



GOOGLE CLASSROOM

Agenda

- 1. Welcome to Google Classroom**
- 2. How to enter Google Classroom**
- 3. How to use This Classroom as an effective learning tool**
- 4. How to monitor your work**



1. Welcome to Google Classroom

1. Welcome to Google Classroom

- Google provide this effective tool as a result of widely spreading E-learning technology
- Preserving time for both instructor and student .
- Enabling the Instructor to manage learning process in effective and reliable manner .
- Accessing the resources any time at your own pace .
- Providing a connection channel among students and their instructor as well .



2.How to Enter Google Classroom

2.How to Enter Google Classroom

2.1 For Instructor .

2.2 For Student .



2.How to Enter Google Classroom continue..

2.1 For Instructor

1. Follow the invitation that sent to Gmail inbox

✓ ☆ Management Elearnin. Invitation to co-teach: "heba test electrical engineering" - Hi Heba, Management Elearning (elearn.ma... Mar 2



Google Classroom

Hi Heba,

Management Elearning (elearn.mang@sva.edu.eg) invited you to co-teach [heba test electrical engineering](#).



Management Elearning

heba test electrical engineering

JOIN

2.How to Enter Google Classroom continue..

2. Login with you academic mail



The screenshot shows the Google login interface. At the top is the Google logo. Below it, the name "Heba Omar" is displayed. Underneath the name is a dropdown menu showing the email address "heba.omar@sva.edu.eg" with a small profile picture icon to its right. Below the email is a password input field with a blue border and a blue outline. To the right of the input field, the text "أدخل كلمة المرور" (Enter password) is written in Arabic. A blue button with the Arabic word "التالي" (Next) is positioned below the password field. To the right of the button, the text "هل نسيت كلمة المرور؟" (Forgot password?) is written in blue.



2.How to Enter Google Classroom continue..

3. Enter your Classroom

The screenshot shows the Google Classroom interface for a class named 'heba test' in the subject of 'electrical engineering'. The class code is 'n6lz6k'. The page is divided into several sections: a top navigation bar with 'Stream', 'Classwork', and 'People' tabs; a large red header banner with the class name and code; a 'Upcoming' section showing 'No work due soon'; a 'Share something with your class...' section with a drawing icon; and a 'Communicate with your class here' section with options to 'Create and schedule announcements' and 'Respond to student posts'. The interface includes a hamburger menu, a settings gear, a grid icon, and a notification bell in the top right corner.

heba test
electrical engineering
Class code n6lz6k

Stream Classwork People

Select theme
Upload photo

Upcoming
No work due soon
View all

Share something with your class...

Communicate with your class here

- Create and schedule announcements
- Respond to student posts

2.How to Enter Google Classroom continue..

2.1 For Instructor .

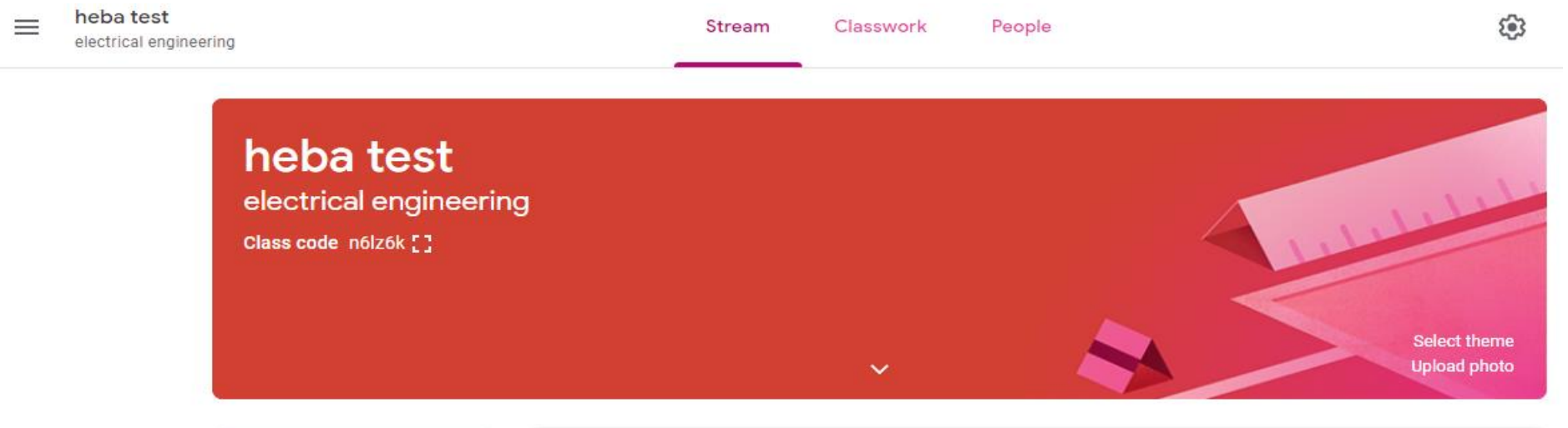
2.2 For Student .



