ATENÇÃO O CÓDIGO ATUAL MOSTRA UNSINGNED SHOR DE FORMA INCORRETA

Modifique o código para std::numeric_limits<unsigned short>::min()

Veja abaixo

```
#include <limits>
#include <iostream>

int main()
{
	// \t insere uma tabulação
	std::cout << "Tipo\t\t Minimo\t\t Maximo\n\n";

	std::cout << "bool\t\t"
		<< +std::numeric_limits<bool>::min() << '\t' << '\t'
		<< +std::numeric_limits<bool>::max() << '\n';
	std::cout << "char\t\t"
		<< +std::numeric_limits<char>::min() << '\t' << '\t'
		<< +std::numeric_limits<char>::max() << '\n';
	std::cout << "unsigned char\t"
		<< +std::numeric_limits<unsigned char>::min() << '\t' << '\t'
		<< +std::numeric_limits<unsigned char>::max() << '\n';
	std::cout << "short\t\t"
		<< +std::numeric_limits<short>::min() << '\t' << '\t'
		<< +std::numeric_limits<short>::max() << '\n';
	std::cout << "unsigned short\t"
		<< +std::numeric_limits<unsigned short>::min() << '\t' << '\t'
		<< +std::numeric_limits<unsigned short>::max() << '\n';
	std::cout << "int\t\t"
		<< +std::numeric_limits<int>::min() << '\t' << '\t'
		<< +std::numeric_limits<int>::max() << '\n';
	std::cout << "unsigned int\t"
		<< +std::numeric_limits<unsigned int>::min() << '\t' << '\t'
		<< +std::numeric_limits<unsigned int>::max() << '\n';
	std::cout << "long int\t"
		<< +std::numeric_limits<long int>::min() << '\t' << '\t'
		<< +std::numeric_limits<long int>::max() << '\n';
	std::cout << "unsigned long int "
		<< +std::numeric_limits<unsigned long int>::min() << '\t' << '\t'
		<< +std::numeric_limits<unsigned long int>::max() << '\n';
	std::cout << "long long int\t"
		<< +std::numeric_limits<long long int>::min() << '\t' << '\t'
		<< +std::numeric_limits<long long int>::max() << '\n';
	std::cout << "float\t\t"
		<< +std::numeric_limits<float>::min() << '\t' << '\t'
		<< +std::numeric_limits<float>::max() << '\n';
	std::cout << "double\t\t"
		<< +std::numeric_limits<double>::min() << '\t' << '\t'
		<< +std::numeric_limits<double>::max() << '\n';
	std::cout << "long double\t"
		<< +std::numeric_limits<long double>::min() << '\t' << '\t'
		<< +std::numeric_limits<long double>::max() << '\n';
	system("PAUSE");
}
```

```
std::cout << "unsigned char\t"
    << +std::numeric_limits<unsigned char>::min() << '\t' << '\t'
    << +std::numeric_limits<unsigned char>::max() << '\n';
std::cout << "short\t\t"
    << +std::numeric_limits<short>::min() << '\t' << '\t'
    << +std::numeric_limits<short>::max() << '\n';
std::cout << "unsigned short\t"
    << +std::numeric_limits<unsigned short>::min() << '\t' << '\t'
    << +std::numeric_limits<unsigned short>::max() << '\n';
std::cout << "int\t\t"
    << +s
    << +s
std::cout
    << +s
    << +s
```

```
C:\Users\masantos\source\repos\TesteAlunos2\Debug\TesteAlunos2.exe
unsigned char   0               255
short           -32768          32767
unsigned short  0               65535
int             -2147483648             2147483647
unsigned int    0               4294967295
long int        -2147483648             2147483647
unsigned long int 0             4294967295
```