Enor t("input.txt")		
map<string, int> orderPrices		
pair<string, int> i = t.next(); !t.end(); i = t.next()		
!(orderPrices.insert(i).second)		
(orderPrices.find(i.first))->second += i.second	SKIP	
string maxName = orderPrices.begin()->first		
int maxVal = orderPrices.begin()->second		
map<string, int>::iterator it		
it = orderPrices.begin(); it != orderPrices.end(); it++		
it->second > maxVal		
maxName = it->first	SKIP	
maxVal = it->second		
out : "A legtobb bevetelt hozo etel: " + maxName		

Main

_x.open(str)	
_x.fail()	
throw FILEERROR	SKIP

Enor::Enor

read()
pair<string, int> out = { _dx.item, _dx.amount * _dx.price}
_end = (abnorm == _sx)
return out

Enor::Next

_x >> _dx.id >> _dx.item >> _dx.orderTime >> _dx.amount >> _dx.price
_sx = _x.fail() ? abnorm : norm

Enor::Read