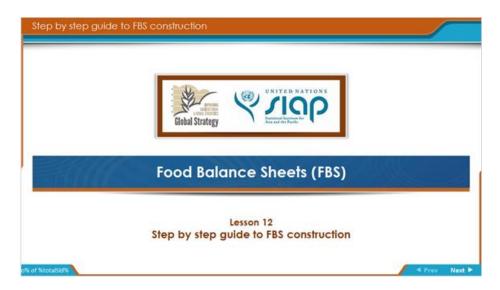
Food Balance Sheets (FBS) - Module12

1. Module12

1.1 Welcome



Notes:

Welcome to the Food Balance Sheet (FBS) course. This course will help you to understand basic concepts and main uses related to FBS, as well as the process of compiling FBS. This course consists of 11 lesson equipped with exercise and assessment test that will take place at the end of the course.

1.2 Lesson objective

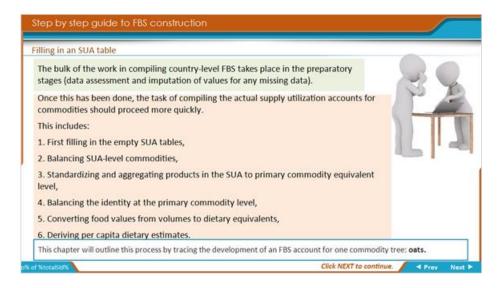


Notes:

1.3 Outline

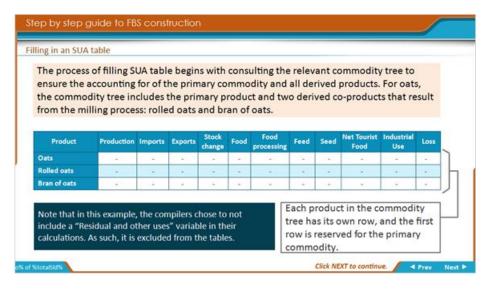


1.4 Filling in an SUA table

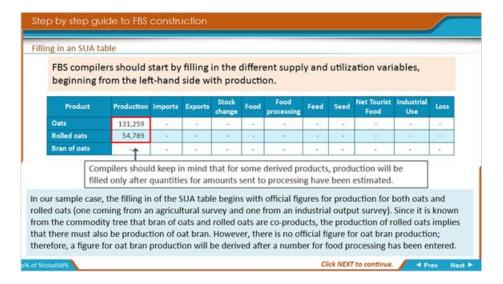


Notes:

1.5 Filling in an SUA table

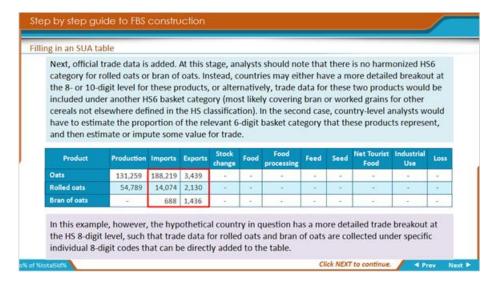


1.6 Filling in an SUA table

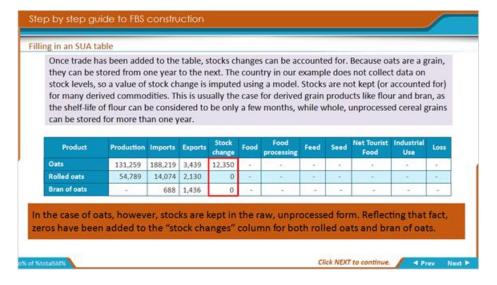


Notes:

