], [4.117009324666666, 4.189000078777777]]}

49 8 186.38938172348486 185.85815501893939

50 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850749], [3.757064531888889, 3.901043795666667, 3.8290541637777777], [4.0450230594444445, 4.117012691333334]], 'final\_section': [[3.757064531888889], [3.8290541637777777, 3.9730334275555554, 3.901043795666667], [4.117012691333334, 4.189002323222223]]}

50 8 192.46523484848484 192.99696278409093

51 8 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850648], [3.757055554111111, 3.9010370623333332, 3.8290463082222224], [4.0450185705555555, 4.117009324666666]], 'final\_section': [[3.757055554111111], [3.8290463082222224, 3.9730278164444446, 3.9010370623333332], [4.117009324666666, 4.189000078777777]]}

51 8 193.39044924242424 193.79213049242423

42 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.7498655687, 3.9442375748, 4.0738189122, 4.0090282434999995], [3.8146562374, 3.8794469061]], 'final\_section': [[3.7498655687], [3.8146562374, 4.0090282434999995, 4.1386095809, 4.0738189122], [3.8794469061, 3.9442375748]]}

42 9 187.46624261363635 187.21709857954545

43 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7498564787, 3.9442315148000002, 3.8794398361, 4.0738148722], [3.8146481574]], 'final\_section': [[3.7498564787], [3.8146481574, 4.0090231935, 3.9442315148000002, 4.1386065509], [3.8794398361]]}

43 9 190.59636827651516 190.65541373106063

44 9 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [6]], 'start\_section': [[3.6850648], [3.7498564787, 3.9442315148000002, 3.8794398361], [3.8146481574], [4.0738148722, 4.1386065509]], 'final\_section': [[3.7498564787], [3.8146481574, 4.0090231935, 3.9442315148000002], [3.8794398361], [4.1386065509, 4.2033982296]]}

44 9 193.4713255681818 192.27855009469695

45 9 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [5]], 'start\_section': [[3.6851181], [3.7499044486999997, 3.9442634948, 3.8794771461], [3.8146907974], [4.0090498435, 4.0738361922, 4.1386225409]], 'final\_section': [[3.7499044486999997], [3.8146907974, 4.0090498435, 3.9442634948], [3.8794771461], [4.0738361922, 4.1386225409, 4.2034088896]]}

45 9 194.84626420454543 191.48628418560602

46 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7498564787, 3.9442315148000002, 3.8794398361, 4.0738148722], [3.8146481574]], 'final\_section': [[3.7498564787], [3.8146481574, 4.0090231935, 3.9442315148000002, 4.1386065509], [3.8794398361]]}

46 9 178.6802275568182 178.37944981060605

47 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7498564787, 3.9442315148000002, 3.8794398361, 4.0738148722], [3.8146481574]], 'final\_section': [[3.7498564787], [3.8146481574, 4.0090231935, 3.9442315148000002, 4.1386065509], [3.8794398361]]}

47 9 203.15340321969694 203.56016818181817

48 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.7498632321, 3.9442282284, 3.8794398963, 4.0738048926], [3.8146515642]], 'final\_section': [[3.7498632321], [3.8146515642, 4.0090165605, 3.9442282284, 4.1385932247], [3.8794398963]]}

48 9 183.70775710227275 183.24485350378788

49 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7498441286, 3.9441821144, 3.8794027858, 4.0737407716], [3.8146234572]], 'final\_section': [[3.7498441286], [3.8146234572, 4.0089614430000005, 3.9441821144, 4.1385201002], [3.8794027858]]}

49 9 180.28656373106062 179.3207231060606

50 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850866], [3.7498760987, 3.9442445948, 3.8794550961, 4.0738235922], [3.8146655974]], 'final\_section': [[3.7498760987], [3.8146655974, 4.0090340935, 3.9442445948, 4.1386130909], [3.8794550961]]}

50 9 175.07601117424244 176.11221742424243

51 9 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7498564787, 3.9442315148000002, 3.8794398361, 4.0738148722], [3.8146481574]], 'final\_section': [[3.7498564787], [3.8146481574, 4.0090231935, 3.9442315148000002, 4.1386065509], [3.8794398361]]}

51 9 184.3306484848485 184.2352069128788

42 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.743975507909091, 3.9206773316363637, 4.097379155363637, 3.8617767237272727], [3.8028761158181816, 3.9795779395454547]], 'final\_section': [[3.743975507909091], [3.8028761158181816, 3.9795779395454547, 4.156279763272727, 3.9206773316363637], [3.8617767237272727, 4.038478547454545]]}

42 10 186.579437553262 186.31457333585834

43 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7439663260909093, 3.9206709043636363, 3.9795724304545455, 3.861769378272727], [3.8028678521818184]], 'final\_section': [[3.7439663260909093], [3.8028678521818184, 3.9795724304545455, 4.038473956545454, 3.9206709043636363], [3.861769378272727]]}

43 10 207.08871139096678 206.23213966480444

44 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7439663260909093, 3.9206709043636363, 4.097375482636363, 3.861769378272727], [3.8028678521818184, 3.9795724304545455]], 'final\_section': [[3.7439663260909093], [3.8028678521818184, 3.9795724304545455, 4.1562770087272725, 3.9206709043636363], [3.861769378272727, 4.038473956545454]]}

44 10 180.9354910519837 179.35487614809205

45 10 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [3]], 'start\_section': [[3.6851181], [3.7440147806363635, 3.9207048225454546, 4.097394864454546], [3.802911461272727, 3.979601503181818], [3.861808141909091]], 'final\_section': [[3.7440147806363635], [3.802911461272727, 3.979601503181818, 4.156291545090909], [3.861808141909091, 4.038498183818182], [3.9207048225454546]]}

45 10 190.23904990057764 186.28012139001993

46 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7439663260909093, 3.9206709043636363, 4.097375482636363, 3.861769378272727], [3.8028678521818184, 3.9795724304545455]], 'final\_section': [[3.7439663260909093], [3.8028678521818184, 3.9795724304545455, 4.1562770087272725, 3.9206709043636363], [3.861769378272727, 4.038473956545454]]}

46 10 193.820093078307 192.0148061736578

47 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7439663260909093, 3.9206709043636363, 4.097375482636363], [3.8028678521818184, 3.861769378272727, 3.9795724304545455, 4.038473956545454]], 'final\_section': [[3.7439663260909093], [3.8028678521818184, 3.9795724304545455, 4.1562770087272725], [3.861769378272727, 3.9206709043636363, 4.038473956545454, 4.097375482636363]]}

47 10 196.91782151311432 194.97990711106905

48 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.7439733837272726, 3.920668834909091, 4.038465802363636, 3.979567318636364], [3.8028718674545456, 3.861770351181818]], 'final\_section': [[3.7439733837272726], [3.8028718674545456, 3.979567318636364, 4.097364286090909, 4.038465802363636], [3.861770351181818, 3.920668834909091]]}

48 10 190.83180475333776 190.59468961272609

49 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [5]], 'start\_section': [[3.6850648], [3.743964201909091, 3.920662407636364, 4.097360613363636, 3.802863603818182], [3.9795618095454546, 4.038461211454545]], 'final\_section': [[3.743964201909091], [3.802863603818182, 3.9795618095454546, 4.156260015272728, 3.8617630057272727], [4.038461211454545, 4.097360613363636]]}

