```cpp
#include <iostream>

using namespace std;

int main()
{
	float num[2]; ✓
	int ctrl;
	int rpt=0;
	float x=0;
	char operand;
	char tpc;

	while (rpt==0){  ✗
	cout<<"Unesi vrijednosti i racunske operacije!"<<endl<<endl;
	for (ctrl=0; ctrl<1; ctrl++){
		cin>>num[ctrl];
		cin>>operand;
	}
	for (ctrl=1; ctrl<2; ctrl++){
		cin>>num[ctrl];
	}
			if (operand=='+'){
				x=num[0]+num[1];
			}
			if (operand=='-'){
				x=num[0]-num[1];
			}
			if (operand=='*'){
				x=num[0]*num[1];
			}
			if (operand=='/'){
				x=num[0]/num[1];
			}

			cout<<x<<endl;
			string kraj = "Da li zelite ponoviti unos y/n"; ✗
			cout<<kraj<<endl;
			cin>>tpc;
			cout<<"_____ ✓"<<endl<<endl<<endl<<
endl;

			if (tpc=='y'){
				rpt=0;
			}
			else if (tpc=='n'){
				rpt=1;
				cout<<"KRAJ!"<<endl;
			}
			else
				cout<<"GRESKA"<<endl;
	}

	return 0;
}
```