```c
#define STUDENTSCOUNT 5
#include<stdio.h>
int main(){
float percentages[STUDENTSCOUNT];
float percentages1[STUDENTSCOUNT];
percentages1 = percentages;

printf("size: %d\n",sizeof(percentages));
int count=0;
for(int i=0;i<STUDENTSCOUNT;i++){
    printf("Roll no: %d what is your percentage? ",i+1);
    scanf("%f",&percentages[i]);
}

for(int i=0;i<STUDENTSCOUNT;i++){
    for(int j=i+1;j<STUDENTSCOUNT;j++){
        if(percentages[i]>percentages[j]){
            float temp = percentages[i];
            percentages[i]=percentages[j];
            percentages[j]=temp;
        }
    }
}
for(int i=0;i<STUDENTSCOUNT;i++){
    printf("%f\t",percentages[i]);
}
float loweset = percentages[0];
float highest = percentages[0];

for(int i=1;i<STUDENTSCOUNT;i++){
    if(percentages[i]<loweset){
        loweset=percentages[i];
    }
    if(percentages[i]>highest){
        highest=percentages[i];
    }
}
printf("Highest percentage is: %f\n",highest);
printf("Lowest percentage is: %f\n",loweset);


float sumOfPercentages=0;
for(int j=0;j<STUDENTSCOUNT;j++){
    sumOfPercentages = sumOfPercentages+percentages[j];
}
printf("Sum: %f\n",sumOfPercentages);
printf("Average percentage is: %.2f\n",sumOfPercentages/STUDENTSCOUNT);

for(int i=0;i<STUDENTSCOUNT;i++){
        if(percentages[i]<70){
            printf("Roll no: %d, attend sunday special class\n",i+1);
        }
}
return 0;
}

```