SEEA_EnvAcc_M5_EN

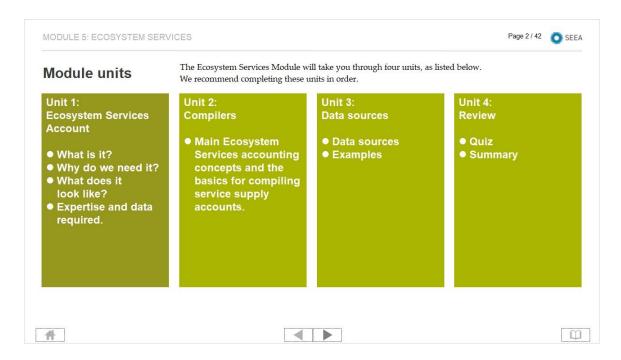
1. Module 1 - Introduction

1.1 Welcome

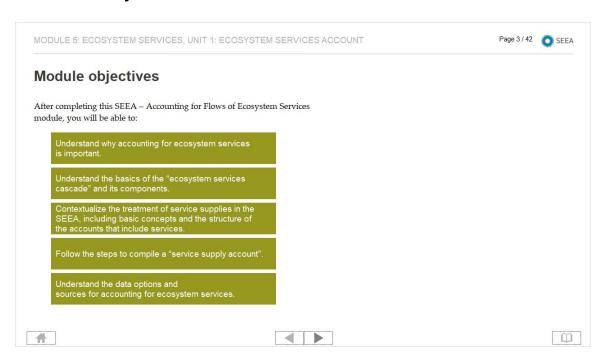


Notes:

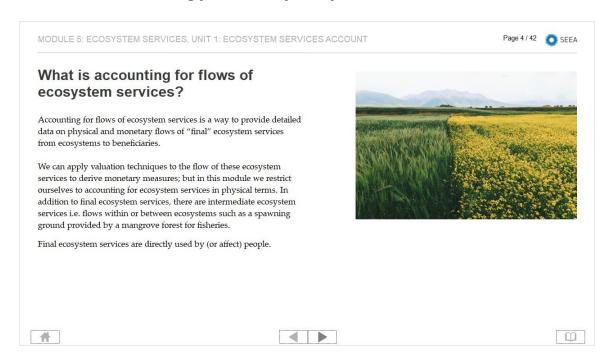
1.2 Module units



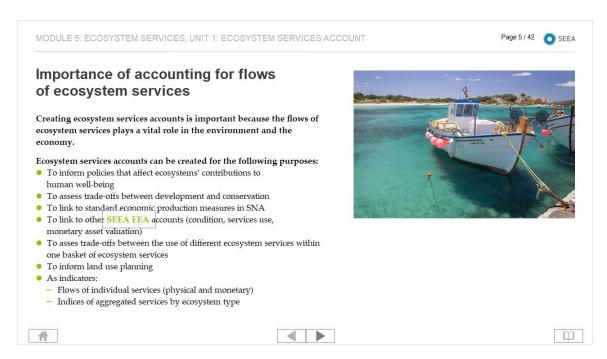
1.3 Module objectives



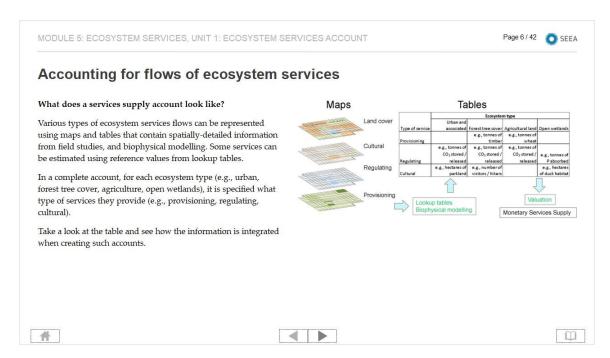
1.4 What is Accounting for Flows of Ecosystem Services?



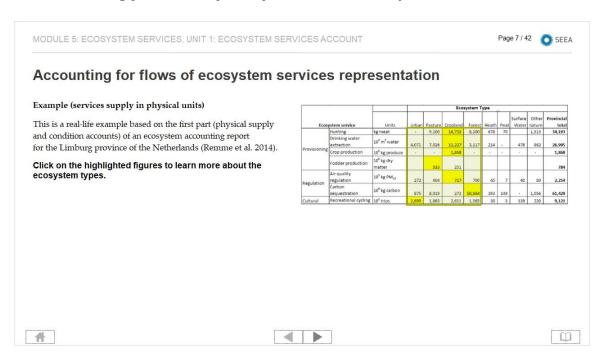
1.5 Importance of Accounting for Flows of Ecosystem Services



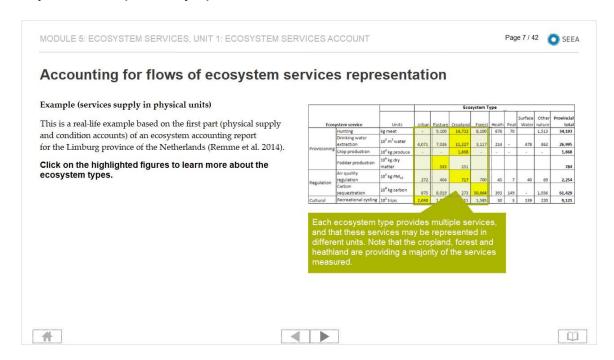
1.6 Accounting for Flows of Ecosystem Services Representation



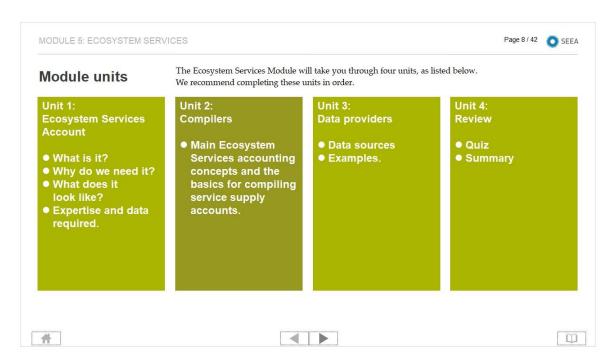
1.7 Accounting for Flows of Ecosystem Services Representation



Explanation 1 (Slide Layer)