2.How to Enter Google Classroom continue..

2.2 For Student .

1-Add your student by their academic mail:



2.How to Enter Google Classroom continue..

2.2 For Student .

2. After Clicking people :

Teachers



Management Elearning



Heba Omar



Students



2.How to Enter Google Classroom continue..

2.2 For Student .

3.Give your student the class code by click setting icon .

Stream

Classwork

People



General

Class code

n6lz6k ▼

Stream

Students can post and comment ▼

Classwork on the stream

Show condensed notifications ▼

Show deleted items

Only teachers can view deleted items.



3.How to use This Classroom as an Effective Learning Tool

3.How to use This Classroom as an Effective Learning Tool

3.1 From Stream .

3.2 From Classwork .



3. How to use This Classroom as an Effective Learning Tool continue...

3.1 From Stream .

The screenshot displays the Canvas classroom interface for a class named "heba test" in the "electrical engineering" course. The top navigation bar includes a hamburger menu, the class name, and three tabs: "Stream" (which is selected and highlighted with a pink underline), "Classwork", and "People". A gear icon for settings is located in the top right corner. Below the navigation bar is a large red banner with the class name, course name, and class code "n6lz6k". To the right of the banner are options to "Select theme" and "Upload photo". On the left side, there is a "Upcoming" section with the text "No work due soon" and a "View all" link. The main content area is a "Share with your class" box, which is currently empty. Below this box are icons for attaching files, videos, and links, along with "Cancel" and "Post" buttons. Two black arrows are present: one pointing to the "Stream" tab and another pointing to the "Share with your class" text box.

