ans = 5 ans = 3 12 6 23 34 35 3 34 5 ans = 3 34 5 Columns 1 through 8

20.0000 20.8081 21.6162 22.4242 23.2323 24.0404 \(\neq \)
24.8485 25.6566

Columns 9 through 16

26.4646 27.2727 28.0808 28.8889 29.6970 30.5051 2 31.3131 32.1212

Columns	17	through	24
---------	----	---------	----

32.9293 33.7374 34.5455 35.3535 36.1616 36.9697 ✓ 37.7778 38.5859

Columns 25 through 32

39.3939 40.2020 41.0101 41.8182 42.6263 43.4343 **∠** 44.2424 45.0505

Columns 33 through 40

45.8586 46.6667 47.4747 48.2828 49.0909 49.8990 **∠** 50.7071 51.5152

Columns 41 through 48

52.3232 53.1313 53.9394 54.7475 55.5556 56.3636 **∠** 57.1717 57.9798

Columns 49 through 56

58.7879 59.5960 60.4040 61.2121 62.0202 62.8283 **∠** 63.6364 64.4444

Columns 57 through 64

65.2525 66.0606 66.8687 67.6768 68.4848 69.2929 270.1010 70.9091

Columns 65 through 72

71.7172 72.5253 73.3333 74.1414 74.9495 75.7576 × 76.5657 77.3737

Columns 73 through 80

78.1818 78.9899 79.7980 80.6061 81.4141 82.2222 ✓

83.0303 83.8384

Columns 81 through 88

84.6465 85.4545 86.2626 87.0707 87.8788 88.6869

89.4949 90.3030

Columns 89 through 96

91.1111 91.9192 92.7273 93.5354 94.3434 95.1515 \(\varepsilon\)

95.9596 96.7677

Columns 97 through 100

97.5758 98.3838 99.1919 100.0000

Y =

Columns 1 through 8

20.0000 21.6327 23.2653 24.8980 26.5306 28.1633 \(\overline{\chi}\)

29.7959 31.4286

Columns 9 through 16

33.0612 34.6939 36.3265 37.9592 39.5918 41.2245**∠**

42.8571 44.4898

Columns 17 through 24

46.1224 47.7551 49.3878 51.0204 52.6531 54.2857

55.9184 57.5510

Columns 25 through 32

59.1837 60.8163 62.4490 64.0816 65.7143 67.3469 **∠** 68.9796 70.6122

Columns 33 through 40

72.2449 73.8776 75.5102 77.1429 78.7755 80.4082 ×

82.0408 83.6735

Columns 41 through 48

85.3061 86.9388 88.5714 90.2041 91.8367 93.4694

95.1020 96.7347

Columns 49 through 50

98.3673 100.0000

Columns 1 through 8

20.0000 21.6327 23.2653 24.8980 26.5306 28.1633 \(\neg \)

29.7959 31.4286

Columns 9 through 16

33.0612 34.6939 36.3265 37.9592 39.5918 41.2245**∠**

42.8571 44.4898

Columns 17 through 24

46.1224 47.7551 49.3878 51.0204 52.6531 54.2857**∠**

55.9184 57.5510

Columns 25 through 32

59.1837 60.8163 62.4490 64.0816 65.7143 67.3469**∠** 68.9796 70.6122

Columns 33 through 40

72.2449 73.8776 75.5102 77.1429 78.7755 80.4082 **∠** 82.0408 83.6735

Columns 41 through 48

85.3061 86.9388 88.5714 90.2041 91.8367 93.4694 \(\nu\)
95.1020 96.7347

Columns 49 through 50

98.3673 100.0000