

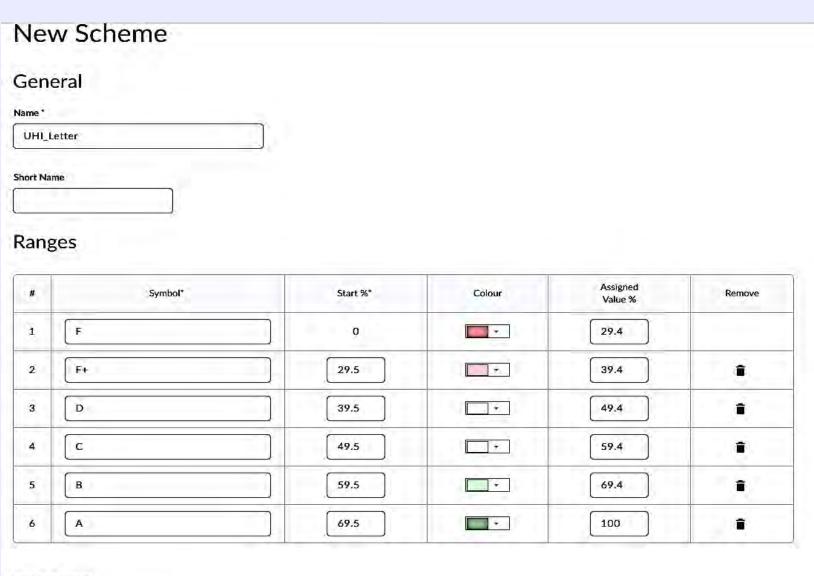
### Mentoring Circle Coffee Meetings



Formative and Summative Coursework and Assessment in Brightspace

Elizabeth McFarlane, Tutor, Argyll College UHI Lois Gray, Academic Lead Developer, UHI

