

and Item? (Hollow diamond attached to ItemList).
1 pt Yes
0 pts
No
Is there an aggregation relationship between Item and Dimensions? (Hollow diamond attached to Item).
1 pt
Yes
0 pts
No
Is there an aggregation relationship between UserList
and User ? (Hollow diamond attached to UserList).
● 1 pt
Yes
0 pts No
Is there an aggregation relationship between BidList
and Bid ? (Hollow diamond attached to BidList).
1 pt Yes
0 pts
No
Is there an aggregation relationship between Item and
User? (Hollow diamond attached to Item). 1 pt
Yes
O pts
No
Is there an aggregation relationship between Item and Bid? (Hollow diamond attached to Bid).
• 1 pt
Yes
O pts
No
Is there an aggregation relationship between User and
Bid? (Hollow diamond attached to Bid).
1 pt
Yes
0 pts
Do the class names and class attribute names in the
UML Class Diagram match the code (including
capitalization)?
2 pts Yes, most class names and attributes match the
code.
1 pt Sort of, some class names and attributes match the
code.
O pts
No, most class names and attributes do not match the code.
Does the relationship between ItemList and Item have
the correct multiplicity associated with it? (one to
many) 1 pt
Yes, the relationship between ItemList and Item is
labeled as one (1) to many (0*).
0 pts No, the relationship multiplicity is labeled incorrectly.
, are research in more price is labeled incorrectly.
Does the relationship between Item and Dimensions
have the correct multiplicity associated with it? (one to
one)
1 pt Yes, the relationship between Item and Dimensions
is labeled as one (1) to one (1).
O pts No, the relationship multiplicity is labeled incorrectly.
, the reactionship multiplicity is labeled incorrectly.
Does the relationship between UserList and User have
the correct multiplicity associated with it? (one to
many)
1 pt Yes, the relationship between UserList and User is
labeled as one (1) to many (0*).
O pts
No, the relationship multiplicity is labeled incorrectly.
Does the relationship between BidList and Bid have the
Does the relationship between BidList and Bid have the correct multiplicity associated with it? (one to many)
correct materpricity associated with it (one to many)
1 pt