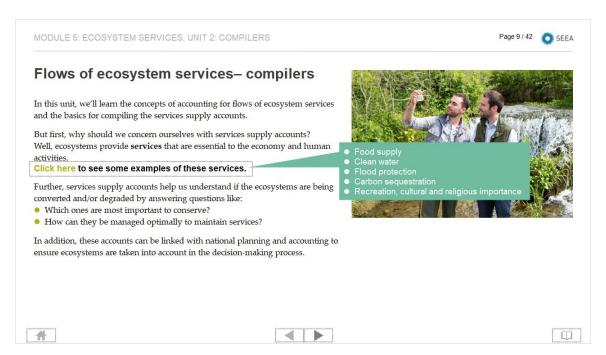
1.8 Module units



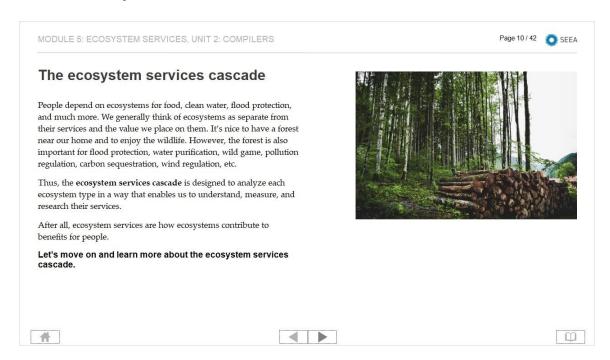
1.9 Unit 2



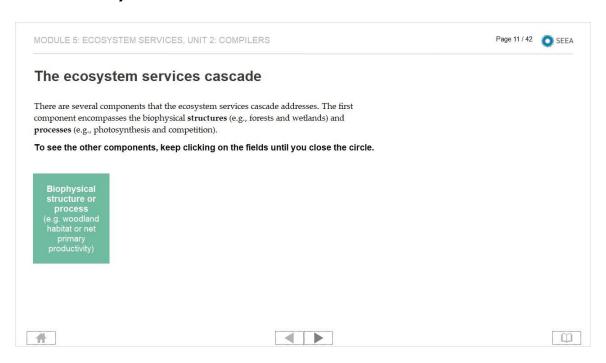
Explanation 1 (Slide Layer)



1.10 The Ecosystem Services Cascade



1.11 The Ecosystem Services Cascade



Function (Slide Layer)



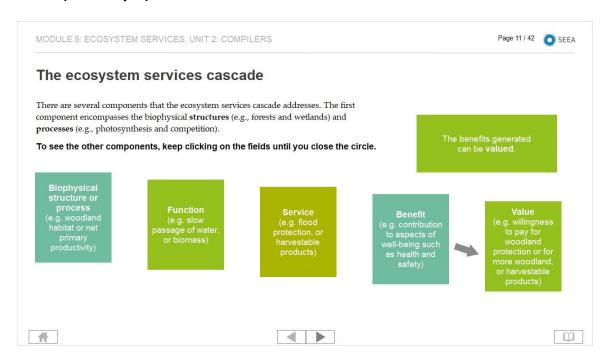
Service (Slide Layer)



Benefit (Slide Layer)



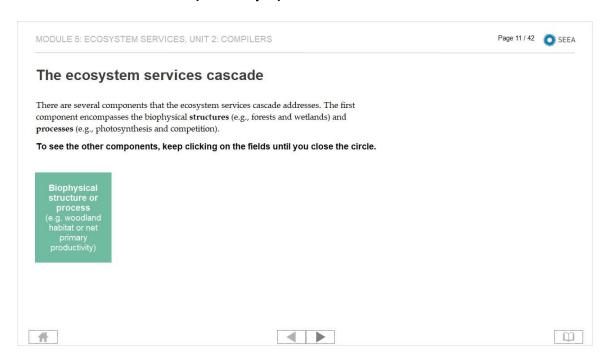
Value (Slide Layer)



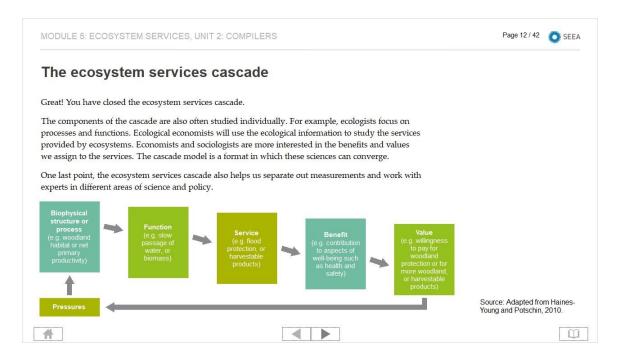
Pressures (Slide Layer)



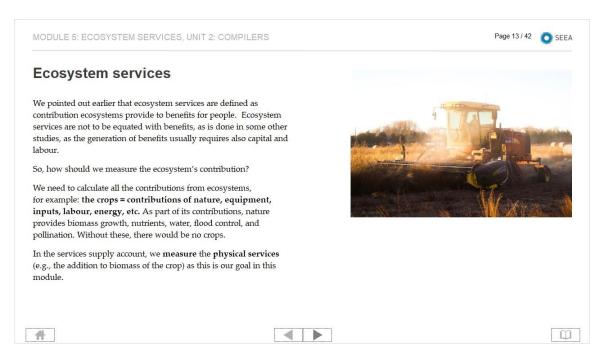
Kommentar ausblenden (Slide Layer)



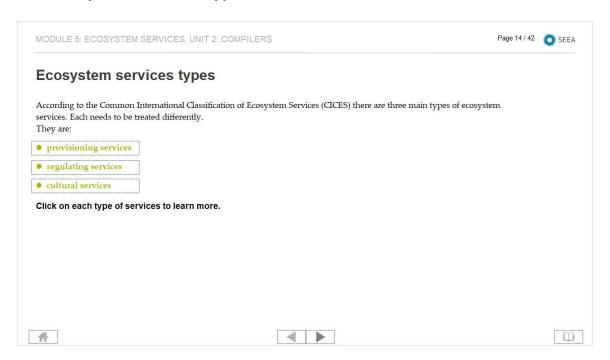
1.12 The Ecosystem Services Cascade



1.13 Ecosystem Services



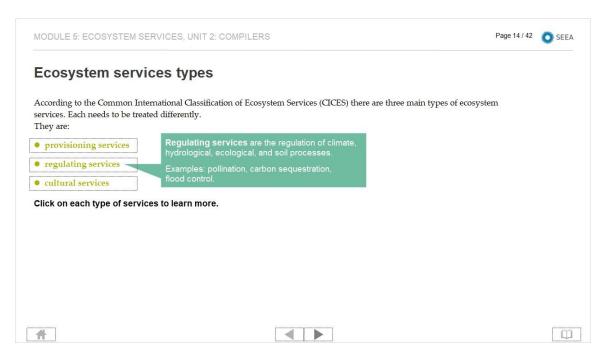
1.14 Ecosystem Services Types



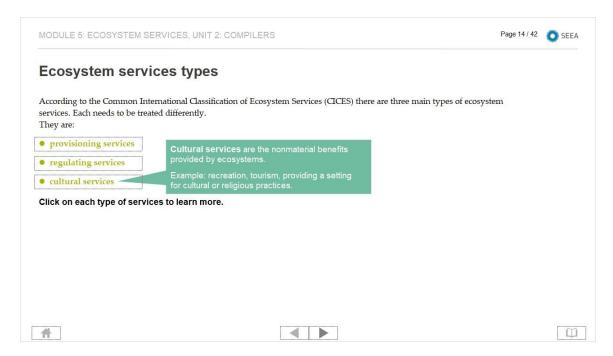
Explanation 1 (Slide Layer)



