Enter the average rainfall for each month

Average rainfall:

For month January Avg Rainfall: 3.7For month February Avg Rainfall: 3.6

For month March Avg Rainfall: 5.1

For month April Avg Rainfall: 3.8

For month May Avg Rainfall: 4.2

For month June Avg Rainfall: 4.2

For month July Avg Rainfall: 4.4

For month August Avg Rainfall: 4.8

For month September Avg Rainfall: 4

For month October Avg Rainfall: 3.3

For month November Avg Rainfall: 3.3

For month December Avg Rainfall: 3.5

The actual rainfall:

What is the current month? Please give the number of the month (Jan = 0, etc.

The current month is: May

Enter the actual rainfall for each month, as prompted,

First for the months in the previous year:

For month May Rainfall: 4.3

For month June Rainfall: 3.2

For month July Rainfall: 5.5

For month August Rainfall: 5.1

For month September Rainfall: 4

For month October Rainfall: 2.2

For month November Rainfall: 2

For month December Rainfall: 1.1

Now for the months in this year:

For month January Rainfall: 4.1

For month February Rainfall: 3.3

For month March Rainfall: 3.9

For month April Rainfall: 3.7

Please choose between g)raphical and t)abular output

You chose the tabular output.

Monthly Rainfall

For the 12 Months Preceding May

Actual, Average, and Difference (= Actual - Average)

-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+----

Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec

-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+----

average 4.1 | 3.3 | 3.9 | 3.7 | 4.3 | 3.2 | 5.5 | 5.1 | 4.0 | 2.2 | 2.0 | 1.1

actual 3.7 | 3.6 | 5.1 | 3.8 | 4.2 | 4.2 | 4.4 | 4.8 | 4.0 | 3.3 | 3.3 | 3.5

diffs 0.4 |-0.3 |-1.2 |-0.1 | 0.1 |-1.0 | 1.1 | 0.3 | 0.0 |-1.1 |-1.3 |-2.4

P)rev yr | | | | P | P | P | P | P | P | P | P

Y/y continues, any thing else quits

Enter the average rainfall for each month

Average rainfall:

For month January Avg Rainfall: 3.7

For month February Avg Rainfall: 3.6

For month March Avg Rainfall: 5.1

For month April Avg Rainfall: 3.8

For month May Avg Rainfall: 4.2

For month June Avg Rainfall: 4.2

For month July Avg Rainfall: 4.4

For month August Avg Rainfall: 4.8

For month September Avg Rainfall: 4.0

For month October Avg Rainfall: 3.3

For month November Avg Rainfall: 3.3

For month December Avg Rainfall: 3.5

The actual rainfall:

What is the current month? Please give the number of the month (Jan = 0, etc.

The current month is: May

Enter the actual rainfall for each month, as prompted,

First for the months in the previous year:

For month May Rainfall: 4.3

For month June Rainfall: 3.2

For month July Rainfall: 5.5

For month August Rainfall: 5.1

For month September Rainfall: 4.0

For month October Rainfall: 2.2

For month November Rainfall: 2.0

For month December Rainfall: 1.1

Now for the months in this year:

For month January Rainfall: 4.1

For month February Rainfall: 3.3

For month March Rainfall: 3.9

For month April Rainfall: 3.7

Please choose between g)raphical and t)abular output

You chose the graphical output

Rainfall 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*

January

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

February

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

March

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

April

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

May (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

June (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Rainfall 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5

|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*|\*\*\*\*

July (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

August (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

September (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

October (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

November (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

December (Previous year)

average \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

actual \*\*\*\*\*\*\*\*\*\*\*\*

Y/y continues, any thing else quits