49 10 187.89329059748127 187.64546359246287

50 10 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [6]], 'start\_section': [[3.6850866], [3.743986144272727, 3.920684777090909, 4.0973834099090904, 3.8028856885454547], [4.038483865636364]], 'final\_section': [[3.743986144272727], [3.8028856885454547, 3.979584321363636, 4.156282954181818, 3.861785232818182], [4.0973834099090904]]}

50 10 192.35464103778048 190.97881782028213

51 10 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [3]], 'start\_section': [[3.6850648], [3.7439663260909093, 3.9206709043636363, 3.9795724304545455], [3.8028678521818184], [3.861769378272727, 4.038473956545454]], 'final\_section': [[3.7439663260909093], [3.8028678521818184, 3.9795724304545455, 4.038473956545454], [3.861769378272727], [3.9206709043636363, 4.097375482636363]]}

51 10 190.27609790739513 188.1937971782975

42 11 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7390559184166667, 3.901029273666667, 4.009011510500001, 3.84703815525], [3.7930470368333333, 3.9550203920833336]], 'final\_section': [[3.7390559184166667], [3.7930470368333333, 3.9550203920833336, 4.063002628916667, 3.901029273666667], [3.84703815525, 4.009011510500001]]}

42 11 190.15263524396022 190.21496750355283

43 11 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.9010370623333332, 4.0090231935, 3.955030127916667, 3.84704399675], [3.793050931166667]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.955030127916667, 4.063016259083334, 4.0090231935, 3.9010370623333332], [3.84704399675]]}

43 11 182.82566044528662 182.50536882993842

44 11 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [2], [3], [7]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.9010370623333332, 3.955030127916667], [3.793050931166667], [3.84704399675], [4.063016259083334]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.955030127916667, 4.0090231935], [3.84704399675], [3.9010370623333332], [4.117009324666666]]}

44 11 180.8498987209853 178.92645997157743

45 11 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [2], [3], [5]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.9010370623333332, 4.0090231935], [3.793050931166667], [3.84704399675], [3.955030127916667, 4.063016259083334]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.955030127916667, 4.063016259083334], [3.84704399675], [3.9010370623333332], [4.0090231935, 4.117009324666666]]}

45 11 202.84523960208435 202.27835490288965

46 11 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [2]], 'start\_section': [[3.6850749], [3.7390671239166666, 3.901043795666667, 4.0090282434999995, 3.84705157175], [3.793059347833333, 3.9550360195833334]], 'final\_section': [[3.7390671239166666], [3.793059347833333, 3.9550360195833334, 4.063020467416667, 3.901043795666667], [3.84705157175, 4.0090282434999995]]}

46 11 194.94743884414967 194.676679014685

47 11 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [3]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.9010370623333332, 4.063016259083334], [3.793050931166667], [3.84704399675, 3.955030127916667, 4.117009324666666]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.955030127916667, 4.117009324666666], [3.84704399675], [3.9010370623333332, 4.0090231935, 4.17100239025]]}

47 11 201.4600434864993 201.73739715774516

48 11 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [3]], 'start\_section': [[3.6850866], [3.73907590175, 3.901043807, 4.0090224105], [3.7930652035, 3.95503310875], [3.84705450525]], 'final\_section': [[3.73907590175], [3.7930652035, 3.95503310875, 4.06301171225], [3.84705450525, 4.0090224105], [3.901043807]]}

48 11 190.87761506395077 186.68877423022263

49 11 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [3]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.9010370623333332, 4.063016259083334, 3.793050931166667], [3.84704399675, 3.955030127916667, 4.117009324666666]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.955030127916667, 4.117009324666666, 3.84704399675], [3.9010370623333332, 4.0090231935, 4.17100239025]]}

49 11 187.7700415916627 187.8058535291331

50 11 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [2], [7]], 'start\_section': [[3.6850749], [3.7390671239166666, 3.901043795666667, 4.117012691333334, 3.84705157175], [3.793059347833333], [4.063020467416667]], 'final\_section': [[3.7390671239166666], [3.793059347833333, 3.9550360195833334, 4.17100491525, 3.901043795666667], [3.84705157175], [4.117012691333334]]}

50 11 193.73318986262433 193.92309862624347

51 11 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7390578655833333, 3.793050931166667], [3.84704399675, 4.0090231935, 4.117009324666666], [3.9010370623333332, 3.955030127916667]], 'final\_section': [[3.7390578655833333], [3.793050931166667, 3.84704399675], [3.9010370623333332, 4.063016259083334, 4.17100239025], [3.955030127916667, 4.0090231935]]}

51 11 185.6174269066793 185.9446638559924

42 12 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850648], [3.7349027554615386, 3.784740710923077], [3.8345786663846155], [3.884416621846154, 4.083768443692308, 3.984092532769231, 4.033930488230769], [3.9342545773076925]], 'final\_section': [[3.7349027554615386], [3.784740710923077, 3.8345786663846155], [3.884416621846154], [3.9342545773076925, 4.133606399153846, 4.033930488230769, 4.083768443692308], [3.984092532769231]]}

42 12 183.20948645063484 183.12287436043206

43 12 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850866], [3.734924675923077, 3.784762751846154], [3.834600827769231], [3.8844389036923075, 4.083791207384615, 3.9841150555384615, 4.033953131461538], [3.9342769796153845]], 'final\_section': [[3.734924675923077], [3.784762751846154, 3.834600827769231], [3.8844389036923075], [3.9342769796153845, 4.133629283307692, 4.033953131461538, 4.083791207384615], [3.9841150555384615]]}

43 12 178.90330775061588 176.63540439643737

44 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.734904552846154, 3.784744305692308, 4.033943069923077], [3.8345840585384616, 3.9342635642307693], [3.8844238113846155, 4.083782822769231]], 'final\_section': [[3.734904552846154], [3.784744305692308, 3.8345840585384616, 4.083782822769231], [3.8844238113846155, 3.984103317076923], [3.9342635642307693, 4.133622575615385]]}

44 12 183.84430888762554 180.59705201819216

45 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850749], [3.734913875923077, 3.7847528518461537], [3.8345918277692306, 3.9342697796153847], [3.884430803692308, 3.9841087555384616, 4.083786707384616]], 'final\_section': [[3.734913875923077], [3.7847528518461537, 3.8345918277692306], [3.884430803692308, 3.9841087555384616], [3.9342697796153847, 4.033947731461539, 4.1336256833076925]]}

45 12 199.1420229296949 194.9669841766155

46 12 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850749], [3.734913875923077, 3.7847528518461537], [3.8345918277692306], [3.884430803692308, 3.9841087555384616, 4.083786707384616], [3.9342697796153847, 4.033947731461539]], 'final\_section': [[3.734913875923077], [3.7847528518461537, 3.8345918277692306], [3.884430803692308], [3.9342697796153847, 4.033947731461539, 4.1336256833076925], [3.9841087555384616, 4.083786707384616]]}