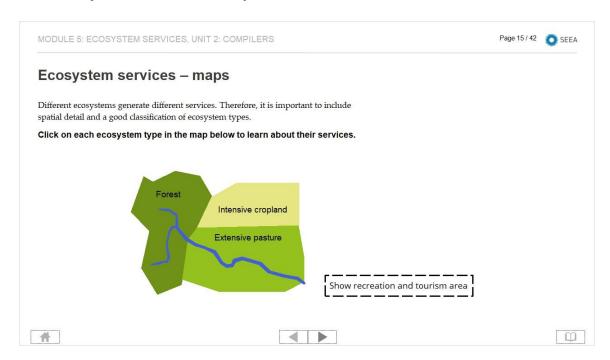
Explanation 2 (Slide Layer)



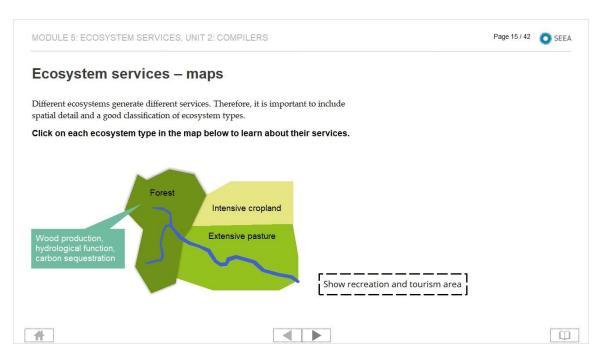
Explanation 3 (Slide Layer)



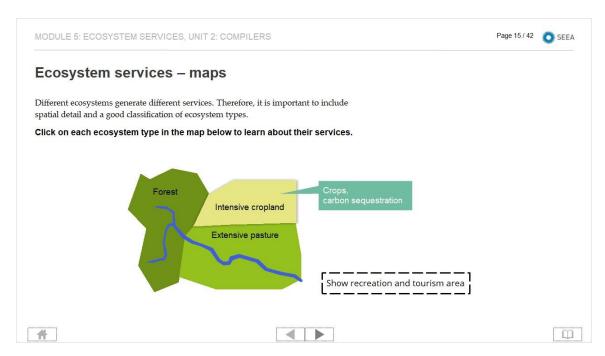
1.15 Ecosystem Services - Maps



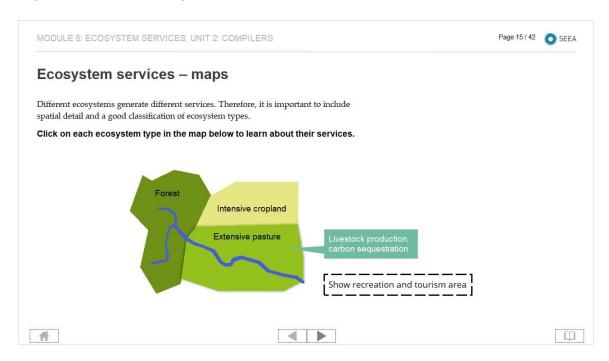
Explanation 1 (Slide Layer)



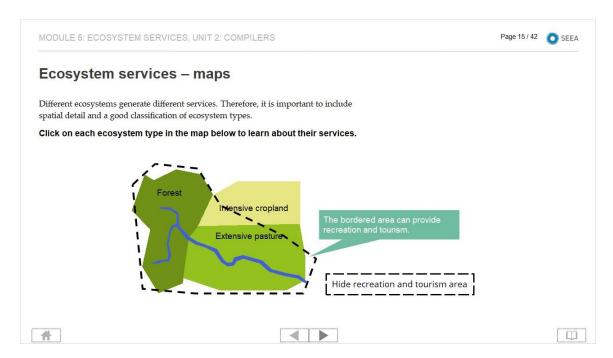
Explanation 2 (Slide Layer)



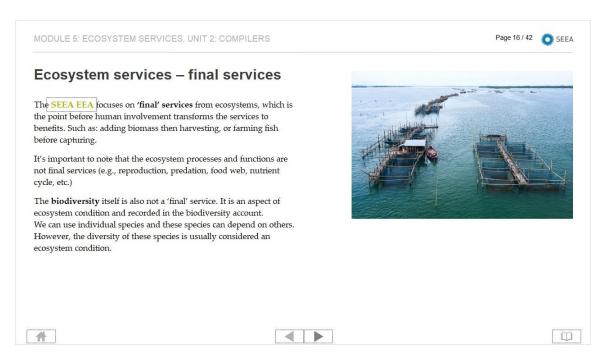
Explanation 3 (Slide Layer)



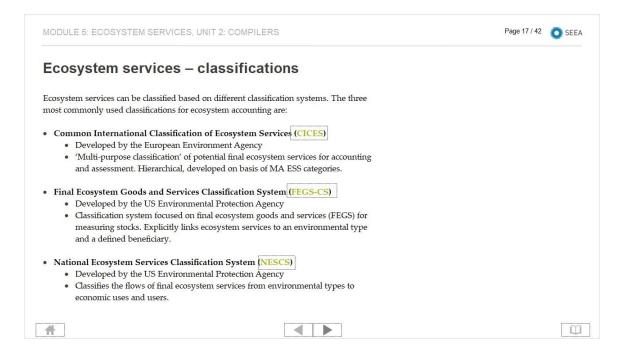
Explanation 4 (Slide Layer)



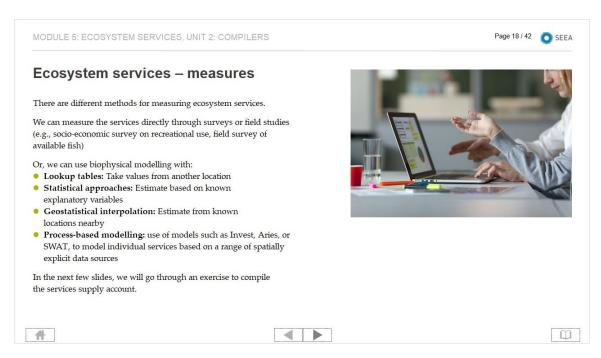
1.16 Ecosystem Services - Final Services



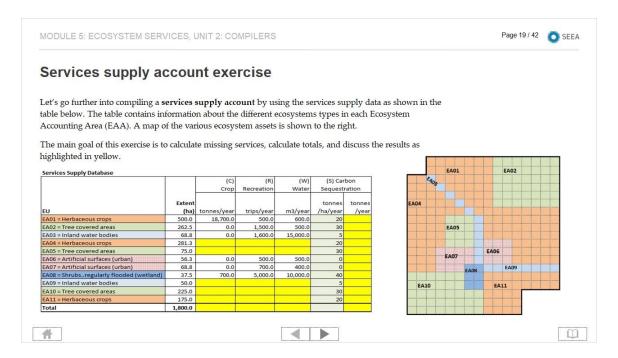
1.17 Ecosystem Services - Classifications



