```
- Variable templetei
 · Her bir instantiation, bir depirtuen
- Perfect Forwarding:
-> Notosyon su sehilde:
                          template <typename T>
                         void call_func(T&& x)
                               func(std::forward(T)(x));
 template<typename T, typename U, typename V, typename W>
 void func(T &&t, U&& u, V&& v, W&& w)
      f(std::forward<T>(x), std::forward<U>(u), std::forward<V>(v), std::forward<v>(v))
   template<typename T>
                                 <T> Pro
 □void func(const T&&)
 Vortadic Temple:
 - Bu tempole ten diedestimz boda tempole argument belinleyebiliyan,
  template<typename(...Args>
                                     <T> Provide sa
  template<typename ... Ts>
 pvoid func(Ts& ...args)
```

```
template <typename ...Ts> <T> Provide sample template a

void func(Ts ...args)

{
    constexpr auto val = sizeof...(args);
    confile time do baje
    vol = u br size of blandshill

pint main()

{
    func(2, 3.4, 6.7, 5);
}
```

Devenira bit doha boh

STC e gris gapti