heba test
electrical engineering
Class code n6lz6k

Stream Classwork People

heba test
electrical engineering
Class code n6lz6k

Select theme
Upload photo

Upcoming
No work due soon
View all

For heba test electrical engineering All students

Share with your class

Cancel Post





3. How to use This Classroom as an Effective Learning Tool continue...

3.1 From Stream .

Saved announcements (1) ▼

For heba test electrical engineering ▼ All students ▼

Share with your class
No

    Cancel

- Post
- Schedule
- Save draft



3. How to use This Classroom as an Effective Learning Tool continue...

3.1 From Stream .

3.2 From Classwork .



3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

Stream

Classwork

People



+ Create



Google Calendar



Class Drive folder

Assign work to your class here



Create assignments and questions



Use topics to organize classwork into modules or units



Order work the way you want students to see it

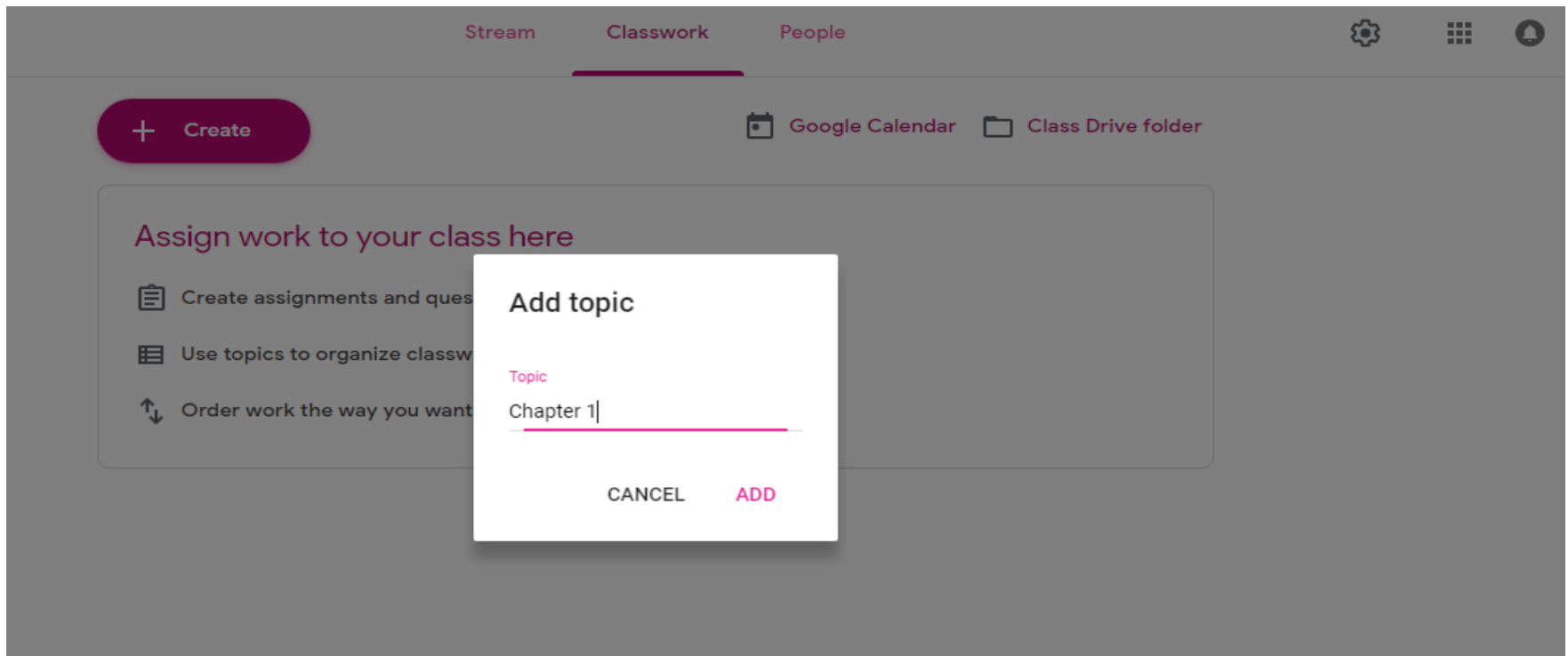
3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot shows the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is selected and highlighted with a red underline. To the right of the tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment', 'Quiz assignment', 'Question', 'Material', 'Reuse post', and 'Topic'. The 'Topic' option is highlighted with a black border. In the background, a large text box contains the text 'ss here', 'tions', 'ork into modules or units', and 'students to see it'.

3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .



3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is currently selected and highlighted with a pink underline. To the right of these tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a pink 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment' (highlighted with a black border), 'Quiz assignment', 'Question', 'Material', 'Reuse post', and 'Topic'. The background of the page is a light gray with some faint text visible, including 'ss here', 'tions', 'ork into modules or units', and 'students to see it'.

3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot shows the 'Assignment' creation interface in a Canvas LMS. At the top, there are navigation tabs for 'Stream', 'Classwork', and 'People', with 'Classwork' being the active tab. On the right side of the header, there are icons for settings, a grid, and a notification bell. The main content area is titled 'Assignment' and includes a close button (X) in the top right corner. Below the title, there are two dropdown menus: 'For heba test electrical engineering' and 'All students'. The 'Title' field contains the text 'Solve the following problems'. The 'Instructions (optional)' field contains the text 'Use the attached'. At the bottom of the form, there are three dropdown menus: 'Points 50', 'Due Mar 13, 12:45 AM', and 'Topic Chapter 1'. Below these fields, there are icons for attaching files, images, videos, and links. To the right of these icons, the word 'Saved' is displayed next to a trash can icon. A context menu is open over the trash can icon, showing three options: 'Assign', 'Schedule', and 'Save draft'.

3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is currently selected and highlighted with a red underline. To the right of these tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a pink 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment', 'Quiz assignment' (which is highlighted with a black border), 'Question', 'Material', 'Reuse post', and 'Topic'. The background of the page is a light gray with some faint text visible, including 'ss here', 'tions', 'ork into modules or units', and 'students to see it'.

3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

Assignment ✕

Title

Instructions (optional)

Follow the following instructions : |

Points 100

Due No due date

Topic No topic



Blank Quiz
Google Forms

View responses ✕

Classroom can import grades for assignments. Grade importing automatically limits each form to 1 response per user, collects email addresses, and restricts responses to users in your domain.



