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46 8 203.89117310606062 201.15306070075755

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

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47 8 193.64843039772728 193.9438225378788

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

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48 8 186.2586710227273 185.9068815340909

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

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49 8 187.6004984848485 188.0222503787879

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

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50 8 194.3772747159091 194.58050975378788

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

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

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42 9 189.66151770833335 189.15273948863637

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

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43 9 190.67842083333332 190.8890527462121

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44 9 194.08993787878788 192.5301097537879

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

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45 9 192.718284375 192.8882490530303

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

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46 9 177.2331946022727 176.76939270833333

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

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47 9 205.34114053030305 205.40438418560603

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

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48 9 185.30939545454547 183.94063731060606

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49 9 179.69539753787876 178.62830748106066

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

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50 9 176.31796638257575 176.57199138257576

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

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

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42 10 186.17749910046396 185.6935683173942

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

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43 10 209.33363308398827 208.35712584035602

44 10 is number section and number section after mearg is ===> 2

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44 10 182.69499573903988 180.4412588770003

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

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45 10 192.97933822554683 187.93732970362657

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

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46 10 194.5695423728814 192.5920784016665

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

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47 10 197.5184939873118 195.55393466527792

48 10 is number section and number section after mearg is ===> 2

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48 10 194.73992888930977 190.50298163052744

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

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49 10 187.6145900009469 186.3476426474766

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

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50 10 194.1579132657892 191.83472919231133

51 10 is number section and number section after mearg is ===> 2

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51 10 187.8913228860903 189.3755178486886

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

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42 11 189.98703799147324 189.94636864045475

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

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43 11 183.87593083846514 184.21014031264798

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44 11 183.48556636665086 179.79739478919942

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48 11 192.29666139270486 187.896956892468

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

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49 11 188.16853112269067 187.23414021790617

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

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50 11 189.5730109900521 190.47824036001896

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

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51 11 186.4808079583136 186.66869180483184

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42 12 187.1664049649422 185.0135093803297

43 12 is number section and number section after mearg is ===> 3

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43 12 176.77757580064434 175.79246172067465

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44 12 182.8236938601478 182.9211533068031

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45 12 198.13311663824146 194.92048389236308

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

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46 12 193.29657267386773 190.24748891415575

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

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47 12 191.05968353231 188.7161568125829

48 12 is number section and number section after mearg is ===> 2

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49 12 is number section and number section after mearg is ===> 2

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49 12 186.47910138336175 185.2838223422399

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

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50 12 198.11555457646386 197.9175533447034

51 12 is number section and number section after mearg is ===> 3

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51 12 190.1141566230813 190.5031729202198

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 13 185.62547227750923 184.20235371054875

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

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43 13 191.0338677850441 189.32371377120654

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

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44 13 203.5372965595678 202.99985953938017

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

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45 13 190.11586522604492 189.6231035920766

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

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46 13 176.93197858022938 176.8312368495877

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 13 190.50846298929008 190.91085660127004

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 13 191.24950383849873 190.65845758695858

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 13 181.32019543171262 180.66155179603825

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 13 174.69244924651693 174.15357975547337

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

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51 13 192.91352686949105 192.26419590560135

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 14 195.633706551626 194.12568095192944

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

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43 14 181.92227543377268 180.9741707594577

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 14 172.76001431686734 172.1258721911444

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 14 197.46721522707878 196.3112301128283

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 14 203.1261160519579 201.66248383426566

47 14 is number section and number section after mearg is ===> 3

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

47 14 184.08632568502895 183.7919341044847

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

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48 14 208.4568133118422 207.26776154356688

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 14 187.2517038968427 184.5739491798616

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 14 181.583890110932 178.85095714421163

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

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

51 14 192.42731345406276 191.25495780790743

42 15 is number section and number section after mearg is ===> 2

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42 15 172.32119920356502 171.36049094529255

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

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43 15 187.99416203659808 188.49674808002277

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 15 182.31227647672324 181.12927420119465

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

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45 15 202.3831415568408 201.43983312790368