1.7 Filling in an SUA table

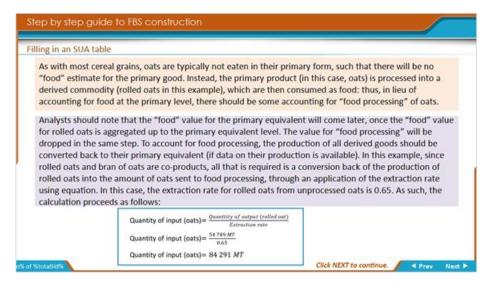


1.8 Filling in an SUA table

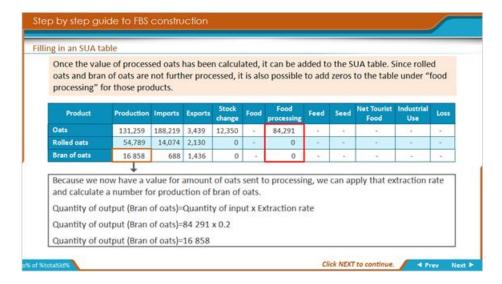


Notes:

1.9 Filling in an SUA table

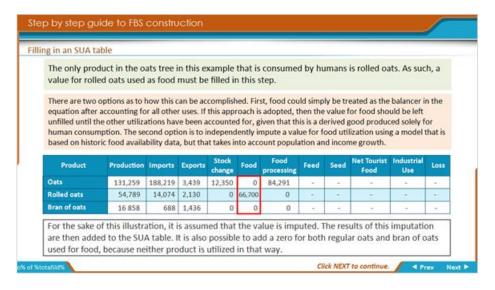


1.10 Filling in an SUA table

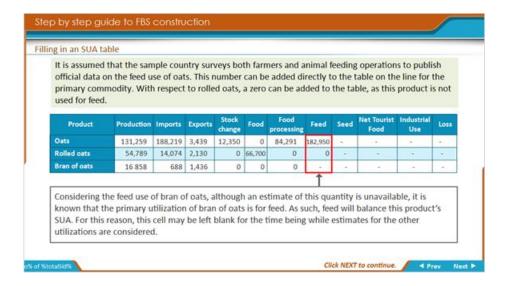


Notes:

1.11 Filling in an SUA table

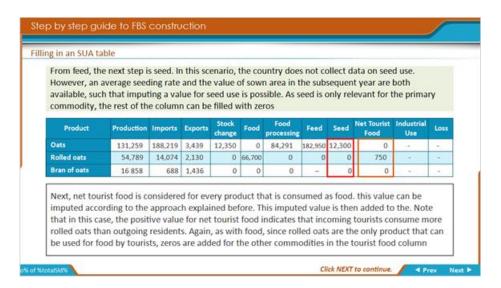


1.12 Filling in an SUA table

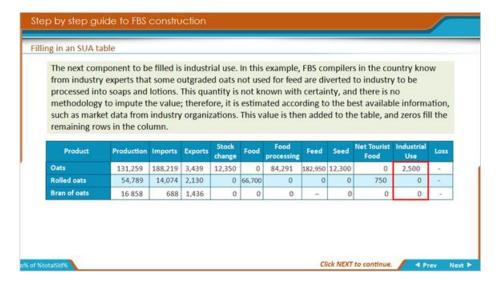


Notes:

1.13 Filling in an SUA table

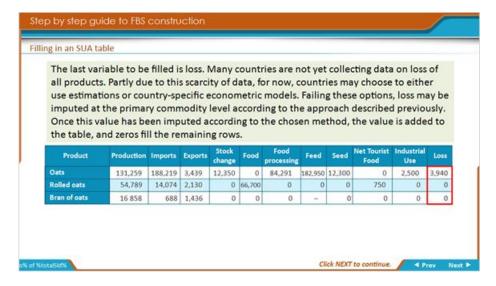


1.14 Filling in an SUA table

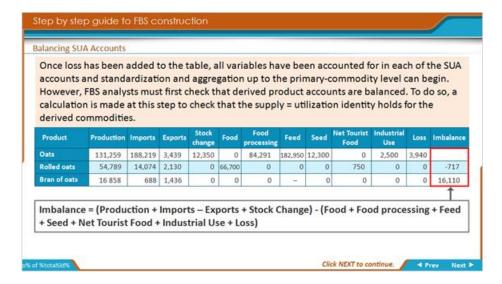


Notes:

1.15 Filling in an SUA table

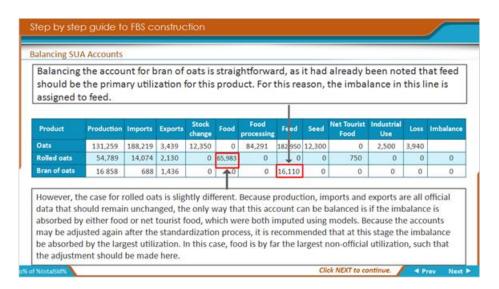


1.16 Balancing SUA Accounts

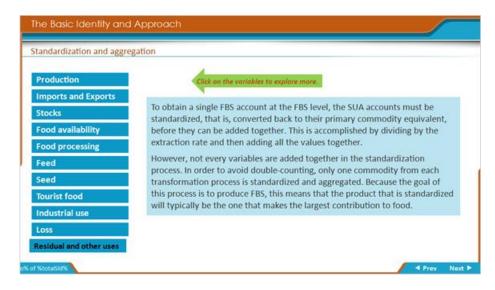


Notes:

1.17 Balancing SUA Accounts

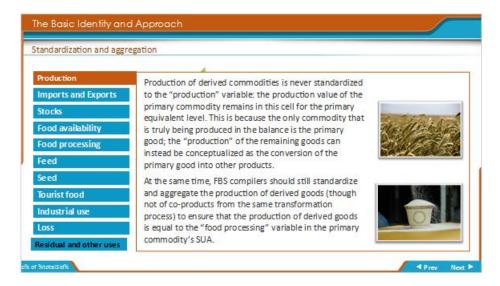


1.18 Standardization and aggregation

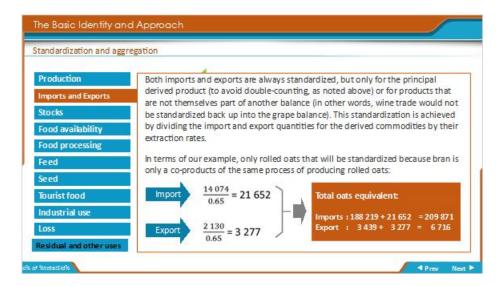


Notes:

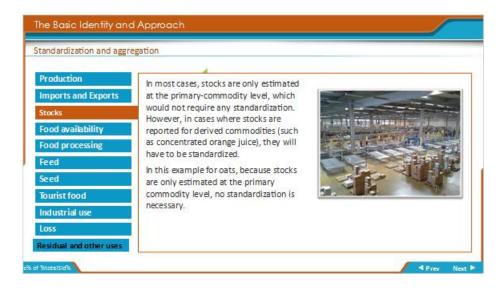
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Tab 2 (Slide Layer)



Tab 3 (Slide Layer)



Tab 4 (Slide Layer)



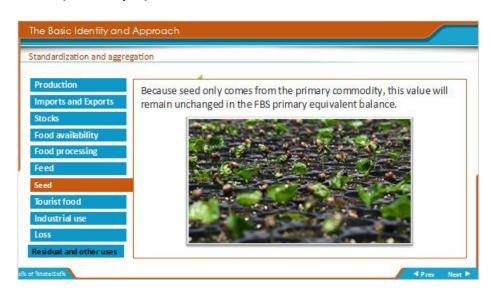
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Tab 6 (Slide Layer)



Tab 7 (Slide Layer)



Tab 8 (Slide Layer)



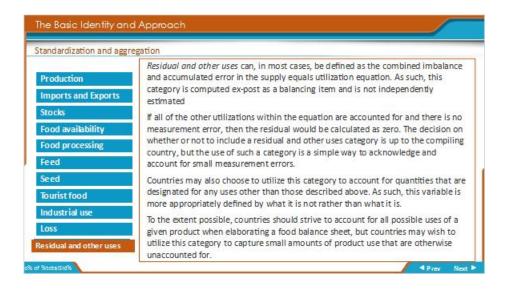
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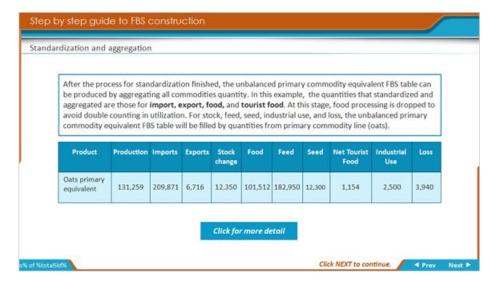
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Tab 11 (Slide Layer)