46 12 192.24705599772602 189.36430822436992

47 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850749], [3.734913875923077, 3.7847528518461537], [3.8345918277692306, 3.884430803692308], [3.9342697796153847, 3.9841087555384616, 4.033947731461539]], 'final\_section': [[3.734913875923077], [3.7847528518461537, 3.8345918277692306], [3.884430803692308, 3.9342697796153847], [3.9841087555384616, 4.033947731461539, 4.083786707384616]]}

47 12 189.9846246920599 187.66804235361002

48 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850749], [3.7349120785384615, 3.784749257076923, 3.934260792692308], [3.8345864356153845], [3.8844236141538464, 3.9840979712307694, 4.083772328307693]], 'final\_section': [[3.7349120785384615], [3.784749257076923, 3.8345864356153845, 3.9840979712307694], [3.8844236141538464], [3.934260792692308, 4.033935149769231, 4.133609506846154]]}

48 12 192.97744741330303 188.39852529846505

49 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.734904552846154, 3.784744305692308, 3.9342635642307693], [3.8345840585384616], [3.8844238113846155, 3.984103317076923, 4.083782822769231]], 'final\_section': [[3.734904552846154], [3.784744305692308, 3.8345840585384616, 3.984103317076923], [3.8844238113846155], [3.9342635642307693, 4.033943069923077, 4.133622575615385]]}

49 12 187.896773640326 183.92461000568505

50 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850749], [3.734913875923077, 3.7847528518461537], [3.8345918277692306, 3.884430803692308], [3.9342697796153847, 3.9841087555384616, 4.033947731461539]], 'final\_section': [[3.734913875923077], [3.7847528518461537, 3.8345918277692306], [3.884430803692308, 3.9342697796153847], [3.9841087555384616, 4.033947731461539, 4.083786707384616]]}

50 12 203.47453827932534 199.2973386393784

51 12 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.734904552846154, 3.784744305692308, 3.9342635642307693], [3.8345840585384616], [3.8844238113846155, 3.984103317076923, 4.083782822769231]], 'final\_section': [[3.734904552846154], [3.784744305692308, 3.8345840585384616, 3.984103317076923], [3.8844238113846155], [3.9342635642307693, 4.033943069923077, 4.133622575615385]]}

51 12 196.02837379192727 191.86412393405345

42 13 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850648], [3.7313445705, 3.777624341], [3.8239041115], [3.870183882, 4.1941422755], [3.9164636525, 4.055302964, 3.962743423, 4.0090231935]], 'final\_section': [[3.7313445705], [3.777624341, 3.8239041115], [3.870183882], [3.9164636525, 4.240422046], [3.962743423, 4.1015827345, 4.0090231935, 4.055302964]]}

42 13 187.04415496161502 185.61120017059994

43 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850749], [3.7313451275714287, 3.7776153551428573], [3.823885582714286, 4.1940474032857145, 3.9164260378571427], [3.870155810285714, 4.008966493]], 'final\_section': [[3.7313451275714287], [3.7776153551428573, 3.823885582714286], [3.870155810285714, 4.240317630857143, 3.9626962654285713], [3.9164260378571427, 4.055236720571428]]}

43 13 189.80931589422806 189.0806055350204

44 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7313445705, 3.777624341, 3.9164636525], [3.8239041115], [3.870183882, 4.1015827345, 3.962743423]], 'final\_section': [[3.7313445705], [3.777624341, 3.8239041115, 3.962743423], [3.870183882], [3.9164636525, 4.147862505, 4.0090231935]]}

44 13 202.83234792910625 202.17419192493605

45 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [4], [5]], 'start\_section': [[3.6851181], [3.731394063357143, 3.7776700267142855, 3.8239459900714285], [3.8702219534285716, 4.101601770214286, 3.962773880142857], [3.916497916785714]], 'final\_section': [[3.731394063357143], [3.7776700267142855, 3.8239459900714285, 3.8702219534285716], [3.916497916785714, 4.147877733571429, 4.0090498435], [3.962773880142857]]}

45 13 190.54338574542697 190.02740906075255

46 13 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [8]], 'start\_section': [[3.6850749], [3.7313539490714285, 3.7776329981428574, 3.9164701453571427], [3.823912047214286], [3.8701910962857142, 4.101586341642857], [4.055307292571428]], 'final\_section': [[3.7313539490714285], [3.7776329981428574, 3.823912047214286, 3.9627491944285715], [3.8701910962857142], [3.9164701453571427, 4.147865390714285], [4.101586341642857]]}

46 13 176.9768955549237 178.45616311250117

47 13 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [6]], 'start\_section': [[3.6850935], [3.7313712205, 3.777648941], [3.8239266615, 4.0090375435], [3.870204382, 4.1941484255, 3.9164821025], [3.962759823, 4.1015929845]], 'final\_section': [[3.7313712205], [3.777648941, 3.8239266615], [3.870204382, 4.055315264], [3.9164821025, 4.240426146, 3.962759823], [4.0090375435, 4.147870705]]}

47 13 191.37612918206804 192.36081414083972

48 13 is number section and number section after mearg is ===> 3

{'section\_number': [[0], [1], [7]], 'start\_section': [[3.6850648], [3.7313445705, 3.777624341, 3.8239041115], [4.0090231935]], 'final\_section': [[3.7313445705], [3.777624341, 3.8239041115, 3.870183882], [4.055302964]]}

48 13 193.51846554828924 193.52447635295232

49 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7313445705, 3.777624341, 3.962743423], [3.8239041115], [3.870183882, 4.1015827345, 3.9164636525, 4.055302964]], 'final\_section': [[3.7313445705], [3.777624341, 3.8239041115, 4.0090231935], [3.870183882], [3.9164636525, 4.147862505, 3.962743423, 4.1015827345]]}

49 13 181.97358184058385 181.19955416548194

50 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850749], [3.7313539490714285, 3.7776329981428574], [3.823912047214286, 4.055307292571428, 4.0090282434999995, 3.8701910962857142], [3.9164701453571427, 3.9627491944285715]], 'final\_section': [[3.7313539490714285], [3.7776329981428574, 3.823912047214286], [3.8701910962857142, 4.101586341642857, 4.055307292571428, 3.9164701453571427], [3.9627491944285715, 4.0090282434999995]]}

50 13 175.02401118377406 174.66593232868922

51 13 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7313429015, 3.777621003, 3.9164553075], [3.8238991045, 4.055289612], [3.870177206, 4.1015677135, 3.962733409]], 'final\_section': [[3.7313429015], [3.777621003, 3.8238991045, 3.962733409], [3.870177206, 4.1015677135], [3.9164553075, 4.147845815, 4.009011510500001]]}

51 13 191.41750800871955 191.20527513979718

42 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 3.8578426098666667], [3.8146481574], [3.9010370623333332, 4.0738148722, 3.9442315148000002, 3.9874259672666668]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 3.9010370623333332], [3.8578426098666667], [3.9442315148000002, 4.117009324666666, 3.9874259672666668, 4.030620419733333]]}

42 14 199.00834464776713 196.3535813975538

43 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7282510190666667, 3.7714372381333336, 4.030554552533333], [3.8146234572, 3.9873683334666667, 3.9009958953333332], [3.8578096762666667, 4.116926990666666, 3.9441821144]], 'final\_section': [[3.7282510190666667], [3.7714372381333336, 3.8146234572, 4.0737407716], [3.8578096762666667, 4.030554552533333, 3.9441821144], [3.9009958953333332, 4.160113209733333, 3.9873683334666667]]}