Assign

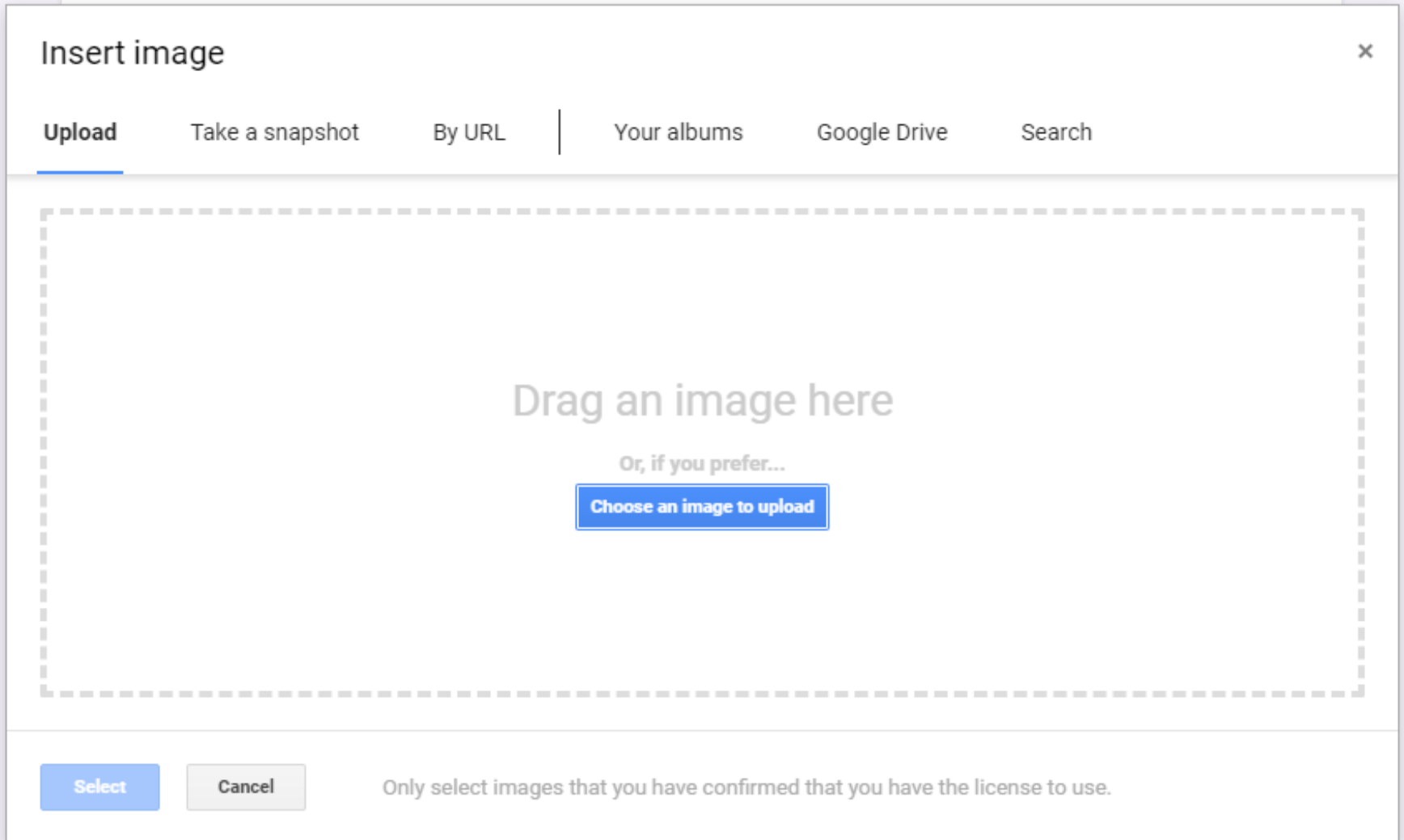


3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays a quiz creation interface. At the top, there are tabs for 'QUESTIONS' and 'RESPONSES'. The main title is 'Blank Quiz', followed by a 'Form description' field. Below this is a question editor with the text 'Solve the following equation'. There are two radio button options: 'Option 1' and 'Add option or [ADD "OTHER"](#)'. At the bottom of the question editor, there is a checkbox for 'ANSWER KEY' (0 points) and a copy icon. A dropdown menu is open, showing various question types: Short answer, Paragraph, Multiple choice, Checkboxes, Dropdown, File upload, Linear scale, Multiple choice grid, **Checkbox grid** (highlighted), Date, and Time. On the right side, there is a vertical toolbar with icons for adding (+), text (T), image, video, and a list icon.