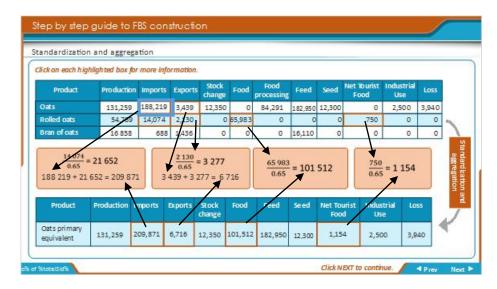


1.19 Standardization and aggregation



Notes:

TAB 1 (Slide Layer)

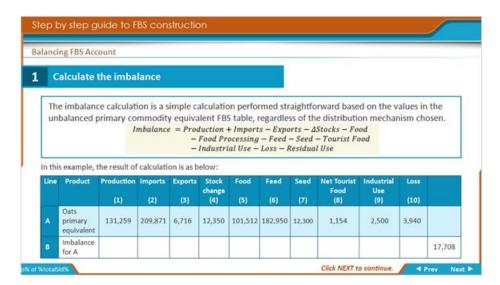


1.20 Balancing FBS Account

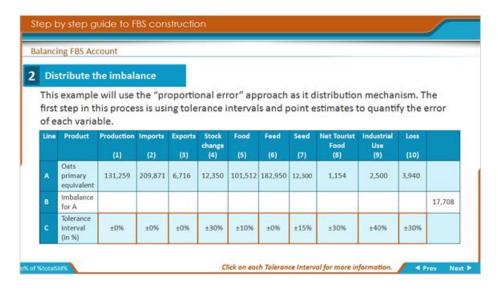


Notes:

1.21 Balancing FBS Account

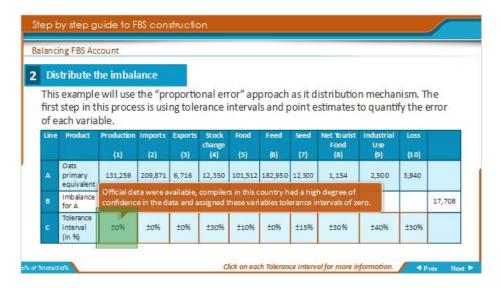


1.22 Balancing FBS Account

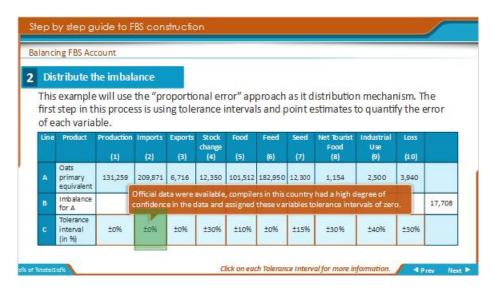


Notes:

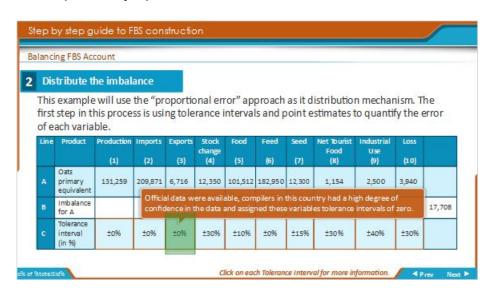
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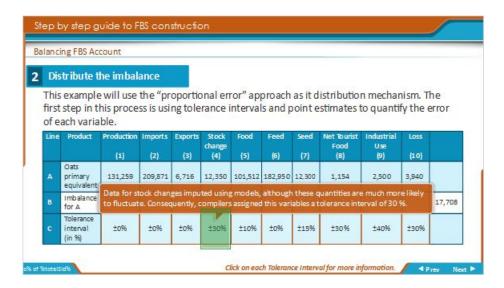
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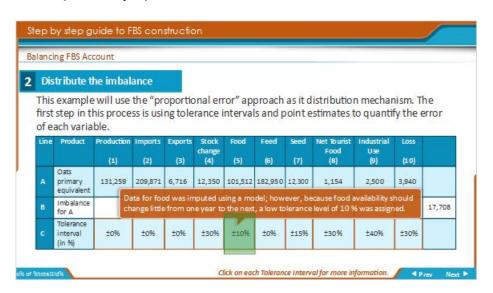
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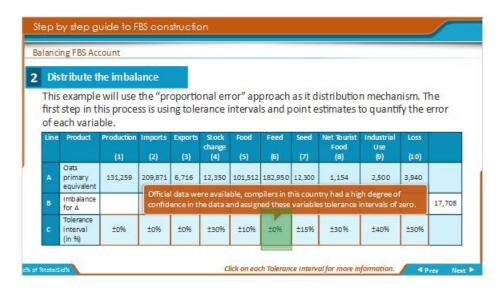
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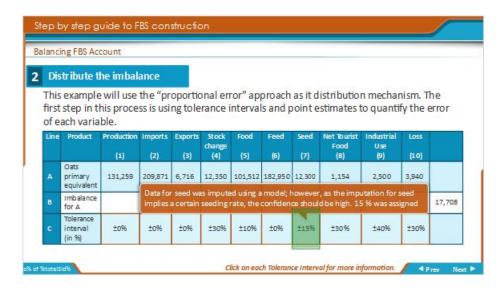
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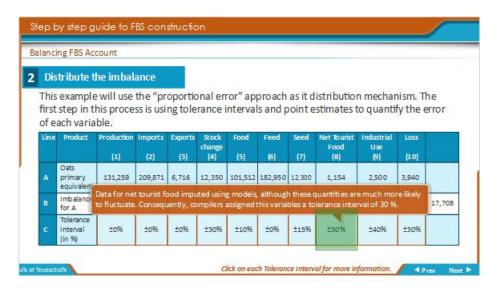
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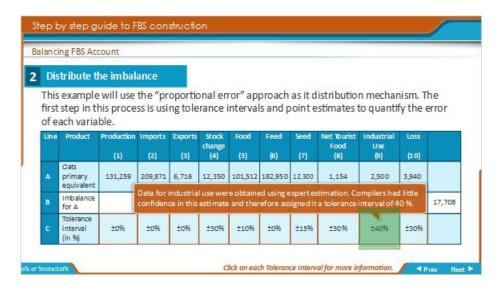
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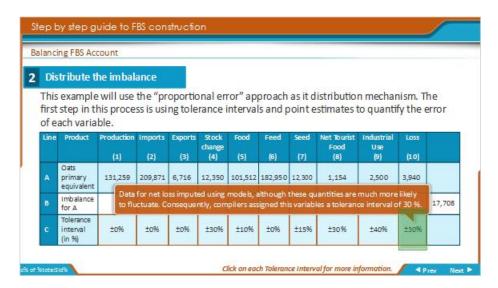
TAB 8 (Slide Layer)



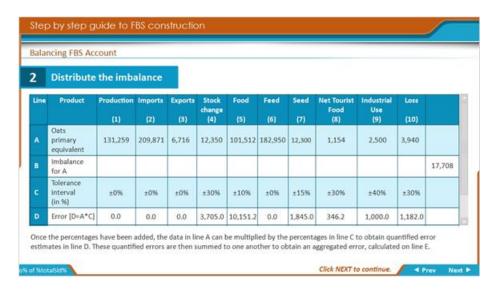
TAB 9 (Slide Layer)



TAB 10 (Slide Layer)



1.23 Balancing FBS Account

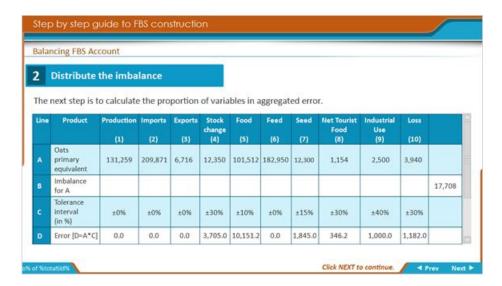


Notes:

If the quantity for a given variable should remain fixed because it is an official estimate, a tolerance interval of zero can be assigned.

