```
Template classes
  template (class 7)
 elass Anithmetic 2
        Průvate:
                   toase de la production de la company de la c
        public:
                  Anithmetic (ta, Tb)
              Tadd ();
                  T sub();
                                                                                                                                               i Opena astr
                                                                                                         at as a femineters;
                                                                                                                                               sellerath (20)
template (class T)
Anithmetic(T):: Anithmetic (+ a, Tb) {
                        To this a =a;
                                      this>b=b;
   template (1953 T)
    T Anithmetic: add () {
                   T cy;
                     c = a+ b;
                  return e:
```

```
7 not always use T, use when needeld
 template (class t)
Jint) arithmetic ( T7:: sub() 3
   return cj
int main() {. every thing will be int
Anithmatia.
  cout (< an. add () to; everything will be thout Anithmetic (float) and
   cout of antiadd ();
```