

ID: week5

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neptun:

Declare an array of floats for 10 numbers, fill up with values 1.0 to 10.0! (program fragment)

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neptun:

Fill up integer array Arr from user input! (fill the empty space)

int main(){

int Arr[5];

//Here fill up the array from user inputs

return 0;

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Fill up real number array Arr from user input! (fill the empty space)

int main(){

double Arr[5];

//Here fill up the array from user inputs

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int main(){

float Arr[5];

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return 0;

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Print all elements of Arr, that is declared by float Arr[5]; (fill the empty space)

int main(){

float Arr[5]={1.0,2.0,3.0,4.0,5.0};

//Here print all elements

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