43 14 181.8740098606239 181.6323461647862

44 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [8]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 4.0738148722], [3.8146481574, 3.8578426098666667], [4.030620419733333]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 4.117009324666666], [3.8578426098666667, 3.9010370623333332], [4.0738148722]]}

44 14 172.09525609177967 171.16976400872284

45 14 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850749], [3.7282686791333335, 3.7714624582666665, 4.2034002496], [3.8146562374], [3.8578500165333334, 4.030625133066667, 3.9442375748], [3.901043795666667, 3.9874313539333333]], 'final\_section': [[3.7282686791333335], [3.7714624582666665, 3.8146562374, 4.246594028733333], [3.8578500165333334], [3.901043795666667, 4.0738189122, 3.9874313539333333], [3.9442375748, 4.030625133066667]]}

45 14 196.8136392339054 194.35538958945673

46 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [6]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 4.0738148722], [3.8146481574, 3.8578426098666667], [3.9442315148000002]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 4.117009324666666], [3.8578426098666667, 3.9010370623333332], [3.9874259672666668]]}

46 14 204.5449970607756 203.26411756897696

47 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 4.030620419733333], [3.8146481574, 3.9442315148000002, 3.8578426098666667], [3.9010370623333332, 4.0738148722]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 4.0738148722], [3.8578426098666667, 3.9874259672666668, 3.9010370623333332], [3.9442315148000002, 4.117009324666666]]}

47 14 186.36044012515407 186.14036095572203

48 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [6]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 4.0738148722], [3.8146481574, 3.8578426098666667], [3.9442315148000002]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 4.117009324666666], [3.8578426098666667, 3.9010370623333332], [3.9874259672666668]]}

48 14 206.97320147909358 205.98901744571916

49 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [4]], 'start\_section': [[3.6850648], [3.7282592524666667, 3.7714537049333337, 4.030620419733333], [3.8146481574, 3.9874259672666668, 3.9010370623333332], [3.8578426098666667, 4.117009324666666, 3.9442315148000002]], 'final\_section': [[3.7282592524666667], [3.7714537049333337, 3.8146481574, 4.0738148722], [3.8578426098666667, 4.030620419733333, 3.9442315148000002], [3.9010370623333332, 4.160203777133333, 3.9874259672666668]]}

49 14 186.62255684080785 184.51034654404097

50 14 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [6]], 'start\_section': [[3.6850749], [3.7282686791333335, 3.7714624582666665, 4.117012691333334], [3.8146562374, 4.0738189122, 3.8578500165333334], [3.9442375748]], 'final\_section': [[3.7282686791333335], [3.7714624582666665, 3.8146562374, 4.160206470466667], [3.8578500165333334, 4.117012691333334, 3.901043795666667], [3.9874313539333333]]}

50 14 180.49792196833224 179.49804105432824

51 14 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850648], [3.7282576947333337, 3.771450589466667, 3.9442221684], [3.8146434842000003], [3.8578363789333334, 4.2033795368, 4.0738008526], [3.901029273666667, 3.9874150631333336]], 'final\_section': [[3.7282576947333337], [3.771450589466667, 3.8146434842000003, 3.9874150631333336], [3.8578363789333334], [3.901029273666667, 4.246572431533334, 4.116993747333334], [3.9442221684, 4.030607957866667]]}

51 14 192.73682895610125 191.81580231345407

42 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [6]], 'start\_section': [[3.6850648], [3.7254948089375, 3.765924817875, 4.1297948983125], [3.8063548268125, 3.8872148446875], [3.8467848357500003, 4.0489348804375], [3.927644853625, 4.0085048715, 3.9680748625625]], 'final\_section': [[3.7254948089375], [3.765924817875, 3.8063548268125, 4.17022490725], [3.8467848357500003, 3.927644853625], [3.8872148446875, 4.089364889375], [3.9680748625625, 4.0489348804375, 4.0085048715]]}

42 15 171.283150090073 170.82022669953543

43 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [6]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 4.1305075910625], [3.8065491975625], [3.84704399675, 3.9685283943125, 3.8875387959375], [3.928033595125, 4.0090231935]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.17100239025], [3.84704399675], [3.8875387959375, 4.0090231935, 3.928033595125], [3.9685283943125, 4.0495179926875]]}

43 15 187.73190158338866 188.2909243386745

44 15 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 4.0495179926875], [3.8065491975625, 3.84704399675], [3.8875387959375, 4.2114971894375, 4.090012791875, 3.928033595125]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.090012791875], [3.84704399675, 3.8875387959375], [3.928033595125, 4.251991988625, 4.1305075910625, 3.9685283943125]]}

44 15 180.58507746278562 179.76379510761353

45 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850749], [3.7255690679375, 3.766063235875, 4.0495224114375], [3.8065574038125], [3.84705157175, 4.090016579375, 3.9685340755625], [3.8875457396875, 4.211499083187499, 3.928039907625]], 'final\_section': [[3.7255690679375], [3.766063235875, 3.8065574038125, 4.090016579375], [3.84705157175], [3.8875457396875, 4.1305107473125, 4.0090282434999995], [3.928039907625, 4.251993251125, 3.9685340755625]]}

45 15 203.3961953162037 202.42392168389117

46 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 4.0495179926875], [3.8065491975625, 3.9685283943125, 3.928033595125], [3.84704399675], [3.8875387959375, 4.2114971894375, 4.090012791875]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.090012791875], [3.84704399675, 4.0090231935, 3.9685283943125], [3.8875387959375], [3.928033595125, 4.251991988625, 4.1305075910625]]}

46 15 187.3849927941595 186.42601848866977

47 15 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [3], [5]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 4.1305075910625], [3.8065491975625, 3.928033595125, 4.090012791875, 3.84704399675], [3.8875387959375, 4.2114971894375, 3.9685283943125]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.17100239025], [3.84704399675, 3.9685283943125, 4.1305075910625, 3.8875387959375], [3.928033595125, 4.251991988625, 4.0090231935]]}

47 15 186.7946474826965 187.1410019910875

48 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [6]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 3.9685283943125], [3.8065491975625], [3.84704399675, 4.0495179926875, 3.8875387959375], [3.928033595125, 4.0090231935, 4.1305075910625]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.0090231935], [3.84704399675], [3.8875387959375, 4.090012791875, 3.928033595125], [3.9685283943125, 4.0495179926875, 4.17100239025]]}

48 15 191.06757229543945 191.57597259884326

49 15 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [5], [6]], 'start\_section': [[3.6850648], [3.7255595991875, 3.766054398375, 4.0495179926875, 3.8065491975625, 3.84704399675], [3.8875387959375, 4.2114971894375, 4.090012791875], [3.928033595125, 4.0090231935]], 'final\_section': [[3.7255595991875], [3.766054398375, 3.8065491975625, 4.090012791875, 3.84704399675, 3.8875387959375], [3.928033595125, 4.251991988625, 4.1305075910625], [3.9685283943125, 4.0495179926875]]}