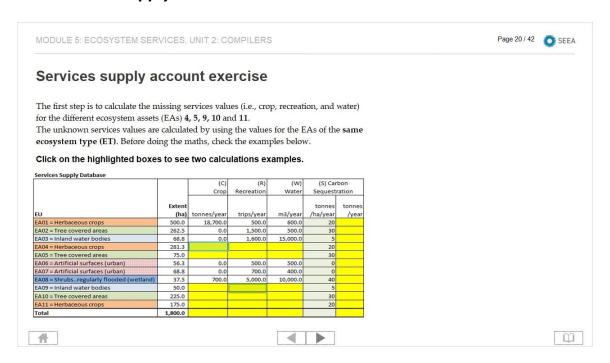
1.18 Ecosystem Services - Classifications



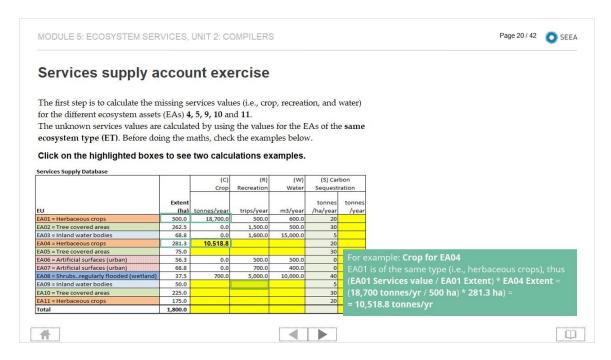
1.19 Services Supply Account Exercise



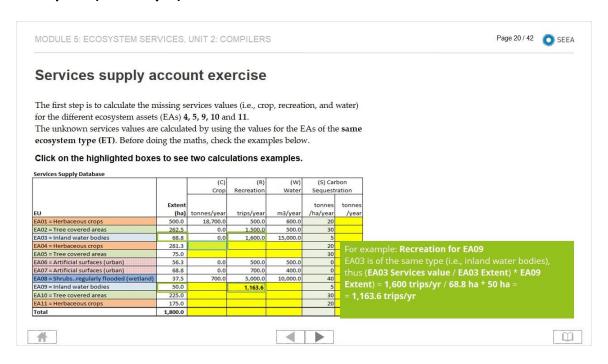
1.20 Services Supply Account Exercise



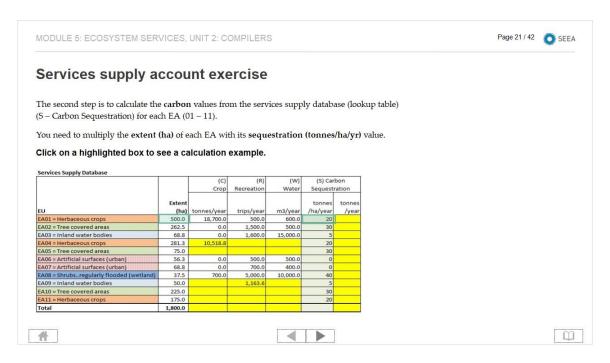
Example 1 (Slide Layer)



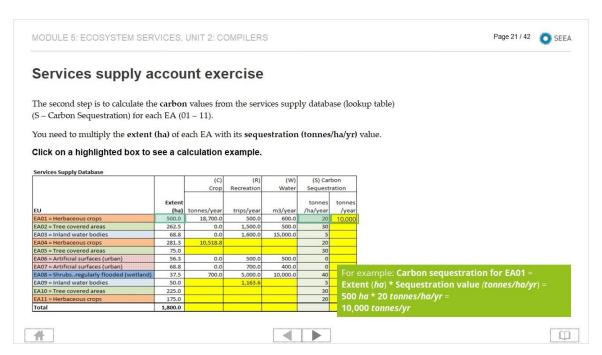
Example 2 (Slide Layer)



1.21 Services Supply Account Exercise

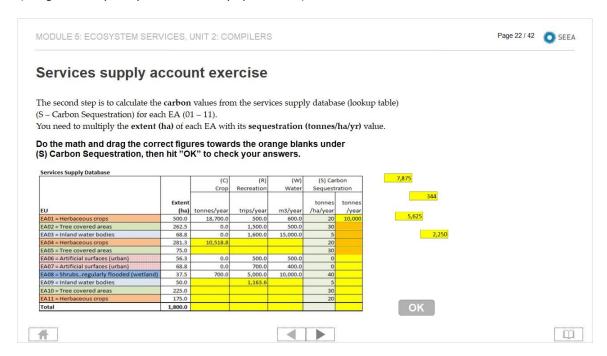


Example 1 (Slide Layer)



1.22 Services Supply Account Exercise

(Drag and Drop, 10 points, 1 attempt permitted)



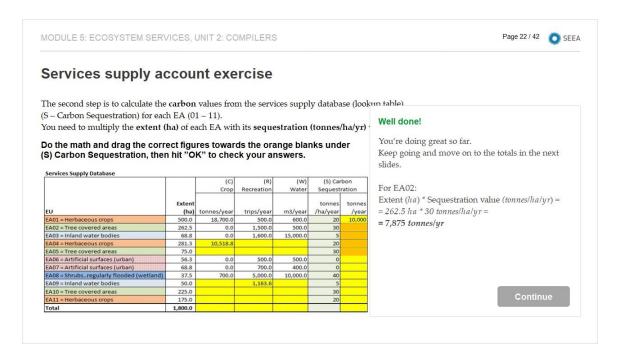
Drag Item	Drop Target
Picture 2	Rectangle 1
Picture 3	Rectangle 2
Picture 4	Rectangle 3
Picture 5	Rectangle 4

Drag and drop properties	
Snap dropped items to drop target (Stack random)	
Delay item drop states until interaction is submitted	

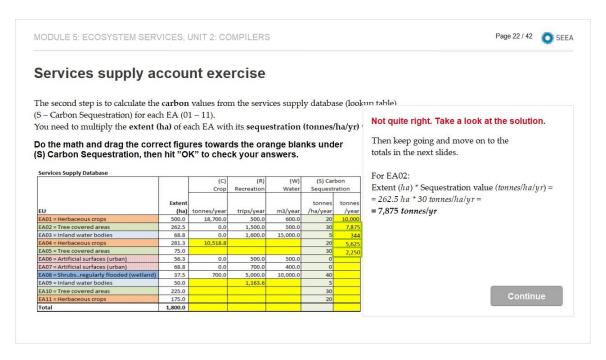
Feedback when correct:

You're doing great so far. Keep going and move on to the totals in the next slides. For EA02: Extent (ha) * Sequestration value (tonnes/ha/yr) = = 262.5 ha * 30 tonnes/ha/yr = = 7,875 tonnes/yr Feedback when incorrect: Then keep going and move on to the totals in the next slides. For EA02: Extent (ha) * Sequestration value (tonnes/ha/yr) = = 262.5 ha * 30 tonnes/ha/yr = = 7,875 tonnes/yr

