```
1  contract CryptoRomeAuction {
2    /** FairCon Annocations
3    @individual(msg.sender, msg.value, VALUE)
4    @allocate(highestBidder)
5    @price(highestBid)
6    @outcome(bid())
7    */
8    uint256 public highestBid = 0;
9    address payable public highestBidder;
10   mapping(address=>uint) refunds;
11   function bid() public payable{
12     uint duration = 1;
13     if (msg.value < (highestBid + duration)){
14       revert();
15     }
16     if (highestBid != 0) {
17       refunds[highestBidder] += highestBid;
18     }
19     highestBidder = msg.sender;
20     highestBid = msg.value;
21   }
22 }
```