3. How to use This Classroom as an Effective Learning Tool continue...



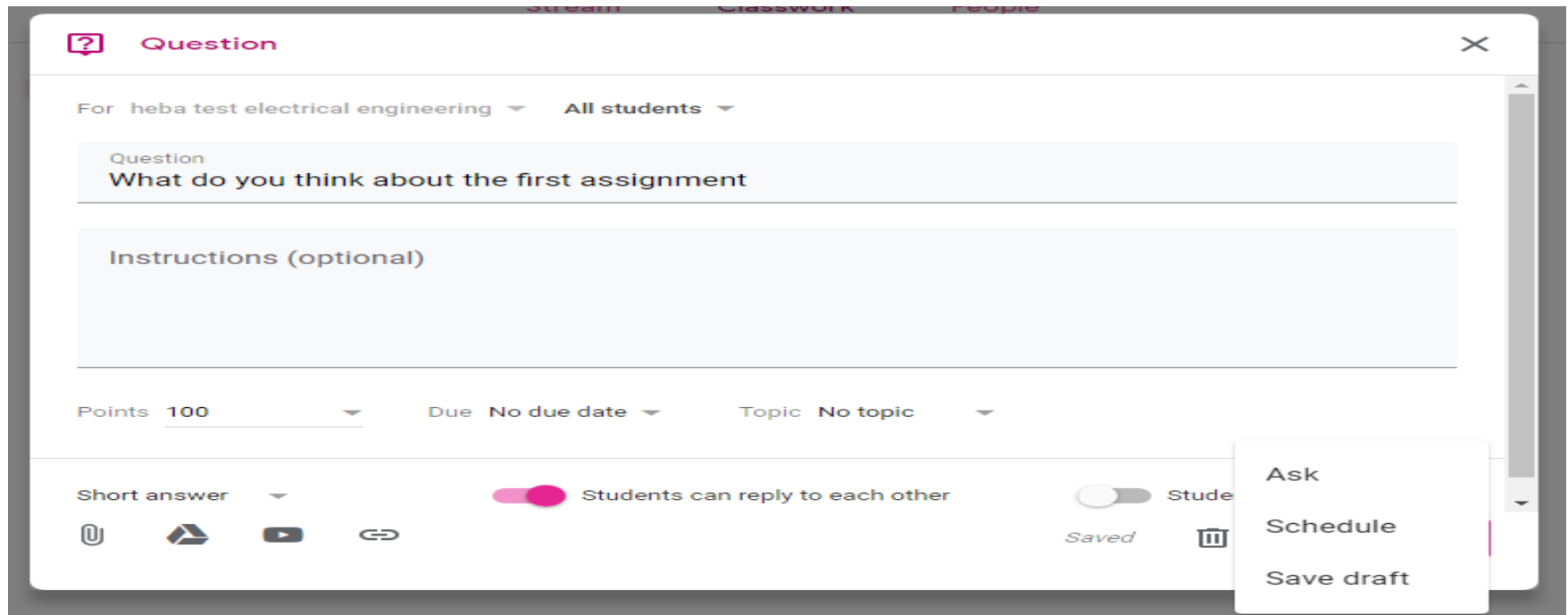
3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is currently selected and highlighted with a pink underline. To the right of these tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a pink 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment', 'Quiz assignment', 'Question', 'Material', 'Reuse post', and 'Topic'. The 'Question' option is highlighted with a black rectangular border. In the background, a large text area is visible with the text 'ss here' and 'ork into modules or units'.

3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .



The screenshot shows a 'Question' creation window in a classroom management tool. At the top, it says 'Question' with a close button. Below that, it specifies 'For heba test electrical engineering' and 'All students'. The main content area has a 'Question' field with the text 'What do you think about the first assignment' and an 'Instructions (optional)' field. At the bottom, there are settings for 'Points' (100), 'Due' (No due date), and 'Topic' (No topic). There are also icons for attachments (document, image, video, link), a toggle for 'Students can reply to each other' (which is turned on), and a 'Saved' status. A dropdown menu is open on the right side, showing options: 'Ask', 'Schedule', and 'Save draft'.



3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is currently selected and highlighted with a red underline. To the right of these tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment', 'Quiz assignment', 'Question', 'Material', 'Reuse post', and 'Topic'. The 'Material' option is highlighted with a black rectangular border. In the background, a large text box is visible with the text 'ss here', 'tions', 'ork into modules or units', and 'students to see it'.