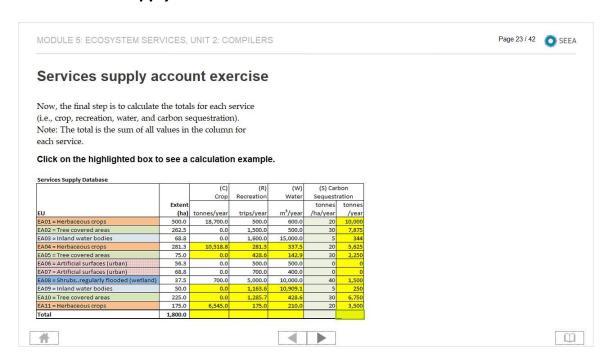
Correct (Slide Layer)



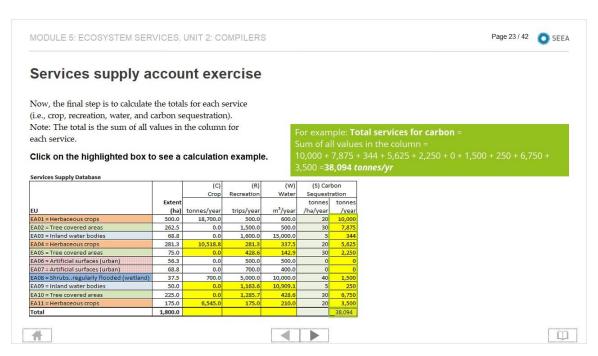
Incorrect (Slide Layer)



1.23 Services Supply Account Exercise

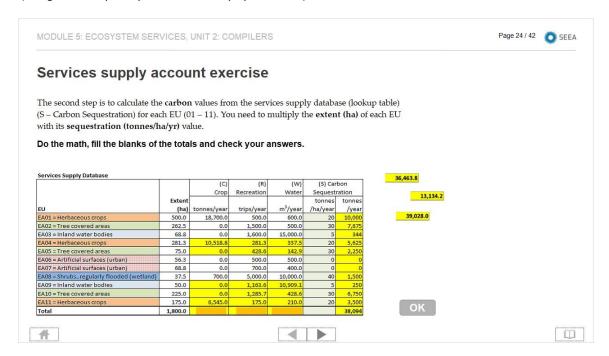


Example 1 (Slide Layer)



1.24 Services Supply Account Exercise

(Drag and Drop, 10 points, 1 attempt permitted)



Drag Item	Drop Target
Picture 2	Rectangle 1
Picture 3	Rectangle 2
Picture 4	Rectangle 3

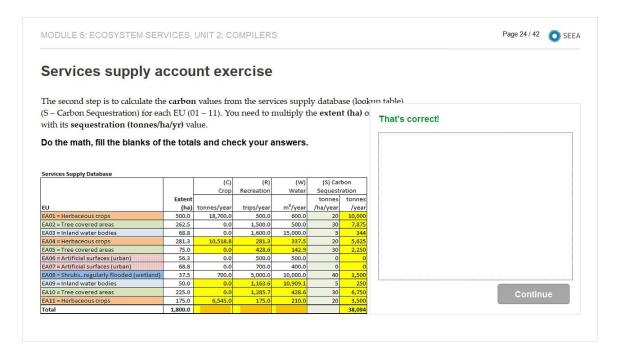
Drag and drop properties	
Snap dropped items to drop target (Stack random)	
Delay item drop states until interaction is submitted	

Feedback when correct:

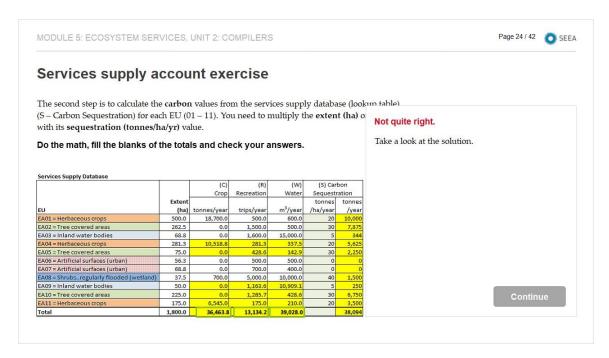
Feedback when incorrect:

Take a look at the solution.

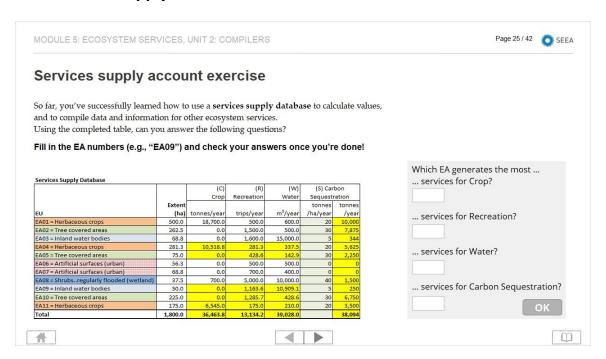
Correct (Slide Layer)



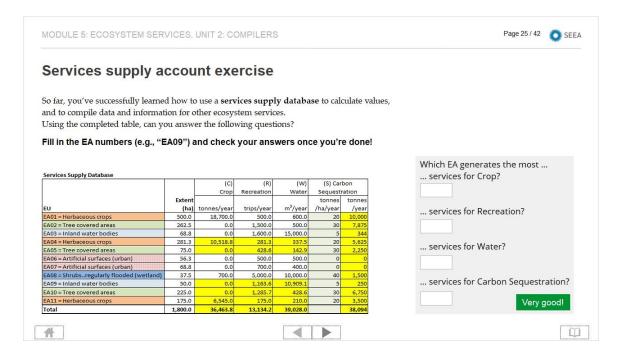
Incorrect (Slide Layer)



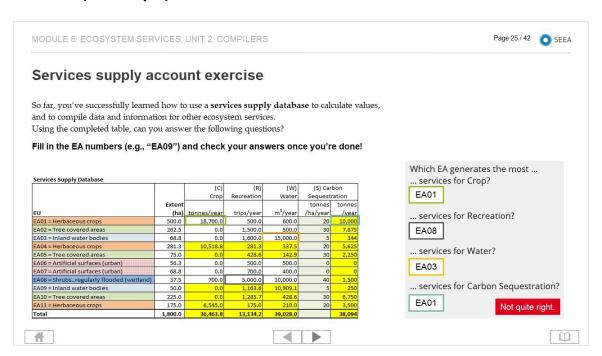
1.25 Services Supply Account Exercise



Correct (Slide Layer)



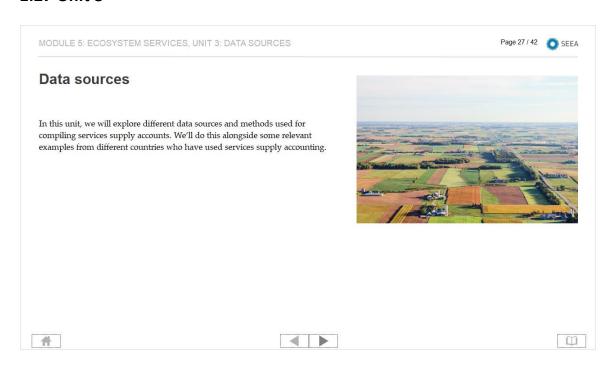
Incorrect (Slide Layer)



