## Students submit several items. Only a select number of these items will count towards the final grade for the assessment task

## Options to use when setting up your Category:

## Set the weight of the Category

- Set the Category Weight to equal the value of the Assessment Task to the unit (e.g. if it is worth $35 \%$ of the unit, record 35 as the Weight).
Set grade Distribution options
- In the Grading section, select the Distribute weight evenly across all items option.

Do you want students to see their overall mark for the Category?
IF NO, OR YOU DON’T WANT THEM TO SEE IT UNTIL LATER: YES:

- Ensure that the Display Options do not have the Weighted Grade option checked under Show. If it is checked, check the Override display options for this item option, then uncheck the Weighted Grade option.
- Alternatively, you could hide the Category by going to the Restrictions tab and selecting the Hide this category option. Note: this option will also hide all the Grade Items in the Category.
- Note: students will see only a Subtotal out of the Grade Items marked so far. This can be confusing for the student, as the subtotal accrues gradually as more Grade Items are marked. We recommend hiding the Category subtotal until all the Grade Items have been marked. See instructions in righthand column.
- In the Display Options area, check that the Weighted grade option is checked under Show.

After all Grade Items are marked, instruct MyLO to drop the correct number of Items from the Category

- In the Grading section, under the Distribute weight evenly across all items option, you will need to record a number in front of either the Number of highest non-bonus items to drop for each user option (to drop a select number of items with the highest scores) OR Number of lowest non-bonus items to drop for each user (to drop a select number of items with the lowest scores) options.
- For example, if you have 12 Grade items and want only the ten highest scores to count towards the Assessment Task, record 2 in the field next to the Number of lowest non-bonus items to drop for each option, like so:

```
Distribution
Manually assign weight to items in the category
ODistribute weights by points across all items in the category
(0) Distribute weight evenly across all items
    2 Number of lowest non-bonus items to drop for each user (a)
```

