

On-Screen Sample Assessment Materials and Past Tests

User Instructions

Contents

Introduction	2
Installation	2
Test Runner	3
Test Viewer	10

Introduction

These instructions are intended for use with the interactive, on-screen versions of Sample Assessment Materials and Past Tests supplied by OCR.

These tests are for formative use only and cannot be used to take a live test. They will not produce a result from OCR.

Sample Assessment Materials - this standalone software allows candidates to easily experience the types of screens used in a live environment. The software also allows candidate test responses to be saved and the tests played back for local marking, formative use etc.

Past Tests - this software also allows candidates to view and take past, on-screen tests. The test responses can be saved and the tests played back for local marking, formative use etc.

Installation

Extract the contents of cbt.zip to somewhere on the network that you have access to. Note it is important that the resulting file structure is maintained.

The folder named 'cbt' contains two executable files, Test Runner and Test Viewer:

 **Test Runner** Running this file provides a menu from which a test can be launched.

 **Test Viewer** Running this file allows tests, previously saved using Test Runner, to be chosen for viewing.



Test Runner

Double click on the Test Runner file to open a menu of the available tests.

Click the launch button for the test required.

Capture Test Responses

OCR 
RECOGNISING ACHIEVEMENT

GCSE Environmental and Land-Based Science

Sample Assessment Material

Unit	Tier	Title	
B491-01	F	Plant Cultivation	<input type="button" value="launch"/>
B491-02	H	Plant Cultivation	<input type="button" value="launch"/>
B492-01	F	Amenity Horticulture	<input type="button" value="launch"/>
B492-02	H	Amenity Horticulture	<input type="button" value="launch"/>
B493-01	F	Management of the Natural Environment	<input type="button" value="launch"/>
B493-02	H	Management of the Natural Environment	<input type="button" value="launch"/>
B494-01	F	Care of Animals	<input type="button" value="launch"/>
B494-02	H	Care of Animals	<input type="button" value="launch"/>
B495-01	F	Livestock Husbandry	<input type="button" value="launch"/>
B495-02	H	Livestock Husbandry	<input type="button" value="launch"/>

The candidate will then be prompted to key in his/her name. Note: the name that the candidate uses will be used to identify their saved responses, so the candidate should be instructed to use forename and surname