49 15 185.39339575234663 182.8026911918081

50 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850749], [3.7255676075625, 3.7660603151250003, 3.9685238529375], [3.8065530226875, 3.928031145375], [3.84704573025, 4.0495092680625], [3.8875384378125, 4.2114800983125]], 'final\_section': [[3.7255676075625], [3.7660603151250003, 3.8065530226875, 4.0090165605], [3.84704573025, 3.9685238529375], [3.8875384378125, 4.090001975625], [3.928031145375, 4.251972805875]]}

50 15 179.80327989001614 177.80681881103632

51 15 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [7]], 'start\_section': [[3.6850648], [3.7255518803750003, 3.76603896075, 4.049448523375], [3.806526041125], [3.8470131215, 3.887500201875], [3.968474362625]], 'final\_section': [[3.7255518803750003], [3.76603896075, 3.806526041125, 4.08993560375], [3.8470131215], [3.887500201875, 3.92798728225], [4.0089614430000005]]}

51 15 197.0237288328435 196.55096728927663

42 16 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [7]], 'start\_section': [[3.6850648], [3.7231761777058825, 3.761287555411765, 3.989955821647059], [3.799398933117647], [3.8375103108235296], [3.875621688529412, 4.218624087882353, 4.066178577058824], [3.9137330662352943, 4.142401332470588], [3.9518444439411766]], 'final\_section': [[3.7231761777058825], [3.761287555411765, 3.799398933117647, 4.028067199352941], [3.8375103108235296], [3.875621688529412], [3.9137330662352943, 4.2567354655882355, 4.104289954764706], [3.9518444439411766, 4.180512710176471], [3.989955821647059]]}

42 16 203.62504890995262 200.56343734597155

43 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [8]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.104305073941177], [3.7994030565294117, 3.9137413130588237], [3.8375158087058825], [3.875628560882353, 4.218643330470588, 3.951854065235294, 4.066192321764706], [3.989966817411765, 4.028079569588235]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.142417826117647], [3.8375158087058825, 3.951854065235294], [3.875628560882353], [3.9137413130588237, 4.256756082647058, 3.989966817411765, 4.104305073941177], [4.028079569588235, 4.066192321764706]]}

43 16 188.6173844549763 188.30245668246445

44 16 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [6]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.028079569588235], [3.7994030565294117, 3.951854065235294], [3.8375158087058825, 3.875628560882353], [3.9137413130588237, 4.180530578294118]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.066192321764706], [3.8375158087058825, 3.989966817411765], [3.875628560882353, 3.9137413130588237], [3.951854065235294, 4.218643330470588]]}

44 16 178.79372530805688 178.82364236966825

45 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [8]], 'start\_section': [[3.6850749], [3.7231870580588238, 3.761299216117647, 4.104308638647058], [3.799411374176471, 3.913747848352941], [3.837523532235294], [3.875635690294118, 4.21864511282353, 3.951860006411765, 4.066196480588236], [3.989972164470588, 4.028084322529412]], 'final\_section': [[3.7231870580588238], [3.761299216117647, 3.799411374176471, 4.142420796705882], [3.837523532235294, 3.951860006411765], [3.875635690294118], [3.913747848352941, 4.256757270882353, 3.989972164470588, 4.104308638647058], [4.028084322529412, 4.066196480588236]]}

45 16 184.90048976303316 184.11085336492891

46 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [4], [5], [6], [8]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.104305073941177, 3.7994030565294117], [3.8375158087058825], [3.875628560882353, 4.066192321764706], [3.9137413130588237, 3.951854065235294], [3.989966817411765, 4.028079569588235]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.142417826117647, 3.8375158087058825], [3.875628560882353], [3.9137413130588237, 4.104305073941177], [3.951854065235294, 3.989966817411765], [4.028079569588235, 4.066192321764706]]}

46 16 190.98085734597157 189.63489649289102

47 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [8]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.104305073941177], [3.7994030565294117, 3.9137413130588237], [3.8375158087058825], [3.875628560882353, 4.218643330470588, 4.066192321764706], [3.989966817411765, 4.028079569588235]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.142417826117647], [3.8375158087058825, 3.951854065235294], [3.875628560882353], [3.9137413130588237, 4.256756082647058, 4.104305073941177], [4.028079569588235, 4.066192321764706]]}

47 16 196.05930075829383 195.1990297630332

48 16 is number section and number section after mearg is ===> 4

{'section\_number': [[0], [1], [4], [6]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.142417826117647, 3.7994030565294117], [3.8375158087058825, 3.875628560882353], [3.9137413130588237, 4.028079569588235]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.180530578294118, 3.8375158087058825], [3.875628560882353, 3.9137413130588237], [3.951854065235294, 4.066192321764706]]}

48 16 183.99690606635073 183.07109999999997

49 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [4], [5], [7], [8]], 'start\_section': [[3.6850648], [3.7231775521764705, 3.7612903043529413, 4.218643330470588, 3.7994030565294117], [3.8375158087058825], [3.875628560882353, 4.104305073941177, 3.9137413130588237], [3.951854065235294, 4.028079569588235], [3.989966817411765, 4.066192321764706]], 'final\_section': [[3.7231775521764705], [3.7612903043529413, 3.7994030565294117, 4.256756082647058, 3.8375158087058825], [3.875628560882353], [3.9137413130588237, 4.142417826117647, 3.951854065235294], [3.989966817411765, 4.066192321764706], [4.028079569588235, 4.104305073941177]]}

49 16 190.28661279620854 188.5104854028436

50 16 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [6]], 'start\_section': [[3.6850749], [3.7231870580588238, 3.761299216117647], [3.799411374176471], [3.837523532235294, 3.989972164470588], [3.875635690294118, 4.104308638647058], [3.913747848352941, 4.028084322529412, 4.142420796705882, 3.951860006411765]], 'final\_section': [[3.7231870580588238], [3.761299216117647, 3.799411374176471], [3.837523532235294], [3.875635690294118, 4.028084322529412], [3.913747848352941, 4.142420796705882], [3.951860006411765, 4.066196480588236, 4.180532954764706, 3.989972164470588]]}

50 16 188.9782132701422 188.9809076777251

51 16 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [5], [8]], 'start\_section': [[3.6850648], [3.7231761777058825, 3.761287555411765, 4.104289954764706, 3.8375103108235296], [3.799398933117647, 4.028067199352941, 3.9137330662352943], [3.875621688529412, 4.218624087882353], [3.989955821647059]], 'final\_section': [[3.7231761777058825], [3.761287555411765, 3.799398933117647, 4.142401332470588, 3.875621688529412], [3.8375103108235296, 4.066178577058824, 3.9518444439411766], [3.9137330662352943, 4.2567354655882355], [4.028067199352941]]}

51 16 200.59692824644551 197.80946616113746

42 17 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [8], [9]], 'start\_section': [[3.6850648], [3.7210588789444445, 3.757052957888889, 4.045005589444445], [3.7930470368333333], [3.8290411157777777], [3.8650351947222226, 3.901029273666667, 3.9370233526111114], [3.9730174315555558, 4.116993747333334], [4.009011510500001, 4.080999668388889, 4.224975984166667]], 'final\_section': [[3.7210588789444445], [3.757052957888889, 3.7930470368333333, 4.080999668388889], [3.8290411157777777], [3.8650351947222226], [3.901029273666667, 3.9370233526111114, 3.9730174315555558], [4.009011510500001, 4.152987826277778], [4.045005589444445, 4.116993747333334, 4.260970063111111]]}