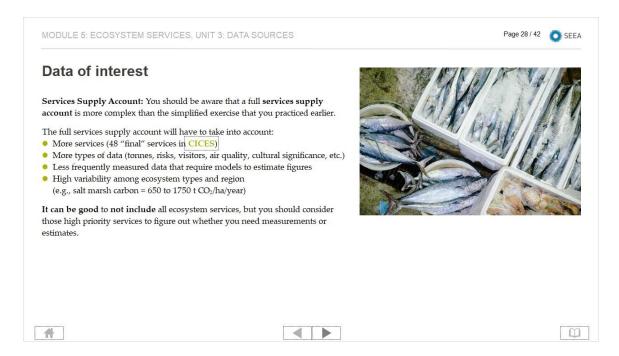
1.26 Module units



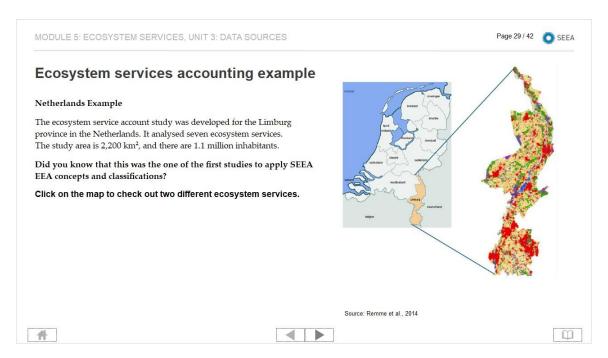
1.27 Unit 3



1.28 Data of Interest



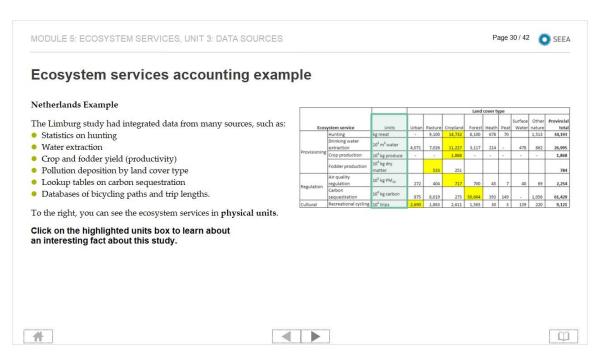
1.29 Ecosystem Services Accounting Example



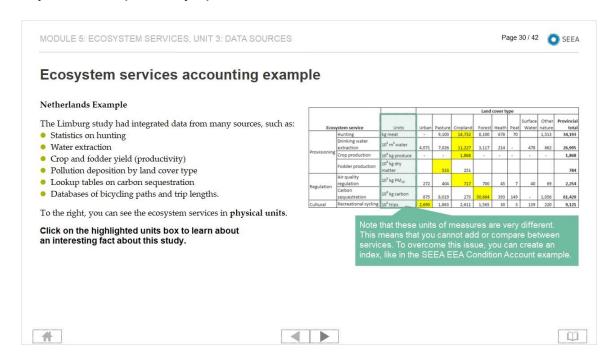
Maps (Slide Layer)



1.30 Ecosystem Services Accounting Example



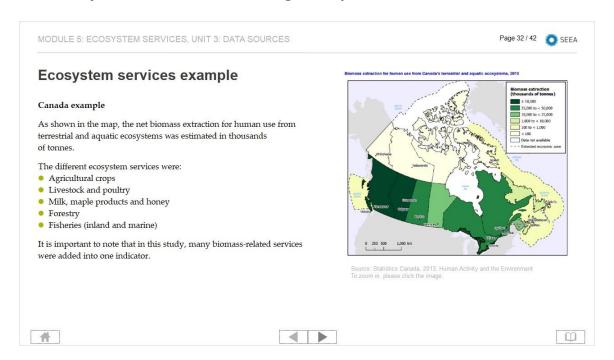
Explanation 1 (Slide Layer)



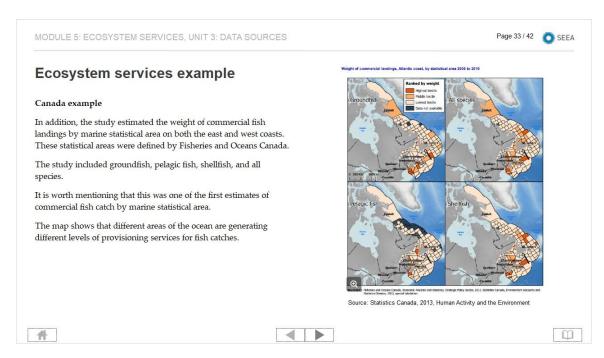
1.31 Ecosystem Services Accounting Example



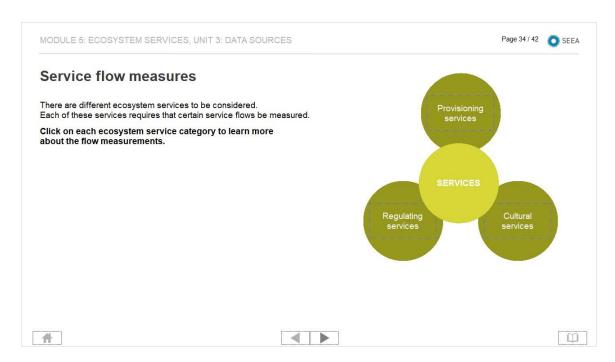
1.32 Ecosystem Services Accounting Example



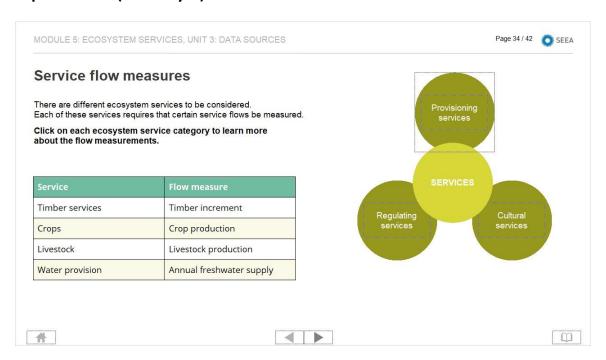
1.33 Ecosystem Services Accounting Example



1.34 Service Flow Measures



Explanation 1 (Slide Layer)



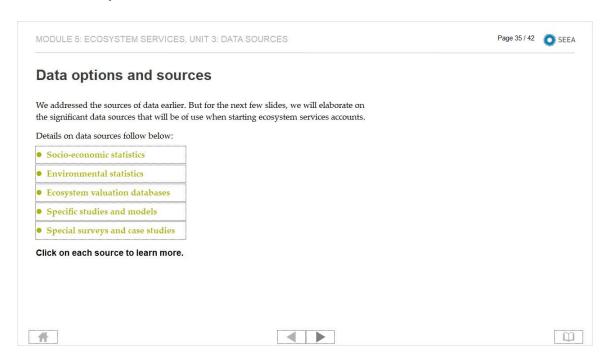
Explanation 2 (Slide Layer)



