\*\*\* CSCI 241: Assignment 8 - Part 1 Output \*\*\*

First list:

28 -647 -382 69 895 -655 404 -546 -9 -749 -831 -220 -444 -263 966

71 531 293 534 560 646 -695 251 -369 -305 834 40 -197 213 571

863 739 733 349 517 164 -220 -288 -598 654 -167 -72 958 -746 -573

916 475 -181 560 516 913 -942 -361 514 -513 179 -912 912 -361 -880

-115 830 144 -761 139 -495 -7 -525 -45 -187 746 -145 -282 -235 -912

-677 45 393 -804 -197 547 -509 -313 -539 -403 -390 774 -925 302 -202

352 465 875 -532 677 934 557 -136 348 618

Second list:

-126.17 -329.04 -170.40 163.42 -279.66 355.67 -207.22 59.06 184.38

189.87 454.23 -834.74 64.03 -630.81 -191.03 -251.65 398.76 -1.87

468.44 378.53 -280.54 580.12 350.48 299.95 -441.58 387.50 -290.67

0.63 -680.65 -728.50 565.64 -497.48 -492.66 132.27 -323.52 -688.54

-361.08 -391.15 -254.70 -152.79 711.98 -330.79 -648.02 113.42 455.87

580.20 -397.21 167.67 -18.69 337.60 -239.58 -208.58 -209.56 -583.92

-286.04 200.05 346.79 199.22 168.89 -327.15 365.32 -430.49 177.14

-176.99 42.38 118.35 -393.01 87.63 105.74 76.02 -286.83 197.70

104.55 721.75 -473.20 -391.86 499.40 873.65 225.40 -32.23 -567.73

878.72 2.91 -10.69 136.53 -237.10 -40.34 -180.62 486.99 -778.98

-267.60 88.52 29.85 6.82 344.29 201.17 -587.31 -157.06 974.89

425.67

Third list:

PREFACE This is a book

about the computer language called

C If you are seeking

a book to increase your

typing speed expand on your

knowledge of word processing or

learn the secrets of chip

fabrication and design this is

not the one for you

However if you want to

become thoroughly familiar with the

C programming language then you

have made a wise choice

For this book is devoted

to just that help you

become proficient in C It

is one thing to read

about a language it is

quite another to get involved

in it The best and

\*\*\* End of program execution \*\*\*

\*\*\* CSCI 241: Assignment 8 - Part 2 Output \*\*\*

First list - ascending order:

-942 -925 -912 -912 -880 -831 -804 -761 -749 -746 -695 -677 -655 -647 -598

-573 -546 -539 -532 -525 -513 -509 -495 -444 -403 -390 -382 -369 -361 -361

-313 -305 -288 -282 -263 -235 -220 -220 -202 -197 -197 -187 -181 -167 -145

-136 -115 -72 -45 -9 -7 28 40 45 69 71 139 144 164 179

213 251 293 302 348 349 352 393 404 465 475 514 516 517 531

534 547 557 560 560 571 618 646 654 677 733 739 746 774 830

834 863 875 895 912 913 916 934 958 966

Second list - descending order:

974.89 878.72 873.65 721.75 711.98 580.20 580.12 565.64 499.40

486.99 468.44 455.87 454.23 425.67 398.76 387.50 378.53 365.32

355.67 350.48 346.79 344.29 337.60 299.95 225.40 201.17 200.05

199.22 197.70 189.87 184.38 177.14 168.89 167.67 163.42 136.53

132.27 118.35 113.42 105.74 104.55 88.52 87.63 76.02 64.03

59.06 42.38 29.85 6.82 2.91 0.63 -1.87 -10.69 -18.69

-32.23 -40.34 -126.17 -152.79 -157.06 -170.40 -176.99 -180.62 -191.03

-207.22 -208.58 -209.56 -237.10 -239.58 -251.65 -254.70 -267.60 -279.66

-280.54 -286.04 -286.83 -290.67 -323.52 -327.15 -329.04 -330.79 -361.08

-391.15 -391.86 -393.01 -397.21 -430.49 -441.58 -473.20 -492.66 -497.48

-567.73 -583.92 -587.31 -630.81 -648.02 -680.65 -688.54 -728.50 -778.98

-834.74

Third list - ascending order:

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you you you your your

\*\*\* End of program execution \*\*\*

\*\*\* CSCI 241: Assignment 8 - Output \*\*\*

First list - ascending order:

-942 -925 -912 -912 -880 -831 -804 -761 -749 -746 -695 -677 -655 -647 -598

-573 -546 -539 -532 -525 -513 -509 -495 -444 -403 -390 -382 -369 -361 -361

-313 -305 -288 -282 -263 -235 -220 -220 -202 -197 -197 -187 -181 -167 -145

-136 -115 -72 -45 -9 -7 28 40 45 69 71 139 144 164 179

213 251 293 302 348 349 352 393 404 465 475 514 516 517 531

534 547 557 560 560 571 618 646 654 677 733 739 746 774 830

834 863 875 895 912 913 916 934 958 966

First list - descending order:

966 958 934 916 913 912 895 875 863 834 830 774 746 739 733

677 654 646 618 571 560 560 557 547 534 531 517 516 514 475

465 404 393 352 349 348 302 293 251 213 179 164 144 139 71

69 45 40 28 -7 -9 -45 -72 -115 -136 -145 -167 -181 -187 -197

-197 -202 -220 -220 -235 -263 -282 -288 -305 -313 -361 -361 -369 -382 -390

-403 -444 -495 -509 -513 -525 -532 -539 -546 -573 -598 -647 -655 -677 -695

-746 -749 -761 -804 -831 -880 -912 -912 -925 -942

Second list - descending order:

974.89 878.72 873.65 721.75 711.98 580.20 580.12 565.64 499.40

486.99 468.44 455.87 454.23 425.67 398.76 387.50 378.53 365.32

355.67 350.48 346.79 344.29 337.60 299.95 225.40 201.17 200.05

199.22 197.70 189.87 184.38 177.14 168.89 167.67 163.42 136.53

132.27 118.35 113.42 105.74 104.55 88.52 87.63 76.02 64.03

59.06 42.38 29.85 6.82 2.91 0.63 -1.87 -10.69 -18.69

-32.23 -40.34 -126.17 -152.79 -157.06 -170.40 -176.99 -180.62 -191.03

-207.22 -208.58 -209.56 -237.10 -239.58 -251.65 -254.70 -267.60 -279.66

-280.54 -286.04 -286.83 -290.67 -323.52 -327.15 -329.04 -330.79 -361.08

-391.15 -391.86 -393.01 -397.21 -430.49 -441.58 -473.20 -492.66 -497.48

-567.73 -583.92 -587.31 -630.81 -648.02 -680.65 -688.54 -728.50 -778.98

-834.74

Second list - ascending order:

-834.74 -778.98 -728.50 -688.54 -680.65 -648.02 -630.81 -587.31 -583.92

-567.73 -497.48 -492.66 -473.20 -441.58 -430.49 -397.21 -393.01 -391.86

-391.15 -361.08 -330.79 -329.04 -327.15 -323.52 -290.67 -286.83 -286.04

-280.54 -279.66 -267.60 -254.70 -251.65 -239.58 -237.10 -209.56 -208.58

-207.22 -191.03 -180.62 -176.99 -170.40 -157.06 -152.79 -126.17 -40.34

-32.23 -18.69 -10.69 -1.87 0.63 2.91 6.82 29.85 42.38

59.06 64.03 76.02 87.63 88.52 104.55 105.74 113.42 118.35

132.27 136.53 163.42 167.67 168.89 177.14 184.38 189.87 197.70

199.22 200.05 201.17 225.40 299.95 337.60 344.29 346.79 350.48

355.67 365.32 378.53 387.50 398.76 425.67 454.23 455.87 468.44

486.99 499.40 565.64 580.12 580.20 711.98 721.75 873.65 878.72

974.89

Third list - ascending order:

C C C For However

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\*\*\* End of program execution \*\*\*