42 17 184.96329930812243 183.56959624680124

43 17 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [10]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.224995455833334], [3.793050931166667], [3.8290463082222224, 3.865041685277778, 3.937032439388889, 3.9010370623333332], [4.0450185705555555, 4.189000078777777]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.260990832888889], [3.8290463082222224], [3.865041685277778, 3.9010370623333332, 3.9730278164444446, 3.937032439388889], [4.081013947611111, 4.224995455833334]]}

43 17 191.1623275518908 190.2726815467728

44 17 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [7]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.0450185705555555, 3.9730278164444446], [3.793050931166667], [3.8290463082222224], [3.865041685277778, 3.9010370623333332, 4.0090231935, 4.117009324666666], [3.937032439388889]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.081013947611111, 4.0090231935], [3.8290463082222224], [3.865041685277778], [3.9010370623333332, 3.937032439388889, 4.0450185705555555, 4.153004701722222], [3.9730278164444446]]}

44 17 194.59595564401477 193.4358103497299

45 17 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [10]], 'start\_section': [[3.6850749], [3.7210697159444446, 3.757064531888889, 4.117012691333334], [3.793059347833333], [3.8290541637777777], [3.8650489797222223, 3.901043795666667, 4.081017875388889, 4.224997139166667, 3.9370386116111113], [4.0450230594444445, 4.189002323222223]], 'final\_section': [[3.7210697159444446], [3.757064531888889, 3.793059347833333, 4.153007507277778], [3.8290541637777777], [3.8650489797222223], [3.901043795666667, 3.9370386116111113, 4.117012691333334, 4.260991955111111, 3.9730334275555554], [4.081017875388889, 4.224997139166667]]}

45 17 189.75609856885603 188.33492067102645

46 17 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [7]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.224995455833334, 3.9010370623333332], [3.793050931166667], [3.8290463082222224, 3.865041685277778, 4.0090231935], [3.937032439388889, 3.9730278164444446]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.260990832888889, 3.937032439388889], [3.8290463082222224], [3.865041685277778, 3.9010370623333332, 4.0450185705555555], [3.9730278164444446, 4.0090231935]]}

46 17 196.75202018765992 196.22547237228696

47 17 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [7]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.0090231935], [3.793050931166667], [3.8290463082222224, 3.9730278164444446], [3.865041685277778, 3.9010370623333332, 4.0450185705555555], [3.937032439388889]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.0450185705555555], [3.8290463082222224], [3.865041685277778, 4.0090231935], [3.9010370623333332, 3.937032439388889, 4.081013947611111], [3.9730278164444446]]}

47 17 183.45888048526206 183.2338551796038

48 17 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [6], [8]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.224995455833334, 3.937032439388889], [3.793050931166667], [3.8290463082222224, 3.865041685277778], [3.9010370623333332, 4.0090231935, 4.081013947611111], [3.9730278164444446, 4.0450185705555555, 4.117009324666666]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.260990832888889, 3.9730278164444446], [3.8290463082222224], [3.865041685277778, 3.9010370623333332], [3.937032439388889, 4.0450185705555555, 4.117009324666666], [4.0090231935, 4.081013947611111, 4.153004701722222]]}

48 17 195.28308975452566 194.33775528385937

49 17 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [7]], 'start\_section': [[3.6850648], [3.7210601770555556, 3.757055554111111, 4.0090231935, 3.865041685277778], [3.793050931166667], [3.8290463082222224, 3.9730278164444446], [3.937032439388889, 4.117009324666666]], 'final\_section': [[3.7210601770555556], [3.757055554111111, 3.793050931166667, 4.0450185705555555, 3.9010370623333332], [3.8290463082222224], [3.865041685277778, 4.0090231935], [3.9730278164444446, 4.153004701722222]]}

49 17 191.75260487157615 187.01910264429912

50 17 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [7]], 'start\_section': [[3.6850749], [3.7210697159444446, 3.757064531888889, 4.081017875388889], [3.793059347833333], [3.8290541637777777, 4.117012691333334], [3.8650489797222223, 3.901043795666667, 4.0450230594444445], [3.9370386116111113, 4.224997139166667, 4.0090282434999995, 3.9730334275555554]], 'final\_section': [[3.7210697159444446], [3.757064531888889, 3.793059347833333, 4.117012691333334], [3.8290541637777777], [3.8650489797222223, 4.153007507277778], [3.901043795666667, 3.9370386116111113, 4.081017875388889], [3.9730334275555554, 4.260991955111111, 4.0450230594444445, 4.0090282434999995]]}

50 17 181.04320936404133 180.95513828073172

51 17 is number section and number section after mearg is ===> 5

{'section\_number': [[0], [1], [3], [4], [5]], 'start\_section': [[3.6850648], [3.7210588789444445, 3.757052957888889, 4.009011510500001, 3.9730174315555558], [3.7930470368333333], [3.8290411157777777], [3.8650351947222226, 3.901029273666667, 4.224975984166667, 3.9370233526111114]], 'final\_section': [[3.7210588789444445], [3.757052957888889, 3.7930470368333333, 4.045005589444445, 4.009011510500001], [3.8290411157777777], [3.8650351947222226], [3.901029273666667, 3.9370233526111114, 4.260970063111111, 3.9730174315555558]]}

51 17 209.94359131835847 209.06352127760405

42 18 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [7]], 'start\_section': [[3.6850648], [3.7191644537368425, 3.7532641074736843, 4.094260644842105, 3.991961683631579], [3.7873637612105266], [3.8214634149473685, 4.0260613373684215, 3.8896627224210527], [3.855563068684211], [3.923762376157895, 4.060160991105263]], 'final\_section': [[3.7191644537368425], [3.7532641074736843, 3.7873637612105266, 4.128360298578947, 4.0260613373684215], [3.8214634149473685], [3.855563068684211, 4.060160991105263, 3.923762376157895], [3.8896627224210527], [3.957862029894737, 4.094260644842105]]}

42 18 181.60177305905773 180.60226220494835

43 18 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [6]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 4.094275402315789, 3.9578718682105265], [3.7873674505789476], [3.8214683341052633, 4.026073635263158], [3.855569217631579], [3.8896701011578947, 4.196578052894736, 3.991972751736842, 3.9237709846842104]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 4.128376285842105, 3.991972751736842], [3.8214683341052633], [3.855569217631579, 4.0601745187894736], [3.8896701011578947], [3.9237709846842104, 4.230678936421053, 4.026073635263158, 3.9578718682105265]]}

43 18 186.96882301639965 186.96661133756757

44 18 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [7], [12]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 3.8896701011578947], [3.7873674505789476], [3.8214683341052633, 3.991972751736842], [3.855569217631579], [3.9237709846842104, 4.026073635263158, 3.9578718682105265, 4.0601745187894736], [4.094275402315789, 4.196578052894736]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 3.9237709846842104], [3.8214683341052633], [3.855569217631579, 4.026073635263158], [3.8896701011578947], [3.9578718682105265, 4.0601745187894736, 3.991972751736842, 4.094275402315789], [4.128376285842105, 4.230678936421053]]}

