5XC->TRO STANCES -> T

```
PA-2/->
```

```
int main(){
    B b; C c; D d; A* pa1 = &b; A* pa2 = &d;
    B* pb1 = dynamic_cast<B*>(pa1);
    B* pb2 = dynamic_cast<B*>(pa2);

    Fun(&c); cout << end1;
    Fun(&d); cout << end1;
    Fun(pa1); cout << end1;
    Fun(pb1); cout << end1;
    Fun(pb2); cout << end1;
    Fun(bb1); cout << end1;
    Fun<A>(pb1); cout << end1;
    Fun<A>(pb2); cout << end1;
    Fun<A>(pa2); cout << end1;
    Fun<A>(pa2);
    Fun<C>(pa2);
    Fun<C>(xdd); cout << end1;
    Fun(Fun(pa2)); cout << end1;
    Fun(Fun(pb1)); cout << end2;
    Fun(pb1
```

FUNCEC) -> C/FUNCOD) -> C/FUNCPAN/PAZ) -> A

FUN(PB1/PB2) -> B/FUN(A> (PB1) -> A/

FUN(A) (PA2) -> A/FUN(B) (PB1) -> B

+ C× PAZ -> TO WORK

FUN(CC) (PA2) -> NON COMPILA

FUN(A) (PA2)

EN X PAZ -> TO WORK

FUN(A) (PA2)

FUN < C) (D) -> C

FUN (FUN (PB2)) > AA

FUN (FUN (PB2)) > BA >> STATIPA-PA2/PB2

AD BE

FUN (FUN (PB1)) + BA

STATIPA PA1 (PB1)

AD 10