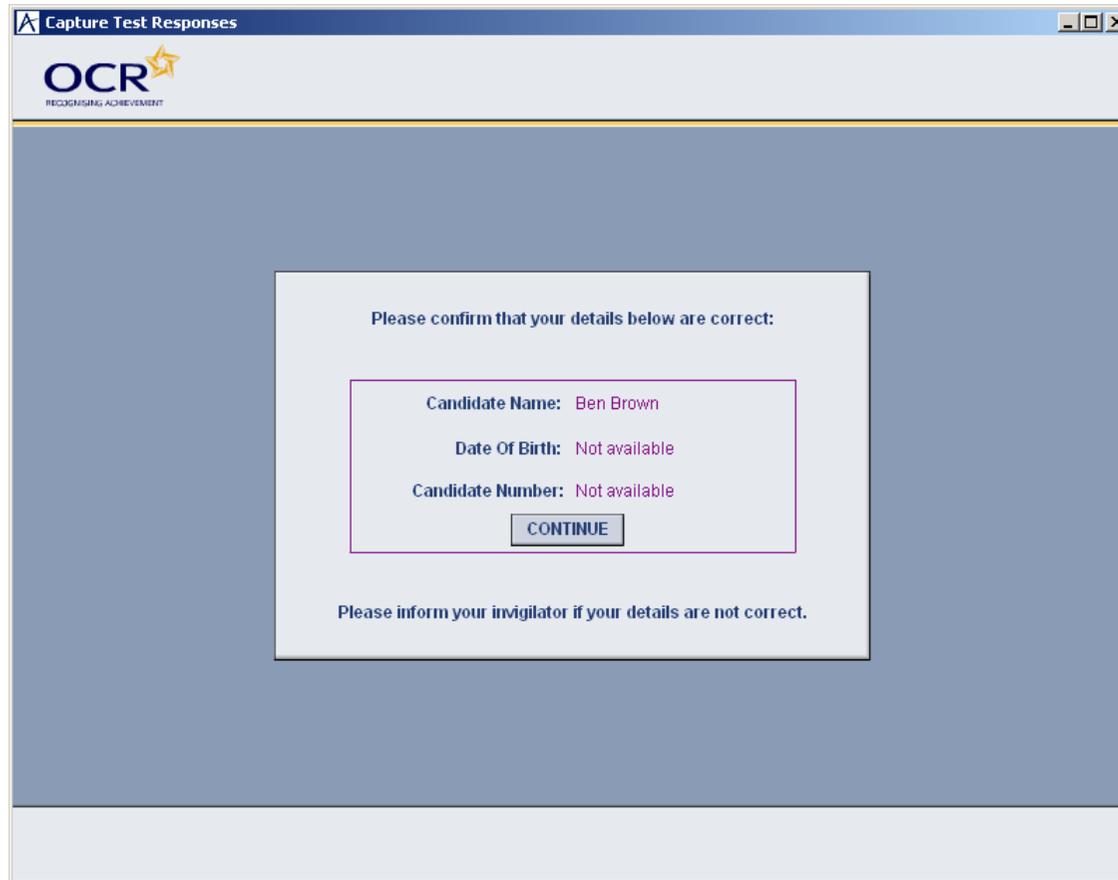
Capture Test Responses

OCR 
RECOGNISING ACHIEVEMENT

Please type your name below and click submit:

Candidate Name:

The candidate should confirm the name entered by clicking Continue on the confirmation screen.



The screenshot shows a web browser window titled "Capture Test Responses". The window contains the OCR logo and the text "RECOGNISING ACHIEVEMENT". The main content area is a light blue box with a white border. Inside this box, there is a smaller white box with a purple border containing the following text:

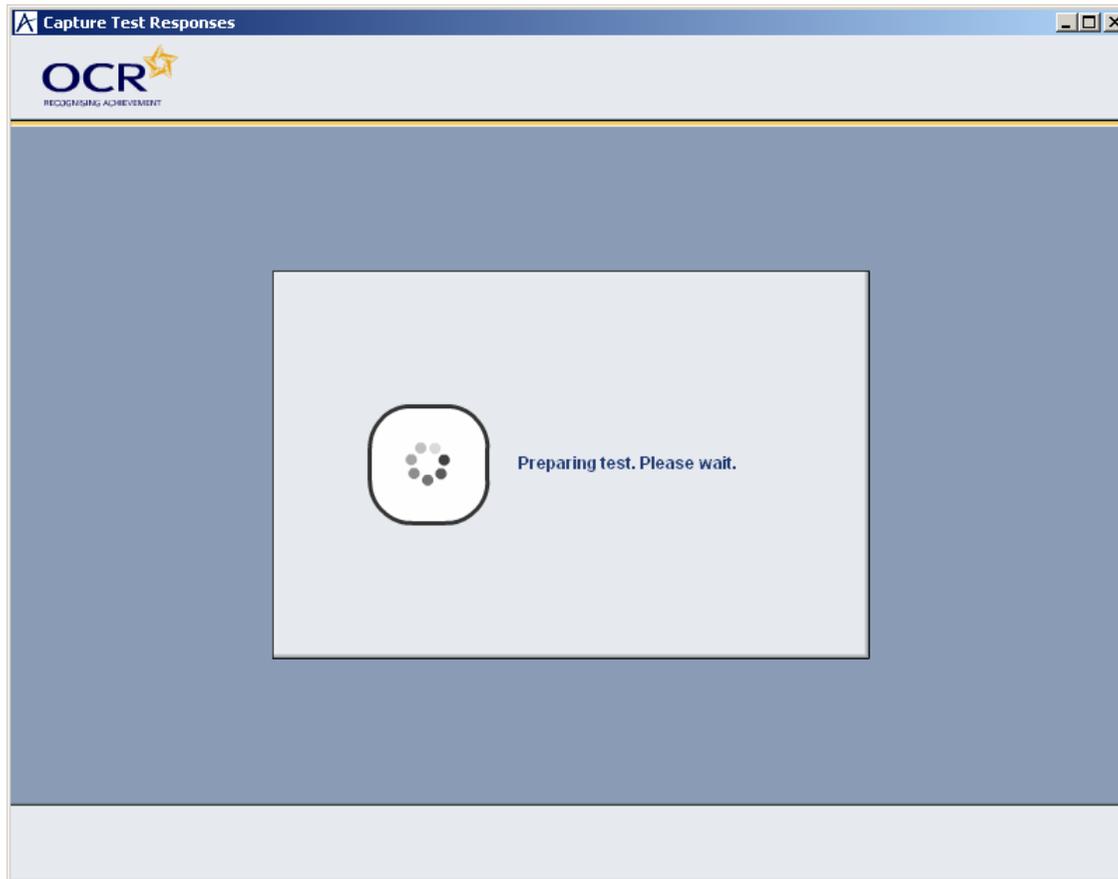
Please confirm that your details below are correct:

Candidate Name: Ben Brown
Date Of Birth: Not available
Candidate Number: Not available

Below the details is a button labeled "CONTINUE".

Below the white box, there is a line of text: "Please inform your invigilator if your details are not correct."

The test will be prepared.





The Instructions and Information screen will be displayed.

Capture Test Responses

OCR
RECOGNISING ACHIEVEMENT

INSTRUCTIONS TO CANDIDATES
TIME 45 minutes

- Answer **all** the questions.
- Read each question carefully and make sure you know what you have to do before starting your answer.
- There are several different question types contained in this test.
- There are no separate marks for the quality of written communication but make sure your answers are written in clear and well-structured English.

INFORMATION FOR CANDIDATES

- The number of marks is given in brackets [] at the end of each question or part question.
- The marks allocated and the spaces provided for your answers are a good indication of the length of answers required.
- The total number of marks is 36.
- Calculators may be used.

T/103/7718

Wait for instructions before clicking the Start Test button below.

START TEST

The test will begin and the candidate can answer the questions.

When the candidate has finished the test, s/he must click on the save icon at the bottom left hand corner of the screen, represented by a disk.

Enter your answer in the white space on the right hand side of the screen.

Candidate: **Ben Brown** Candidate No: **Not available** Time Left **41 mins**

▶ : Question 19 **Calculator**

The diagram below shows one method of rooting strawberry runners.

This is an example of asexual reproduction.

19

Growers often use asexual reproduction to produce more plants.

Suggest reasons for this.

[3 marks]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 END NEXT



The candidate should be given instructions on where to save their responses on the centre network. Two versions of the test will be saved at this location:

- an XML file (allows the Test Viewer to play back the completed test in the on-screen format)
- a text file (open in a suitable word processor to view the responses in text only format).

Capture Test Responses

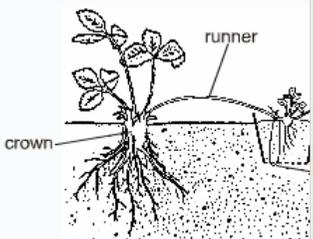
Enter your answer in the white space on the right hand side of the screen.

Candidate: **Ben Brown** Candidate No: **Not available** Time Left **20 mins**

: Question 19 **Calculator**

The diagram below shows one method of asexual reproduction in plants.

This is an example of asexual reproduction.



The diagram shows a plant with a crown and a runner. The runner is a horizontal stem that grows along the ground and can root to form a new plant. The crown is the main part of the plant with leaves and roots.

... reproduction to produce more plants.

[3 marks]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 END NEXT

Browse for Folder

Choose folder

- Desktop
- My Documents
- AdobeStockPhotos
- Camtasia Studio
- My Data Sources
- My eBooks
- My Music
- My Pictures
- My PSP Files
- My Shapes
- My Snapfire Shows
- New Folder

OK Cancel

Test Viewer

The saved tests will be automatically named *test id_name_cbt*, e.g. B491-02_Ben Brown_cbt.

In order to view saved tests the tutor needs to know the name of the candidates involved and the location at which the tests have been saved.

Double click on the Test Viewer file to display the test menu and select the unit to be viewed.