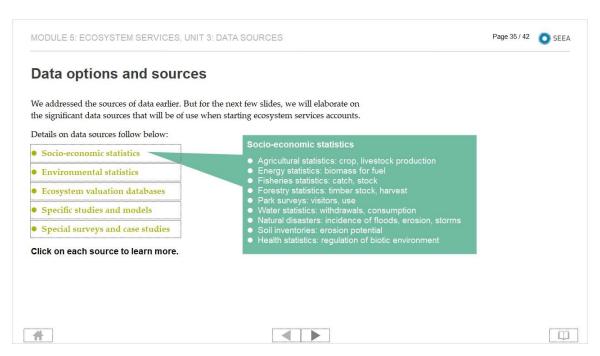
Explanation 3 (Slide Layer)



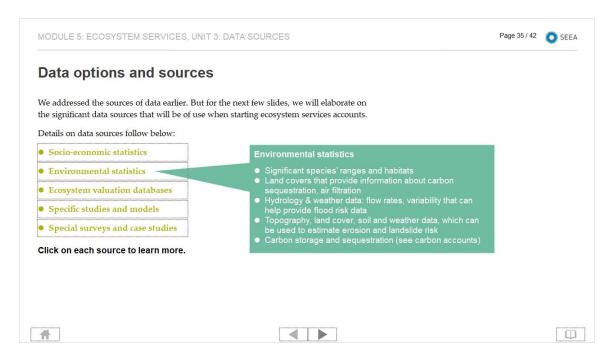
1.35 Data Options and Sources



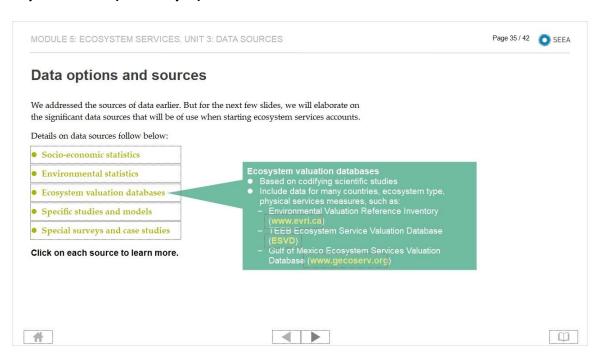
Explanation1 (Slide Layer)



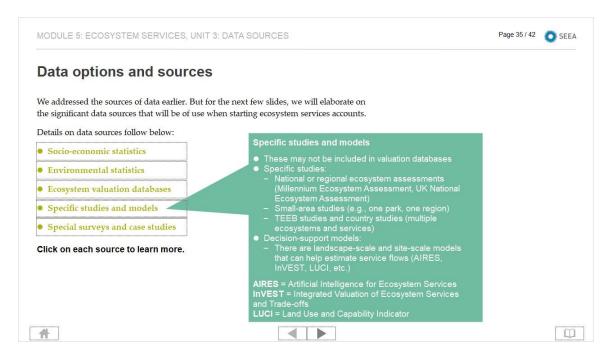
Explanation 2 (Slide Layer)



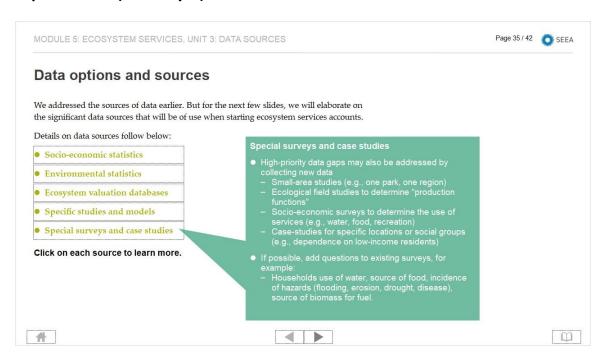
Explanation 3 (Slide Layer)



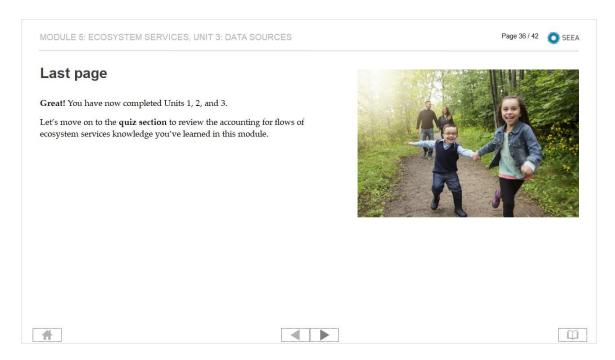
Explanation 4 (Slide Layer)



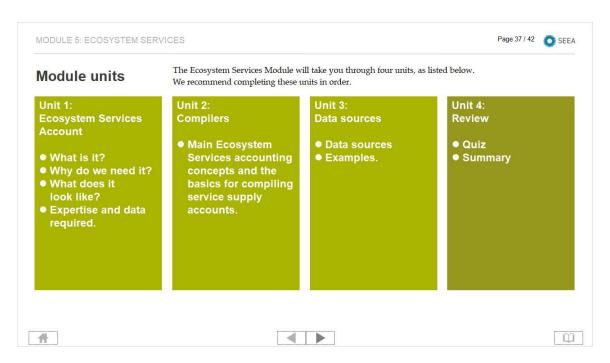
Explanation 5 (Slide Layer)



1.36 Last page

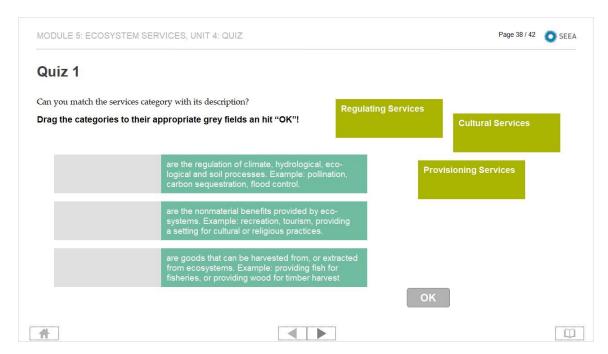


1.37 Module units



1.38 Drag and Drop

(Drag and Drop, 10 points, 1 attempt permitted)



Drag Item	Drop Target
Regulating Services	Rectangle 1
Cultural Services	Rectangle 2
Provisioning Services	Rectangle 3

Drag and drop properties	
Snap dropped items to drop target (Stack random)	
Delay item drop states until interaction is submitted	

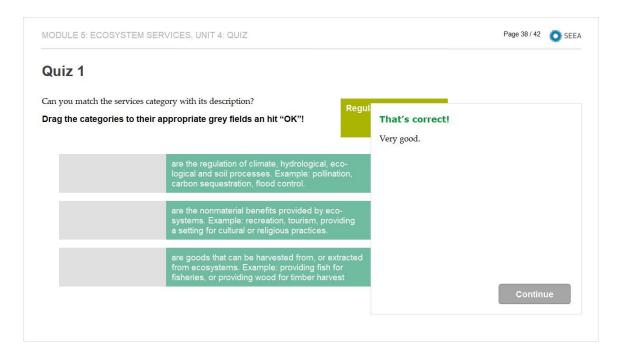
Feedback when correct:

Very good.

