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

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46 8 203.03372320075758 200.57941117424244

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

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47 8 193.49225501893937 192.95049820075755

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

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48 8 185.77685104166665 185.254727935606

49 8 is number section and number section after mearg is ===> 2

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49 8 185.95312727272727 186.17874204545456

50 8 is number section and number section after mearg is ===> 2

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50 8 193.68356278409092 193.82157736742425

51 8 is number section and number section after mearg is ===> 2

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51 8 194.43382168560606 195.03055208333336

42 9 is number section and number section after mearg is ===> 2

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42 9 187.78733664772727 187.02385369318182

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

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43 9 191.3969524621212 190.85740880681817

44 9 is number section and number section after mearg is ===> 3

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44 9 194.0168603219697 191.10518380681822

45 9 is number section and number section after mearg is ===> 3

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45 9 193.72883948863637 193.4757239583333

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

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46 9 178.9691190340909 179.07980246212122

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

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47 9 205.880271780303 205.3876585227273

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

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48 9 184.5111709280303 184.1057803977273

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

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49 9 179.24720312500003 177.88212414772727

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

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50 9 176.65467424242422 176.88874327651516

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

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51 9 184.81768267045456 184.53240492424243

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

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42 10 183.39626408484045 183.1015093267683

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

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43 10 205.16581905122618 204.44537051415588

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

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44 10 181.93965363128495 179.60908162105866

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45 10 190.84644295047818 185.5827253101032

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

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46 10 192.19376621532052 190.6263942808446

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

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47 10 196.62208692358678 195.21091762143735

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48 10 189.53844692737428 188.8731388126124

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

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49 10 189.24705368809768 188.31579017138526

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50 10 192.03901638102454 190.69901401382444

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

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51 10 192.7138314553546 190.26188306031628

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42 11 189.39811747986738 189.15525627664616

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

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43 11 184.8984361913785 185.023471814306

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44 11 183.0780487920417 179.84454637612504

45 11 is number section and number section after mearg is ===> 4

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45 11 203.23075632401705 200.3548050213169

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

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46 11 194.63228043581242 194.8232685930839

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47 11 201.28738995736617 201.45185476077688

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48 11 192.39591501657983 188.35077820937946

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

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49 11 186.48411473235433 186.62124822359073

50 11 is number section and number section after mearg is ===> 3

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50 11 189.9224428233065 190.82926897205118

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

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42 12 184.5389350009475 182.80545707788514

43 12 is number section and number section after mearg is ===> 4

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43 12 178.2307853894258 175.12230054955467

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44 12 185.23723204472236 180.72293348493466

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

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45 12 198.22538374076177 194.68547830206558

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

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46 12 194.355928936896 191.9495541027099

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

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47 12 191.15920342997916 188.3055367633125

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 12 191.48694087549745 186.7027481523593

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

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49 12 187.82964136820166 183.454397290127

50 12 is number section and number section after mearg is ===> 3

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

50 12 200.1825198029183 200.05103477354555

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

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51 12 194.51326842903165 191.18688961531174

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 13 184.5732019713771 184.42118784949292

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 13 190.32085821249171 188.96557397403086

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

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44 13 202.746541086153 202.61084845038386

45 13 is number section and number section after mearg is ===> 3

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45 13 189.34667510188606 188.89483897260922

46 13 is number section and number section after mearg is ===> 3

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

46 13 176.54812434840298 177.35455027959435

47 13 is number section and number section after mearg is ===> 4

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

47 13 191.7663816699839 192.56167415410857

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 13 195.61417657094117 195.1379228509146

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 13 182.86143844185384 181.10156345370106

50 13 is number section and number section after mearg is ===> 3

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

50 13 171.6394695289546 171.43907402141977

51 13 is number section and number section after mearg is ===> 3

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51 13 190.60731608378353 190.6175135058288

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 14 197.1164545368351 195.69313283398122

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 14 182.73075329477578 181.8453848487722

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 14 170.8462130463639 170.4713438892576

45 14 is number section and number section after mearg is ===> 4

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

45 14 197.23878543661704 196.89435280174462

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 14 202.36459448184317 201.15344012515408

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 14 186.22566682468948 186.10587626813316

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 14 206.63362330520525 205.3628686830378

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 14 185.92616782023325 183.45416488100884

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

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50 14 181.54014658196647 178.91810486394232

51 14 is number section and number section after mearg is ===> 4

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51 14 191.5303577320565 190.26406106001707

42 15 is number section and number section after mearg is ===> 4

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

42 15 170.52330501564424 169.54655608229828

43 15 is number section and number section after mearg is ===> 4

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

43 15 188.157307860055 188.96065904996678

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 15 181.57064691381436 180.9426081350147