## Setting up a Grading Scheme: Letter

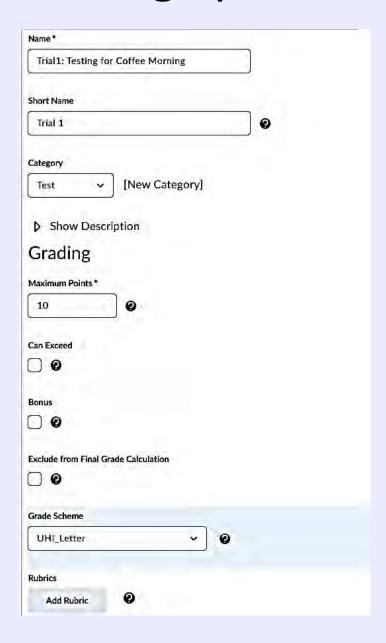


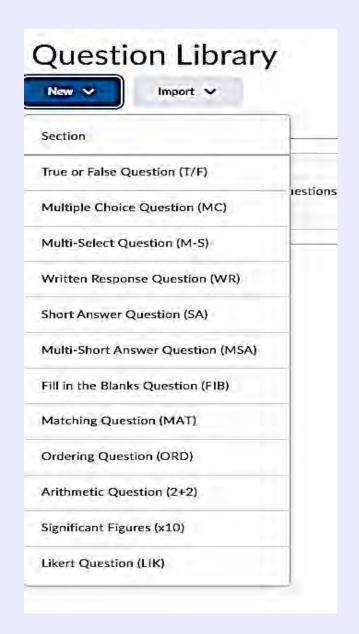
Number of Ranges

1

Add Ranges

#### Setting up a Grade Item and a Quiz

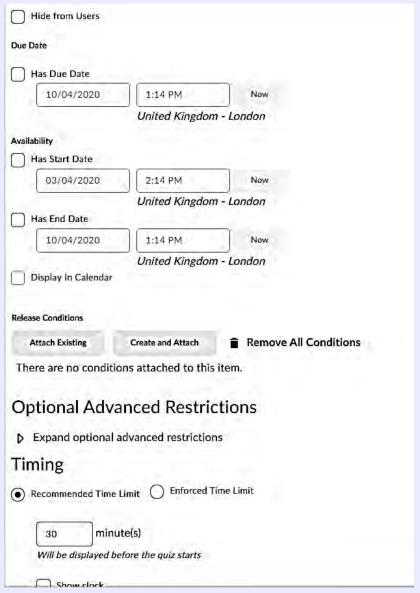




## Setting up Quiz Properties

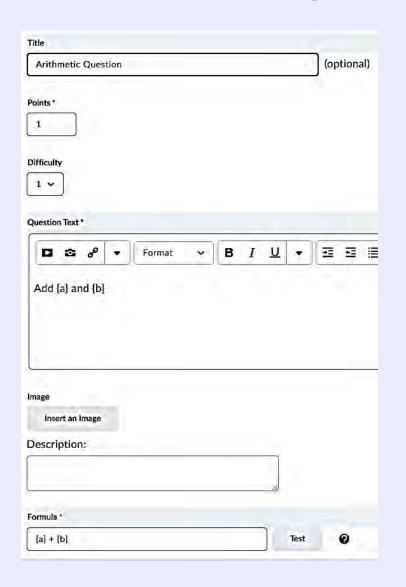
General		
Name *		
Sections 1 and 2: Analogue Integrated Circuits Self Assessment C		
Category		
no category ✓ [add category] ②		
Quiz Questions		
Questions per page: Apply		
Paging: Prevent moving backwards through pages ②		
Shuffle questions at the quiz level		
Also shuffles sections at the quiz level. Does not cascade to sub-sections.  Add/Edit Questions Edit Values		
Page Name	Type Poi	nts Diff Bonus Mandatory
1 Q1. Current Mirror	2+2 1	3
1 Q2. Current Mirror 2	2+2 1	3
1 Q3. Current Mirror 3	M-S 1	3
1 Q4. What kind of circuit is this?	MC 1	1
1 Q5. Amplifier 2	2+2 1	1
1 Q6. Amplifier 3	2+2 1	3

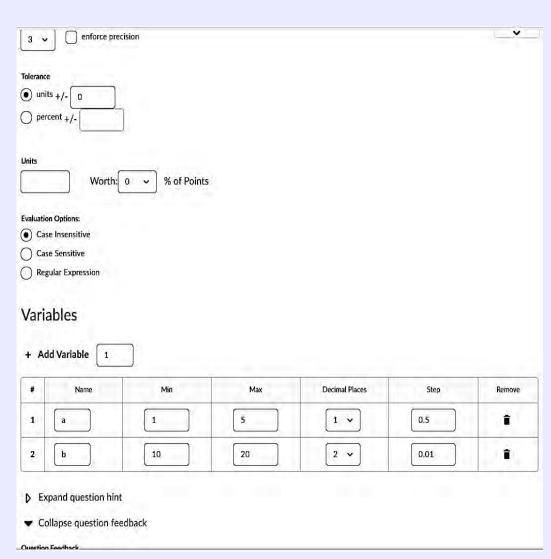
#### Setting up Quiz Restrictions and Assessment





#### Writing Arithmetic Questions

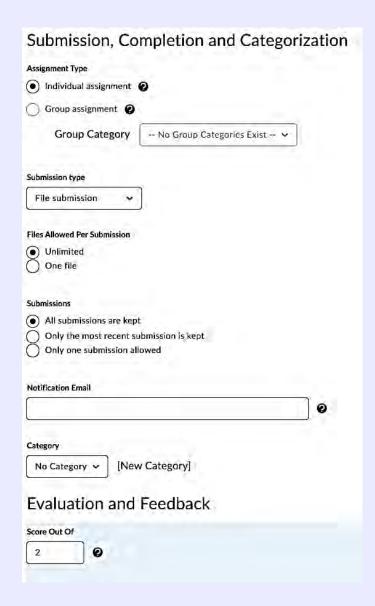


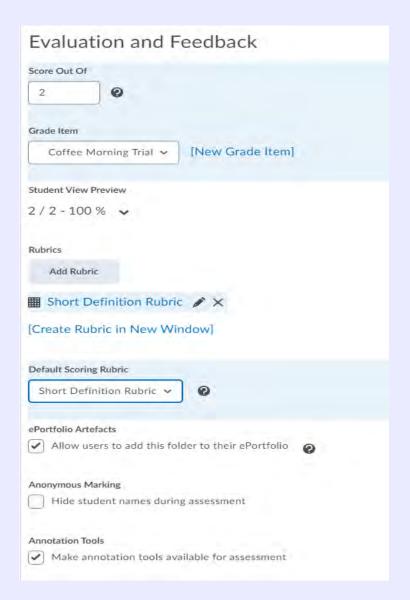


# Example Quiz

Page 1:	Est. Length: 0:30:00	LOIS GRAY: Attempt 1	Exit Preview
Your Answer:  Answer units  Question 3 (1 point)  With the current mirror circuit, how can transistor mismatch be minimised? Select all correct answers.  By using higher gain transistors  By adding emitter resistors to all transistors  By using lower gain transistors  By making the microelectronic transistors the same size in the IC	1 2 3	what will be lout3?	
all correct answers.  By using higher gain transistors  By adding emitter resistors to all transistors  By using lower gain transistors  By making the microelectronic transistors the same size in the IC		Answer units  Question 3 (1 point)	
By making the microelectronic transistors the same size in the IC		all correct answers.  By using higher gain transistors  By adding emitter resistors to all transistors	
by putting the inicroelectronic transistors close together in the ic			