Play Back Test Responses

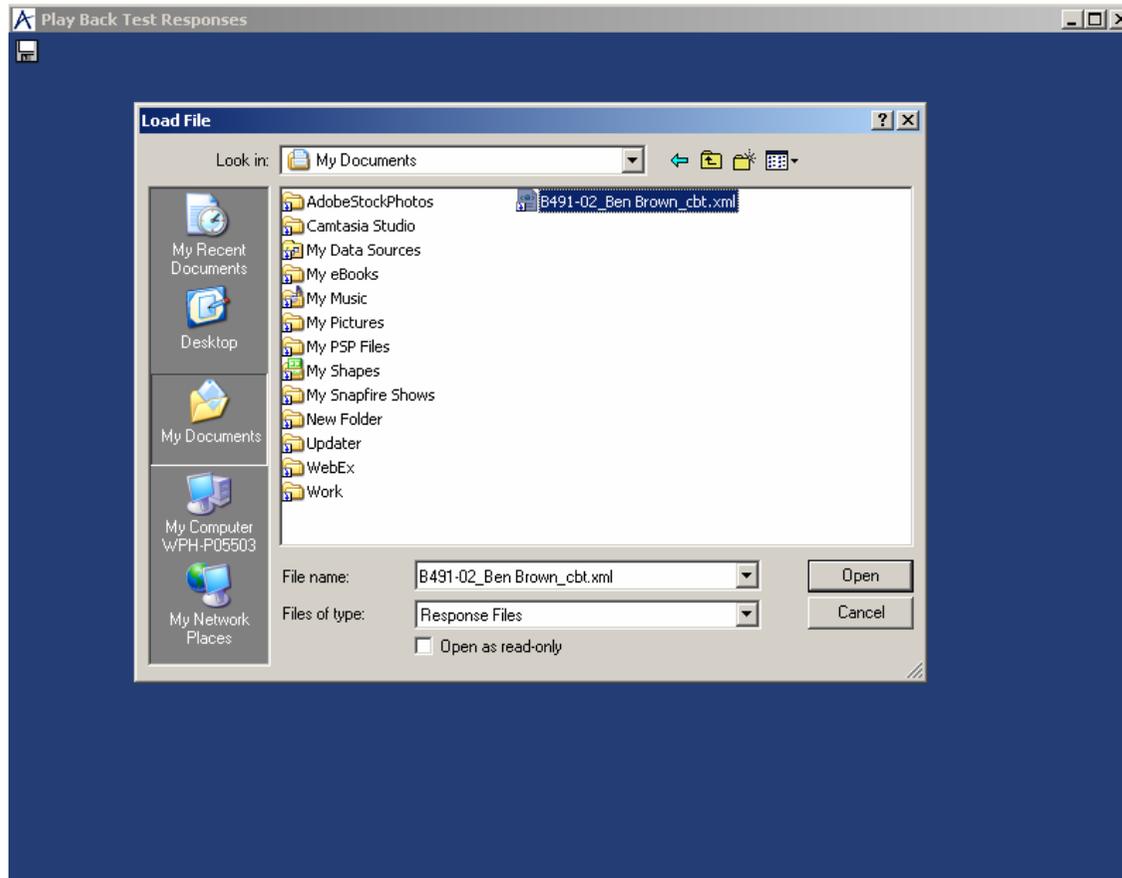
OCR 
RECOGNISING ACHIEVEMENT

GCSE Environmental and Land-Based Science

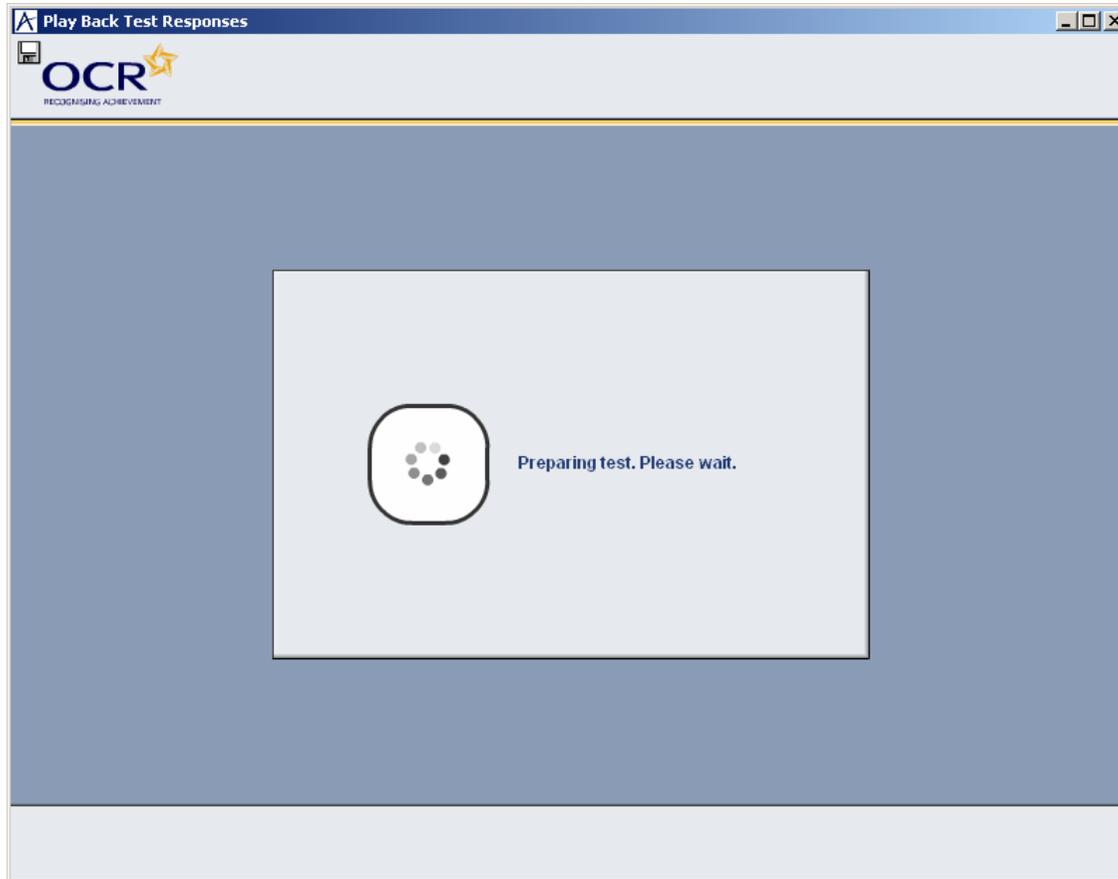
Sample Assessment Material

Unit	Tier	Title	
B491-01	F	Plant Cultivation	<input type="button" value="launch"/>
B491-02	H	Plant Cultivation	<input type="button" value="launch"/>
B492-01	F	Amenity Horticulture	<input type="button" value="launch"/>
B492-02	H	Amenity Horticulture	<input type="button" value="launch"/>
B493-01	F	Management of the Natural Environment	<input type="button" value="launch"/>
B493-02	H	Management of the Natural Environment	<input type="button" value="launch"/>
B494-01	F	Care of Animals	<input type="button" value="launch"/>
B494-02	H	Care of Animals	<input type="button" value="launch"/>
B495-01	F	Livestock Husbandry	<input type="button" value="launch"/>
B495-02	H	Livestock Husbandry	<input type="button" value="launch"/>

The tutor should then click on the relevant response file to open the first set of candidate responses.



The test will be prepared.



The tutor will see the candidate responses as they appeared to the candidate during the test but will not be able to amend those responses.

When the first set of responses has been viewed, the tutor can open the next set by clicking on the disk icon at the top left hand corner of the screen.

Play Back Test Responses

Candidate: Ben Brown Candidate No: Not available Time Left 41 mins

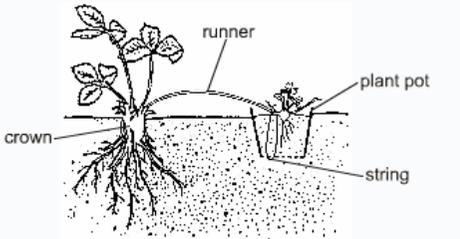
Enter your answer in the white space on the right hand side of the screen.

Calculator

Question 19

The diagram below shows one method of rooting strawberry runners.

This is an example of asexual reproduction.



The diagram shows a strawberry plant with a crown and a runner. A string is used to tie the runner to a plant pot, which is placed in the soil to encourage rooting.

19

Growers often use asexual reproduction to produce more plants.

Suggest reasons for this.

[3 marks]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 END NEXT