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

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45 15 203.87599658670715 202.90651265762776

46 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, 3.9685283943125, 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 15 187.1285804494169 186.7125636673936

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 15 186.50516649284157 186.76190698776907

48 15 is number section and number section after mearg is ===> 4

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

48 15 191.7734747321513 191.88535924907555

49 15 is number section and number section after mearg is ===> 3

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

49 15 183.56198596757372 181.58019872949657

50 15 is number section and number section after mearg is ===> 4

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50 15 178.7195130368825 177.68044780506307

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 15 198.5238911538826 198.43676467241872

42 16 is number section and number section after mearg is ===> 6

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42 16 202.52341800947866 200.3172314691943

43 16 is number section and number section after mearg is ===> 4

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43 16 186.62118085308055 185.771984549763

44 16 is number section and number section after mearg is ===> 4

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44 16 178.51975895734597 178.46307355450236

45 16 is number section and number section after mearg is ===> 4

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45 16 186.32468701421803 185.47368388625594

46 16 is number section and number section after mearg is ===> 5

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46 16 190.3038167772512 189.41399033175358

47 16 is number section and number section after mearg is ===> 5

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47 16 196.8904751658768 196.11929526066348

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

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48 16 182.62097507109007 181.66805383886253

49 16 is number section and number section after mearg is ===> 4

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49 16 190.53886881516587 189.01594113744076

50 16 is number section and number section after mearg is ===> 4

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50 16 190.20677554502367 189.77293099526065

51 16 is number section and number section after mearg is ===> 4

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51 16 199.1699602843602 197.86117677725122

42 17 is number section and number section after mearg is ===> 6

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

42 17 184.64814918017248 184.46259169746943

43 17 is number section and number section after mearg is ===> 4

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43 17 192.12817695005216 191.1284945502796

44 17 is number section and number section after mearg is ===> 4

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44 17 196.35124727513983 195.2842154298171

45 17 is number section and number section after mearg is ===> 5

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45 17 191.48143683063216 188.32838403942753

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 17 194.87220519382052 193.74945938773575

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 17 183.08518671216 183.2814874419486

48 17 is number section and number section after mearg is ===> 4

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48 17 193.90945057340537 194.26963358923325

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

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49 17 192.58732366600324 189.24906170031278

50 17 is number section and number section after mearg is ===> 4

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50 17 180.81406027864654 180.5221003696332

51 17 is number section and number section after mearg is ===> 4

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51 17 211.08464524689603 209.0743055634537

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

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42 18 184.1622284576737 183.9709476727652

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

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43 18 184.3874038297469 184.4936575030809

44 18 is number section and number section after mearg is ===> 5

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44 18 169.9417076500142 168.62394909470092

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

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45 18 199.79889980092898 198.43366745663096

46 18 is number section and number section after mearg is ===> 6

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46 18 192.75153891364113 192.20410873068542

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

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47 18 189.71081268366672 189.43904815622335

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

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48 18 183.72836866053655 183.894828230164

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

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49 18 209.03809858754386 206.63376016684046

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

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50 18 174.0188448194141 172.6838767655702

51 18 is number section and number section after mearg is ===> 5

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51 18 208.17520561190636 208.68581268366674

42 19 is number section and number section after mearg is ===> 5

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

42 19 194.5195403791469 191.1343146919431

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 ===> 4

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

43 19 165.0819778199052 164.17711649289097

44 19 is number section and number section after mearg is ===> 6

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

44 19 186.47000369668245 185.5357543127962

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 19 197.80495061611373 192.40485298578196

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 19 191.007214028436 191.1134254976303

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 19 188.4417038862559 188.44793772511846

48 19 is number section and number section after mearg is ===> 7

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

48 19 197.35445127962086 197.8699603791469

49 19 is number section and number section after mearg is ===> 6

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

49 19 190.0075240758294 184.47924369668252

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 19 183.96888739336495 181.47966635071091

51 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, 4.1385201002], [3.7822337929], [3.8146234572, 3.9765717787], [3.8470131215, 3.9441821144], [3.8794027858, 4.1061304359, 4.0089614430000005], [3.9117924501]], 'final\_section': [[3.7174544643000003], [3.7498441286, 3.7822337929, 4.1709097645], [3.8146234572], [3.8470131215, 4.0089614430000005], [3.8794027858, 3.9765717787], [3.9117924501, 4.1385201002, 4.0413511073], [3.9441821144]]}

51 19 192.58247336492892 191.82987582938387

Process finished with exit code 0