* Std::Firetional;

- Beferonce Wrapper:

- · Genel fooders, normal wrappeds gibt, bite by interface soplayears.
- · Rebindable refrances
- · Continedarda petrons wroper solutionalis.

```
#include <functional>
#include <iostream>

using namespace std;

int main()
{
    int x = 10;
    //reference_wrapper<int> r(x);
    reference_wrapper r(x);

++r;) > brow on the opening () conjugate

std::cout << "x = " << x << "\n";
    x = 10 or ...
```

```
using namespace std;

int main()
{
    int x = 10;
    int y = 56;

    reference_wrapper r = x;

    ++r;
    std::cout << "x = " << x << "\n"; > X=l

    r.get() = y; } get ite inn rearms ordige degrid degriding,

    std::cout << "x = " << x << "\n"; } > X=56
```

```
using namespace std;

□int main()
{
  int x = 10;

auto y = ref(x);

② (local variable) std:reference wrapper cint y Search Online
```

```
RefC) advoca bir templote Gnation von
```

-> Ayrea, cref de vor Const abilim vestr.

```
using namespace std;
∍struct BigPred {
public:
     bool operator()(const std::string&)const;
 private:
      unsigned buffer[2048];
};
pint main()
 {
       vector<string> svec;
       ///...
       BigPred f;
       //...
       count_if(svec.begin(), svec.end(), ref(f));
                                   Brodo ezer rot he argumosoydik
producte um, butter topyolonical. Ek mooliget X
 }
```