```
pragma 0.6.20 <= 0.7.20;


contract school_marks{

string name;

string id;

uint marks[100];



function school_marks(string newname, string newid, int newmarks)
public

{

name = newname;

id = newid;

marks = newmarks;



}


function getschoolmarks() public view return(string, string, int){

//sorting function

for (uint i = 1;i < marks.length;i++){

uint temp = marks[i];

uint j;

for (j = i -1; j >= 0 && temp < marks[j]; j--)

marks[j+1] = a[j];

marks[j + 1] = temp;

}

}

return(name, id, marks);

}

}
```