#### Creating Assignments & Editing Properties





## **Using Rubrics**

Criteria	Meets Expectations	Approaches Expectations	Doesn't Meet Expectations	
Focus (4 marks)	4 points  Good reasoning and understanding of the topic are demonstrated	2.67 points  Some reasoning and understanding of the topic is demonstrated	1.33 points  Reasoning and understanding of the topic are not demonstrated	/4
Support (3 marks)	3 points Sufficient, appropriate evidence is included	2 points  Some evidence is included but it may be insufficient or inappropriate	1 point Evidence is generally or largely absent	/3
Language (3 marks)	3 points  The response has a formal style and has no errors which interfere with meaning	2 points  The response attempts a formal style but contains some errors which interfere with meaning	1 point  The response does not establish a formal style and contains several errors which interfere with meaning.	/3

Total / 10

#### **Overall Score**

Grade A
7 points minimum
Distinction

Grade B
6 points minimum
Very Good

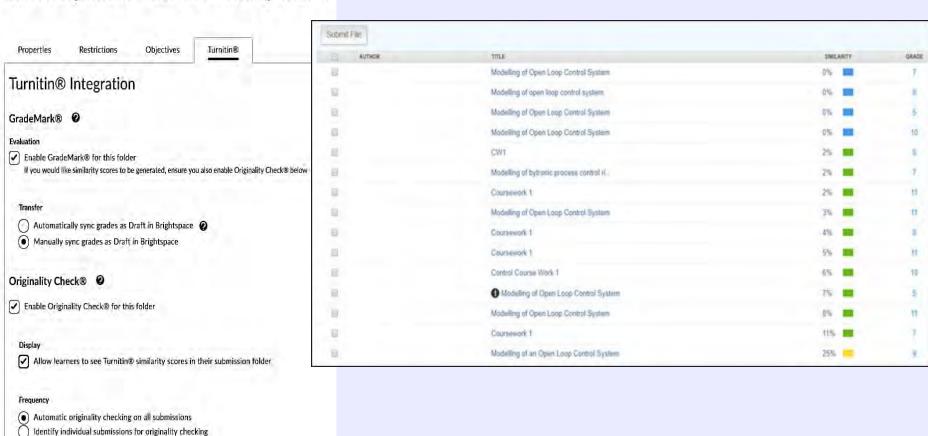
Grade C
5 points minimum
Good

Grade D 4 points minimum Pass Grade F 0 points minimum Fail

#### **Using Turnitin**

#### Edit Assignment - Coffee Morning Trial .

More Options in Turnitin®



## Marking Assignments

	Assignment	New	Completed	Evaluated	Feedback Published	Due Date	
	No Category				1		
	Coursework 1: VHDL Assignment V ?		14/25	14/25	14/25	03 November 2019 11:	:59 PM
	Coursework 2: Electronics  Design Assignment		13/25	13/25	13/25	06 December 2019 1:0	00 PM
	Resubmission Coursework 1 🗸 📙	1	1/25	0/25	0/25	13 March 2020 1:30 PI	м
	Re-submission Coursework 2 🗸 🖡	1	1/25	0/25	0/25	13 March 2020 1:30 PI	м
w B	Q Show Search Options						
w B	y: User ✓ Apply	<b>a</b> Del		oh Fersback nugara Sirakarity	Turniting GradeMarks	Submission Date	Delute
w B	y: User ✓ Apply  Q Show Search Options  Rived ✓ Email	<b>⊜</b> Del				Submission Date ublished: 13 November 2019	
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Down	y: User ✓ Apply  Show Search Options  Inkent ✓ Email ✓ Mark as Read ✓ Mark as Unread  Last Name ★ First Name		Turn	nigara Similarity	Ala Seore	ublished: 13 November 2019  OI November	2:14 PM
Down	y: User ✓ Apply  Show Search Options  Inkent ✓ Email ✓ Mark as Read ✓ Mark as Unread  Last Name ★ First Name		Turn	nigara Similarity	Ala Seore	01 November 2019 01 November 2019 2:38 AM ublished: 13 November 2019	2:14 PM
w B	y: User ✓ Apply  Q Show Search Options  nload ✓ Email		Turn	nigor# Similarity	Alla Score An Feedba	01 November 2019 01 November 2019 2:38 AM ublished: 13 November 2019 ck Read: 13 November 2019 27 October	2:14 PM 2:36 PM

#### Marking Assignments

