How to print a Blank quiz in New quizzes in ulwazi

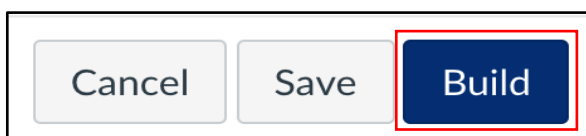Go to your Course site, Click on> **Quizzes**

Quizzes

Modules

BigBlueButton (Formerly Conferences)

> Click on the new quiz you would like to print

Tutorial Quiz 1
Closed | Due 28 Mar at 23:59 | 4 pts

> Click on> **Build**

Cancel   Save   Build

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Build   Settings   Reports   Moderate
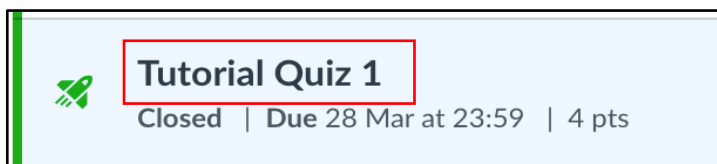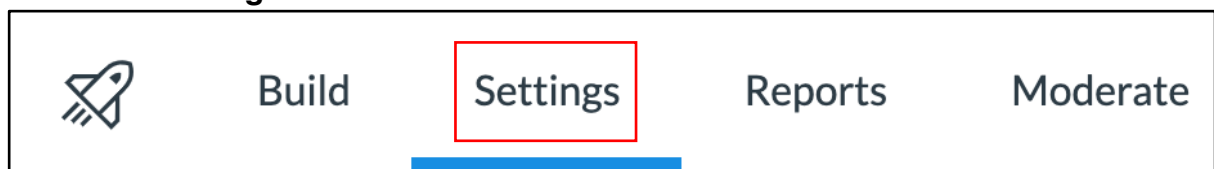
> Ensure **one question at a time** has been **disabled**

× One question at a time
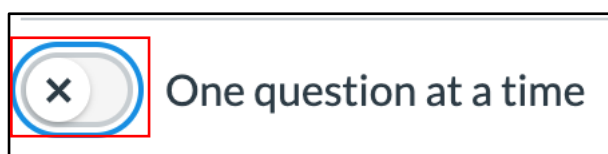
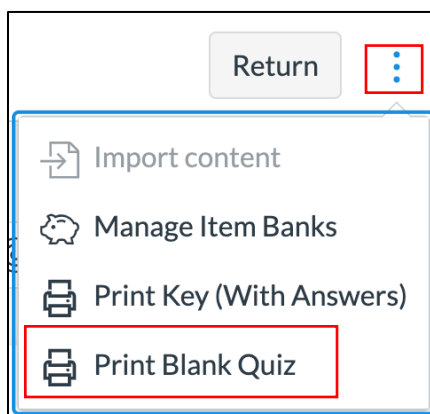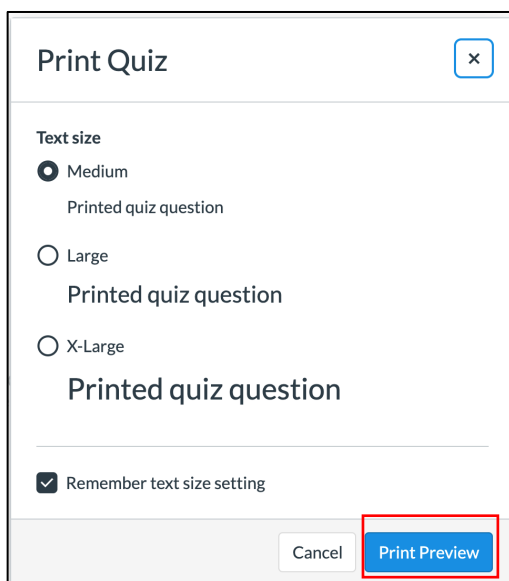>Click on **Build**
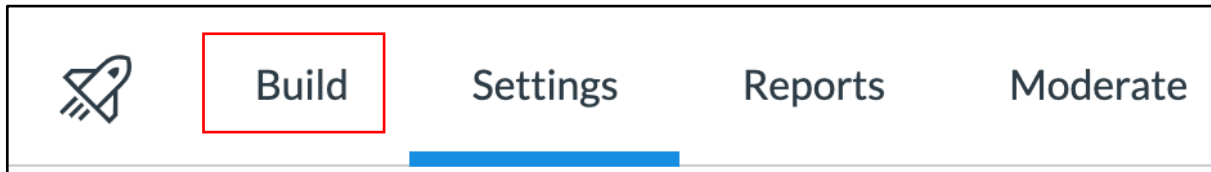
> Click on 3 dots
> Print **Blank Quiz**

Print Preview

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>Scale to adjust ratio so that all questions fit on one page before printing

Tutorial Quiz 1

Dear Student
Please answer the following 2 MCQ questions. You have 10 minutes to answer them once you have started but I have given you extra 5 minutes in total to answer them. Please make sure that you submit the answers within the 15 minutes.
Regards

1 2 points
The equation $|3x - 9| = |9 - 3x|$ has
- ○ no solution.
- ○ only the solutions $x = +3$ and $x = -3$
- ○ only solution $x = 3$
- ○ infinitely many solutions

2 1 point
Given the function, $f(x) = \sqrt{12}\cos 4x - 2\sin 4x$. Express $f(x)$ in the form $R\cos(4x + \theta)$ where R is a constant and θ is an angle. Then use the expression to solve the equation $f\left(\frac{1}{2}x\right) = -2$ and give the general solutions for x.

Solution:
$f(x) = R\cos(4x + \theta) = A \cdot B$

Hence $f\left(\frac{1}{2}x\right) = -2 \Rightarrow C = -\frac{1}{2}$

Therefore, $x = D$ or $x = E$

Choose the correct answers for A, B, C, D and E from the Drop down boxes below.

[ ] [ ] [ ]
[ ] [ ]

- ⁞ A= square root (3) ⁞ A= 3 ⁞ A= 1 ⁞ A= 4 ⁞ A= 2 ⁞ B= cos(4x+ pi/12)
- ⁞ B= cos(4x+ pi/3) ⁞ B= cos(4x+pi/6) ⁞ B= cos(4x-pi/12) ⁞ B= cos(4x - pi/3) ⁞ C= cos(2x - pi/6)
- ⁞ C= cos(4x + pi/6) ⁞ C= cos(2x + pi/6) ⁞ C= cos(8x - pi/12) ⁞ C= cos(8x + pi/12)
- ⁞ D= (pi/4) + (k)(pi), k is an integer ⁞ D= (pi)(4/3) + (8k)(pi), k is an integer
- ⁞ D= (pi/8) + (k/2)(pi), k is an integer ⁞ D= (pi/4) + (2k)(pi), k is an integer
- ⁞ D= (pi/8) + (2k)(pi), k is an integer ⁞ E= (pi)(-5/24) + (k/2)(pi), k is an integer
- ⁞ E= (pi)(-5/12) + (k)(pi), k is an integer ⁞ E= (pi)(-5/12) + (2k)(pi), k is an integer
- ⁞ E= (pi)(-5/24) + (2k)(pi), k is an integer ⁞ E= (pi)(5/3) + (k/2)(pi), k is an integer

Print   **4 pages**

Layout	Portrait ▼

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Paper size	A4 ▼
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Scale	Customised ▼
	80 ↕

| Options | ☑ Headers and footers |
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