44 18 169.64431756564602 169.29734221253202

45 18 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [7]], 'start\_section': [[3.6850749], [3.7191752519473686, 3.753275603894737, 3.9919780675263157], [3.7873759558421054], [3.8214763077894736, 4.060178771421053], [3.855576659736842], [3.8896770116842108, 4.196580179210526], [3.923777363631579, 4.026078419473684, 3.9578777155789475]], 'final\_section': [[3.7191752519473686], [3.753275603894737, 3.7873759558421054, 4.026078419473684], [3.8214763077894736], [3.855576659736842, 4.0942791233684215], [3.8896770116842108], [3.923777363631579, 4.230680531157895], [3.9578777155789475, 4.060178771421053, 3.9919780675263157]]}

45 18 203.40201573608874 201.32876528580908

46 18 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [8]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 4.0601745187894736], [3.7873674505789476], [3.8214683341052633, 4.094275402315789], [3.855569217631579], [3.8896701011578947, 4.196578052894736, 3.9237709846842104], [3.9578718682105265, 3.991972751736842]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 4.094275402315789], [3.8214683341052633], [3.855569217631579, 4.128376285842105], [3.8896701011578947], [3.9237709846842104, 4.230678936421053, 3.9578718682105265], [3.991972751736842, 4.026073635263158]]}

46 18 194.50650990615225 193.0929036875533

47 18 is number section and number section after mearg is ===> 8

{'section\_number': [[0], [1], [3], [4], [5], [7], [9], [12]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 3.8896701011578947], [3.7873674505789476], [3.8214683341052633], [3.855569217631579], [3.9237709846842104, 4.026073635263158, 3.9578718682105265, 4.0601745187894736], [3.991972751736842, 4.128376285842105], [4.094275402315789, 4.196578052894736]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 3.9237709846842104], [3.8214683341052633], [3.855569217631579], [3.8896701011578947], [3.9578718682105265, 4.0601745187894736, 3.991972751736842, 4.094275402315789], [4.026073635263158, 4.162477169368421], [4.128376285842105, 4.230678936421053]]}

47 18 190.81150308086075 190.86023888520236

48 18 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [9]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 3.8896701011578947, 3.9237709846842104], [3.7873674505789476], [3.8214683341052633, 4.094275402315789], [3.855569217631579, 4.0601745187894736, 3.9578718682105265], [3.991972751736842, 4.026073635263158]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 3.9237709846842104, 3.9578718682105265], [3.8214683341052633], [3.855569217631579, 4.128376285842105], [3.8896701011578947, 4.094275402315789, 3.991972751736842], [4.026073635263158, 4.0601745187894736]]}

48 18 184.60759427433882 184.57028751540432

49 18 is number section and number section after mearg is ===> 6

{'section\_number': [[0], [1], [3], [4], [5], [6]], 'start\_section': [[3.6850648], [3.719165683526316, 3.7532665670526315, 4.0601745187894736, 3.991972751736842], [3.7873674505789476, 3.9237709846842104], [3.8214683341052633], [3.855569217631579, 3.9578718682105265], [3.8896701011578947, 4.196578052894736]], 'final\_section': [[3.719165683526316], [3.7532665670526315, 3.7873674505789476, 4.094275402315789, 4.026073635263158], [3.8214683341052633, 3.9578718682105265], [3.855569217631579], [3.8896701011578947, 3.991972751736842], [3.9237709846842104, 4.230678936421053]]}

49 18 209.94306313394637 206.20479069106077

50 18 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [8]], 'start\_section': [[3.6850749], [3.7191752519473686, 3.753275603894737, 4.128379475315789, 3.923777363631579], [3.7873759558421054], [3.8214763077894736], [3.855576659736842], [3.8896770116842108, 4.196580179210526, 4.060178771421053], [3.9578777155789475]], 'final\_section': [[3.7191752519473686], [3.753275603894737, 3.7873759558421054, 4.162479827263158, 3.9578777155789475], [3.8214763077894736], [3.855576659736842], [3.8896770116842108], [3.923777363631579, 4.230680531157895, 4.0942791233684215], [3.9919780675263157]]}

50 18 175.35053199355391 175.0611723386103

51 18 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [8]], 'start\_section': [[3.6850648], [3.7191644537368425, 3.7532641074736843, 4.060160991105263, 4.094260644842105], [3.7873637612105266], [3.8214634149473685], [3.855563068684211], [3.8896627224210527, 4.196559606052632, 3.923762376157895], [3.957862029894737, 3.991961683631579]], 'final\_section': [[3.7191644537368425], [3.7532641074736843, 3.7873637612105266, 4.094260644842105, 4.128360298578947], [3.8214634149473685], [3.855563068684211], [3.8896627224210527], [3.923762376157895, 4.230659259789474, 3.957862029894737], [3.991961683631579, 4.0260613373684215]]}

51 18 209.00143425917148 209.74897326760833

42 19 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [7]], 'start\_section': [[3.6850648], [3.71745947105, 3.7498541421000002, 4.10619552365, 4.04140618155], [3.7822488131500003], [3.8146434842000003, 3.97661683945], [3.84703815525], [3.8794328263, 4.1385901947, 3.9442221684], [3.91182749735]], 'final\_section': [[3.71745947105], [3.7498541421000002, 3.7822488131500003, 4.1385901947, 4.0738008526], [3.8146434842000003], [3.84703815525, 4.009011510500001], [3.8794328263], [3.91182749735, 4.17098486575, 3.97661683945], [3.9442221684]]}

42 19 193.30398691943128 191.57323563981043

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\fromnumeric.py:3504: RuntimeWarning: Mean of empty slice.

return \_methods.\_mean(a, axis=axis, dtype=dtype,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:121: RuntimeWarning: invalid value encountered in divide

ret = um.true\_divide(

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:206: RuntimeWarning: Degrees of freedom <= 0 for slice

ret = \_var(a, axis=axis, dtype=dtype, out=out, ddof=ddof,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:163: RuntimeWarning: invalid value encountered in divide

arrmean = um.true\_divide(arrmean, div, out=arrmean,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:195: RuntimeWarning: invalid value encountered in divide

ret = um.true\_divide(

43 19 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [2], [3], [5], [6], [7]], 'start\_section': [[3.6850648], [3.71746063935, 3.8146481574, 4.2033982296, 4.10621071155], [3.7498564787, 3.9442315148000002], [3.7822523180500003], [3.84704399675, 4.0738148722, 3.97662735415], [3.8794398361], [3.91183567545, 4.0090231935]], 'final\_section': [[3.71746063935], [3.7498564787, 3.84704399675, 4.23579406895, 4.1386065509], [3.7822523180500003, 3.97662735415], [3.8146481574], [3.8794398361, 4.10621071155, 4.0090231935], [3.91183567545], [3.9442315148000002, 4.04141903285]]}