Negative imbalance indicates that production and import variables must be increased and the remaining variables must be reduced from their pre-balanced values, while the opposite is true for a positive imbalance.

1.24 Balancing FBS Account

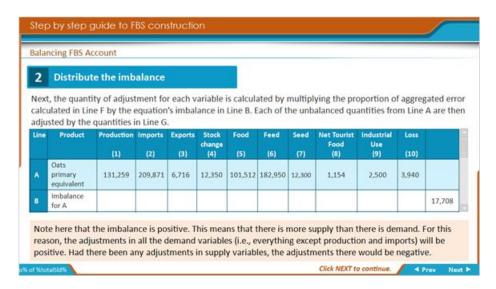


Notes:

If the quantity for a given variable should remain fixed because it is an official estimate, a tolerance interval of zero can be assigned.

Negative imbalance indicates that production and import variables must be increased and the remaining variables must be reduced from their pre-balanced values, while the opposite is true for a positive imbalance.

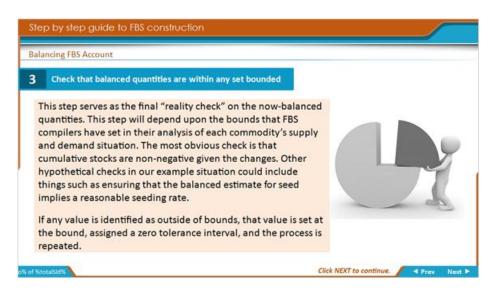
1.25 Balancing FBS Account



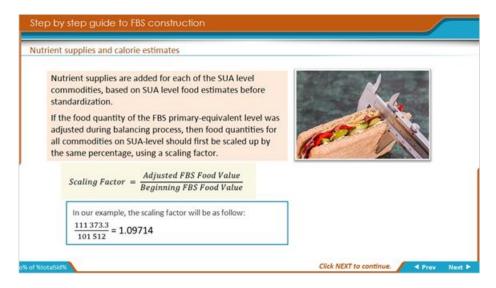
If the quantity for a given variable should remain fixed because it is an official estimate, a tolerance interval of zero can be assigned.

Negative imbalance indicates that production and import variables must be increased and the remaining variables must be reduced from their pre-balanced values, while the opposite is true for a positive imbalance.

1.26 Balancing FBS Account

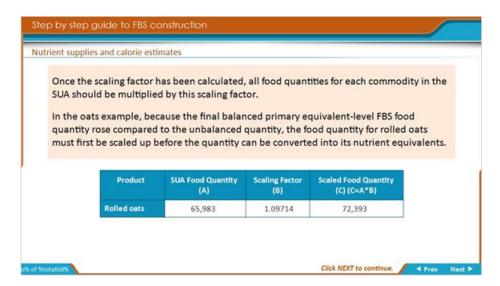


1.27 Nutrient supplies and calorie estimates

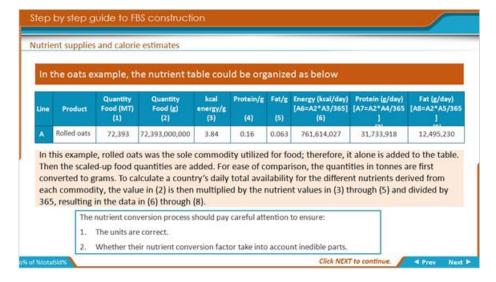


Notes:

1.28 Nutrient supplies and calorie estimates

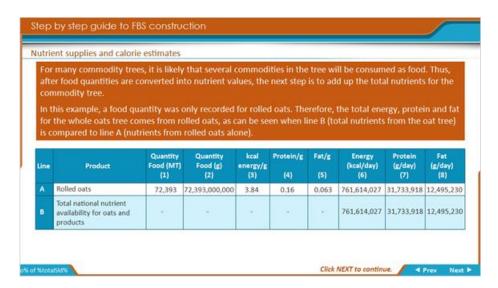


1.29 Nutrient supplies and calorie estimates

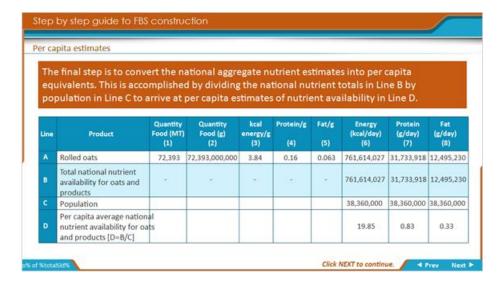


Notes:

1.30 Nutrient supplies and calorie estimates

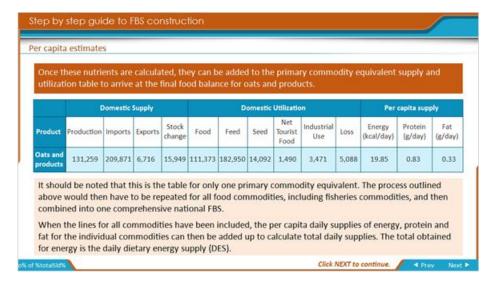


1.31 Per capita estimates



Notes:

1.32 Per capita estimates



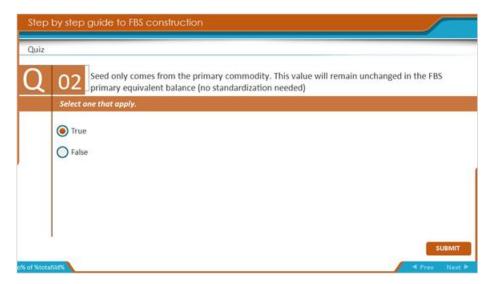
1.33 Quiz 1

(Multiple Choice, 10 points, 1 attempt permitted)



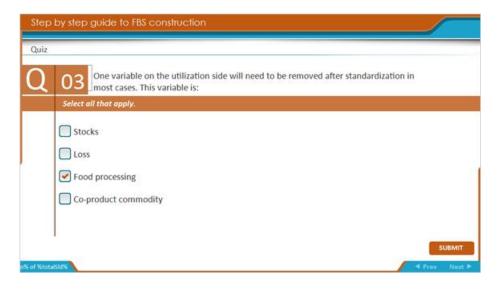
1.34 Quiz 2

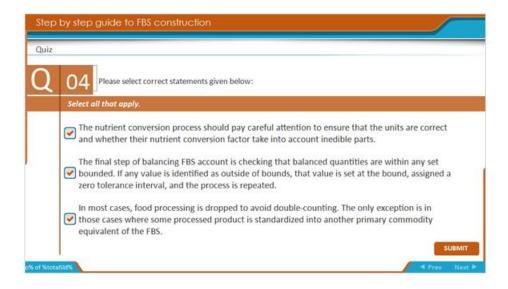
(Multiple Choice, 10 points, 1 attempt permitted)



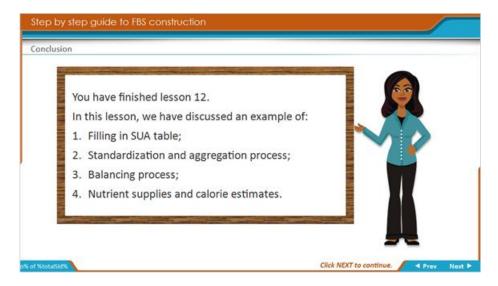
1.35 Quiz 3

(Multiple Response, 10 points, 2 attempts permitted)





1.37 Conclusion



Notes:

1.38 Thank You