46 15 is number section and number section after mearg is ===> 3

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

46 15 187.8373249265194 187.45898985493506

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

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47 15 186.37907651464872 186.37183483455013

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 15 188.18232767611642 188.62764501754054

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 15 183.74087162226223 181.42975433772634

50 15 is number section and number section after mearg is ===> 3

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

50 15 177.41037612591256 175.94836550677917

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 15 198.4654441073291 198.80635261211722

42 16 is number section and number section after mearg is ===> 4

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42 16 204.1632077725118 202.10302255924174

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

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43 16 188.70750729857818 187.76274218009482

44 16 is number section and number section after mearg is ===> 3

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44 16 177.2045478672986 176.92084568720378

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

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45 16 187.79458805687204 186.97492331753557

46 16 is number section and number section after mearg is ===> 3

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46 16 191.94196796208533 190.1201551658768

47 16 is number section and number section after mearg is ===> 4

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47 16 196.08196616113744 195.42058075829385

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

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48 16 182.92104417061614 182.11427706161138

49 16 is number section and number section after mearg is ===> 3

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

49 16 189.70562559241708 188.8534348815166

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

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50 16 189.78697488151664 189.39812691943132

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

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51 16 199.8865232227488 198.83962094786727

42 17 is number section and number section after mearg is ===> 4

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42 17 183.88839010520329 182.91105392853757

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

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43 17 192.72750431238748 191.83775016586105

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

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44 17 196.22827580324136 194.73367112122074

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

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45 17 190.92796976589895 189.49271718320537

46 17 is number section and number section after mearg is ===> 3

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46 17 196.5231329731779 195.39554544592926

47 17 is number section and number section after mearg is ===> 4

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47 17 184.70388683537107 185.224235996588

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

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48 17 194.2434274476353 193.94012283195906

49 17 is number section and number section after mearg is ===> 3

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49 17 191.2531717372761 187.8935918870249

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

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50 17 181.2605341673775 181.2093189271159

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

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51 17 214.27641143019616 211.73176940574356

42 18 is number section and number section after mearg is ===> 4

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42 18 184.43031908237748 182.92010057825385

43 18 is number section and number section after mearg is ===> 4

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43 18 183.3025948431131 184.06840496729546

44 18 is number section and number section after mearg is ===> 4

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44 18 173.28284444023132 172.61516399658737

45 18 is number section and number section after mearg is ===> 4

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45 18 204.86838506019527 203.2598941131861

46 18 is number section and number section after mearg is ===> 4

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46 18 193.7371358422599 193.1758636837615

47 18 is number section and number section after mearg is ===> 6

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47 18 190.2724888615035 190.10704986254623

48 18 is number section and number section after mearg is ===> 5

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48 18 183.46106265996778 182.46642714949286

49 18 is number section and number section after mearg is ===> 4

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49 18 205.59092985117073 205.23824808038677

50 18 is number section and number section after mearg is ===> 4

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50 18 172.41174101810597 172.67238818845388

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

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51 18 208.21808465257368 208.95257417764716

42 19 is number section and number section after mearg is ===> 4

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42 19 192.8987054028436 192.18290777251184

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

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43 19 166.03220701421802 165.5443295734597

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

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44 19 186.63152436018956 185.61779772511846

45 19 is number section and number section after mearg is ===> 6

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45 19 197.6252562085308 192.3814726066351

46 19 is number section and number section after mearg is ===> 5

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

46 19 190.6906967772512 190.5719361137441

47 19 is number section and number section after mearg is ===> 7

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47 19 187.01260710900473 187.0238475829384

48 19 is number section and number section after mearg is ===> 6

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48 19 196.9231001895735 197.45559895734596

49 19 is number section and number section after mearg is ===> 5

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49 19 190.00320682464456 185.12464767772514

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 ===> 6

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

50 19 181.31784938388626 179.3955524170616

51 19 is number section and number section after mearg is ===> 6

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

51 19 195.17143582938388 194.7674692890995

Process finished with exit code 0