43 19 164.59001374407583 165.14941156398106

44 19 is number section and number section after mearg is ===> 8

{'section\_number': [[0], [1], [3], [4], [5], [6], [7], [8]], 'start\_section': [[3.6850648], [3.71746063935, 3.7498564787, 4.0738148722], [3.7822523180500003], [3.8146481574, 4.0090231935], [3.84704399675, 3.97662735415], [3.8794398361, 4.2033982296], [3.91183567545, 4.10621071155], [3.9442315148000002]], 'final\_section': [[3.71746063935], [3.7498564787, 3.7822523180500003, 4.10621071155], [3.8146481574], [3.84704399675, 4.04141903285], [3.8794398361, 4.0090231935], [3.91183567545, 4.23579406895], [3.9442315148000002, 4.1386065509], [3.97662735415]]}

44 19 186.14070777251186 185.24252028436018

45 19 is number section and number section after mearg is ===> 9

{'section\_number': [[0], [1], [3], [4], [5], [6], [7], [8], [9]], 'start\_section': [[3.6850749], [3.71747023435, 3.7498655687, 4.2034002496], [3.78226090305], [3.8146562374], [3.84705157175], [3.8794469061, 4.10621424655], [3.91184224045, 4.0090282434999995], [3.9442375748, 4.04142357785], [3.97663290915]], 'final\_section': [[3.71747023435], [3.7498655687, 3.78226090305, 4.23579558395], [3.8146562374], [3.84705157175], [3.8794469061], [3.91184224045, 4.1386095809], [3.9442375748, 4.04142357785], [3.97663290915, 4.0738189122], [4.0090282434999995]]}

45 19 196.48173497630333 190.70297450236967

46 19 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [7], [8]], 'start\_section': [[3.6850648], [3.71746063935, 3.7498564787, 4.10621071155], [3.7822523180500003], [3.8146481574, 4.2033982296, 3.97662735415], [3.84704399675, 4.04141903285, 3.8794398361], [3.91183567545], [3.9442315148000002]], 'final\_section': [[3.71746063935], [3.7498564787, 3.7822523180500003, 4.1386065509], [3.8146481574], [3.84704399675, 4.23579406895, 4.0090231935], [3.8794398361, 4.0738148722, 3.91183567545], [3.9442315148000002], [3.97662735415]]}

46 19 191.77654748815166 191.3082622748815

47 19 is number section and number section after mearg is ===> 9

{'section\_number': [[0], [1], [3], [4], [5], [7], [8], [9], [11]], 'start\_section': [[3.6850648], [3.71746063935, 3.7498564787, 3.8794398361], [3.7822523180500003], [3.8146481574], [3.84704399675], [3.91183567545, 4.10621071155], [3.9442315148000002, 4.2033982296, 4.0090231935], [3.97662735415, 4.0738148722], [4.04141903285, 4.1386065509]], 'final\_section': [[3.71746063935], [3.7498564787, 3.7822523180500003, 3.91183567545], [3.8146481574], [3.84704399675], [3.8794398361], [3.9442315148000002, 4.1386065509], [3.97662735415, 4.23579406895, 4.04141903285], [4.0090231935, 4.10621071155], [4.0738148722, 4.17100239025]]}

47 19 187.79498161137442 187.99546293838864

48 19 is number section and number section after mearg is ===> 8

{'section\_number': [[0], [1], [3], [4], [5], [6], [7], [10]], 'start\_section': [[3.6850648], [3.7174544643000003, 3.7498441286, 4.1061304359], [3.7822337929], [3.8146234572, 3.9441821144], [3.8470131215], [3.8794027858, 4.1385201002, 4.0413511073], [3.9117924501, 3.9765717787], [4.0089614430000005, 4.0737407716]], 'final\_section': [[3.7174544643000003], [3.7498441286, 3.7822337929, 4.1385201002], [3.8146234572], [3.8470131215, 3.9765717787], [3.8794027858], [3.9117924501, 4.1709097645, 4.0737407716], [3.9441821144, 4.0089614430000005], [4.0413511073, 4.1061304359]]}

48 19 197.7590195260663 198.32580635071093

49 19 is number section and number section after mearg is ===> 7

{'section\_number': [[0], [1], [3], [4], [5], [6], [7]], 'start\_section': [[3.6850648], [3.7174544643000003, 3.7498441286, 4.0737407716, 4.0089614430000005], [3.7822337929], [3.8146234572, 3.9441821144], [3.8470131215, 3.9765717787], [3.8794027858, 4.2032994288], [3.9117924501, 4.1061304359]], 'final\_section': [[3.7174544643000003], [3.7498441286, 3.7822337929, 4.1061304359, 4.0413511073], [3.8146234572], [3.8470131215, 3.9765717787], [3.8794027858, 4.0089614430000005], [3.9117924501, 4.2356890930999995], [3.9441821144, 4.1385201002]]}

49 19 187.3300352606635 182.90032398104265

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\fromnumeric.py:3504: RuntimeWarning: Mean of empty slice.

return \_methods.\_mean(a, axis=axis, dtype=dtype,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:121: RuntimeWarning: invalid value encountered in divide

ret = um.true\_divide(

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:206: RuntimeWarning: Degrees of freedom <= 0 for slice

ret = \_var(a, axis=axis, dtype=dtype, out=out, ddof=ddof,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:163: RuntimeWarning: invalid value encountered in divide

arrmean = um.true\_divide(arrmean, div, out=arrmean,

C:\Users\ns\.conda\envs\yolo\lib\site-packages\numpy\core\\_methods.py:195: RuntimeWarning: invalid value encountered in divide

ret = um.true\_divide(

50 19 is number section and number section after mearg is ===> 8

{'section\_number': [[0], [1], [2], [3], [5], [6], [7], [8]], 'start\_section': [[3.6850749], [3.71747023435, 3.8146562374, 4.2034002496, 4.10621424655], [3.7498655687], [3.78226090305], [3.84705157175, 4.17100491525, 4.04142357785], [3.8794469061, 4.0738189122], [3.91184224045, 4.0090282434999995], [3.9442375748, 3.97663290915]], 'final\_section': [[3.71747023435], [3.7498655687, 3.84705157175, 4.23579558395, 4.1386095809], [3.78226090305], [3.8146562374], [3.8794469061, 4.2034002496, 4.0738189122], [3.91184224045, 4.10621424655], [3.9442375748, 4.04142357785], [3.97663290915, 4.0090282434999995]]}

50 19 181.14275848341234 179.3387089099526

51 19 is number section and number section after mearg is ===> 8

{'section\_number': [[0], [1], [3], [4], [5], [6], [7], [8]], 'start\_section': [[3.6850648], [3.7174544643000003, 3.7498441286, 4.1385201002], [3.7822337929], [3.8146234572, 3.9765717787], [3.8470131215], [3.8794027858, 4.1061304359, 4.0089614430000005], [3.9117924501], [3.9441821144, 4.0413511073]], 'final\_section': [[3.7174544643000003], [3.7498441286, 3.7822337929, 4.1709097645], [3.8146234572], [3.8470131215, 4.0089614430000005], [3.8794027858], [3.9117924501, 4.1385201002, 4.0413511073], [3.9441821144], [3.9765717787, 4.0737407716]]}

51 19 193.62524938388628 192.97171042654028

Process finished with exit code 0