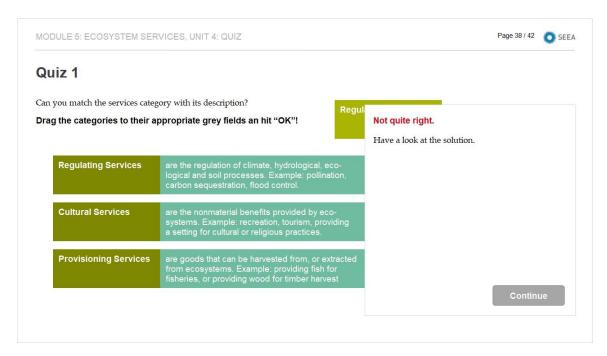
Feedback when incorrect:

Have a look at the solution.

That's correct! (Slide Layer)



Not quite right. (Slide Layer)



1.39 Drag and Drop

(Drag and Drop, 10 points, 1 attempt permitted)



Drag Item	Drop Target
Wetlands, mountain forests, upper catchment areas	Rectangle 1
Agricultural land	Rectangle 2
Forested areas, agricultural land	Rectangle 3
Forests, wetlands, beaches	Rectangle 10
Forested areas, mangroves, grasslands	Rectangle 12

Drag and drop properties	
Snap dropped items to drop target (Stack random)	
Delay item drop states until interaction is submitted	

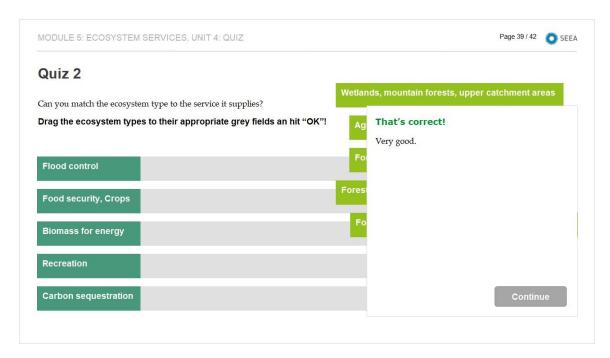
Feedback when correct:

Very good.

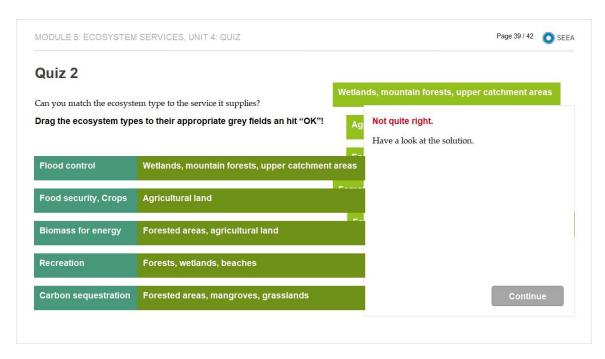
Feedback when incorrect:

Have a look at the solution.

That's correct! (Slide Layer)

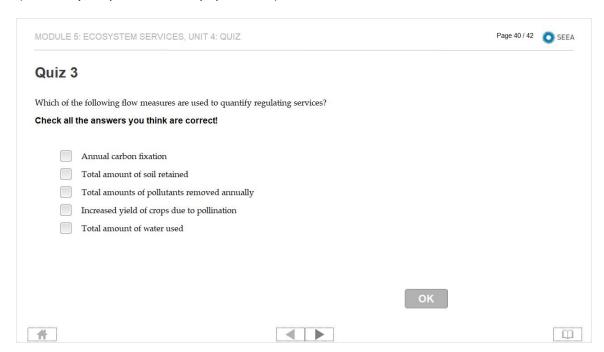


Not quite right. (Slide Layer)



1.40 Pick Many

(Pick Many, 10 points, 1 attempt permitted)



Correct	Choice
Х	Annual carbon fixation
Х	Total amount of soil retained
Х	Total amounts of pollutants removed annually
Х	Increased yield of crops due to pollination
Х	Total amount of water used

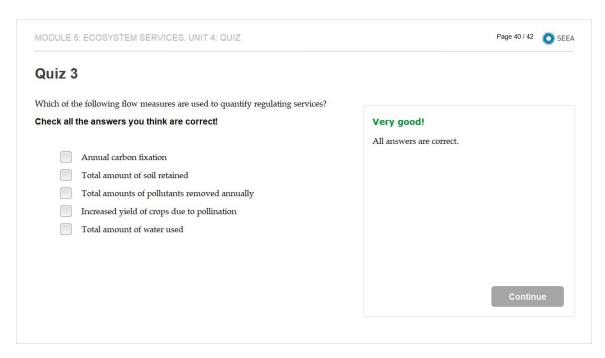
Feedback when correct:

All answers are correct.

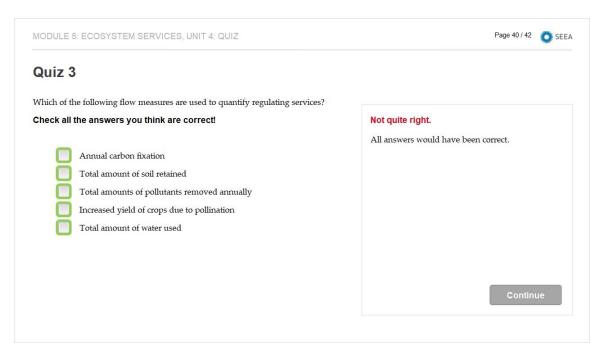
Feedback when incorrect:

All answers would have been correct.

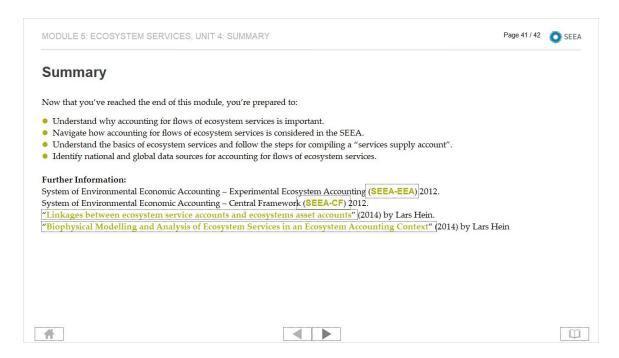
Very good! (Slide Layer)



Not quite right. (Slide Layer)



1.41 Untitled Slide



1.42 Untitled Slide