3. How to use This Classroom as an Effective Learning Tool continue...

 Material ✕

For heba test electrical engineering ▾ All students ▾

Title
Electro Material

Description (optional)
Study Ch1&Ch2

Topic No topic ▾



Saved



Post

Schedule

Save draft

Students can only see topics with published posts


3. How to use This Classroom as an Effective Learning Tool continue...

3.2 From Classwork .

The screenshot displays the Google Classroom interface. At the top, there are three tabs: 'Stream', 'Classwork', and 'People'. The 'Classwork' tab is currently selected and highlighted with a pink underline. To the right of the tabs are three icons: a gear for settings, a grid for app drawer, and a bell for notifications. Below the tabs, there is a pink 'Create' button with a plus sign. To the right of the 'Create' button are two options: 'Google Calendar' with a calendar icon and 'Class Drive folder' with a folder icon. A dropdown menu is open from the 'Create' button, listing several options: 'Assignment', 'Quiz assignment', 'Question', 'Material', 'Reuse post', and 'Topic'. The 'Reuse post' option is highlighted with a black rectangular border. In the background, a large text area is visible with the text 'ss here', 'tions', 'ork into modules or units', and 'students to see it'.

3. How to use This Classroom as an Effective Learning Tool continue...

Select class







| Class | Teachers | Created |
|--|------------------------------------|---------|
|  heba test electrical engineering | Management Elearning and Heba Omar | Mar 2 |



3. How to use This Classroom as an Effective Learning Tool continue...



Select post (heba test electrical engineering)

| Title | Teacher | Post date |
|--|---|-----------|
|  Electro Material Study Ch1&Ch2 |  Heba Omar | Draft |
|  What do you think about the first assignment |  Heba Omar | Draft |
|  Solve the following problems Use the attached |  Heba Omar | Draft |

Create new copies of all attachments

REUSE

4.How to Monitor your Work

4. How to Monitor your Work



Class Details

Class name (required)

heba test

Class description

Section

electrical engineering

Room

200

Subject

test

General

Class code

n6lz6k ▼

Stream

Students can post and comment ▼

Classwork on the stream

Show condensed notifications ▼

Show deleted items

Only teachers can view deleted items.



4. How to Monitor your Work continue...

Stream

Classwork

People

+ Create



Google Calendar



Class Drive folder

Grade 1



Do the following assignment

Due Mar 5

Posted Mar 5



Communication

Due Mar 5

Posted Mar 5

Do all the questions

0

Turned in

0

Assigned

2

Graded



Blank Quiz

[View Assignment](#)



4. How to Monitor your Work continue...

Test HEba Instructions Student work ⋮ 🔔 E

15 points

All students Last imported 12:34 PM

Sort by status

Graded

| | |
|---------------------------------------|--------------------|
| <input type="checkbox"/> atia mostafa | 0 <i>Draft</i> |
| <input type="checkbox"/> Heba Omar | 15 <i>Draft</i> |

Communication

0 Turned in | 0 Assigned | 2 Graded

Blank Quiz
Google Forms

All

atia mostafa Graded

Heba Omar Graded

4. How to Monitor your Work continue...


Instructions

Student work


Due Mar 5

Communication




 E_learning Eng Mar 5

Do all the questions

 **Blank Quiz**
Google Forms View responses



Class comments



4. How to Monitor your Work continue...

The screenshot displays a user interface for monitoring question responses. At the top, there are two tabs: 'QUESTIONS' and 'RESPONSES', with '2' next to 'RESPONSES'. To the right, it shows 'Total points: 15'. Below the tabs, the text '2 responses' is displayed, accompanied by a green plus icon and a vertical ellipsis. A navigation bar contains three buttons: 'SUMMARY' (highlighted in purple), 'QUESTION', and 'INDIVIDUAL'. To the right of these buttons is a toggle switch labeled 'Accepting responses', which is currently turned on. Below this is an 'Insights' section with three data points: 'Average 7.5 / 15 points', 'Median 0 / 15 points', and 'Range 0 - 15 points'. At the bottom of the insights section, the text 'Total points distribution' is visible. A small number '4' is located at the bottom left of the interface.

QUESTIONS RESPONSES **2** Total points: **15**

2 responses  

SUMMARY QUESTION INDIVIDUAL Accepting responses

Insights

| | | |
|-----------------------------------|--------------------------------|-------------------------------|
| Average 7.5 / 15 points | Median 0 / 15 points | Range 0 - 15 points |
|-----------------------------------|--------------------------------|-------------------------------|

Total points distribution

4



4. How to Monitor your Work continue...

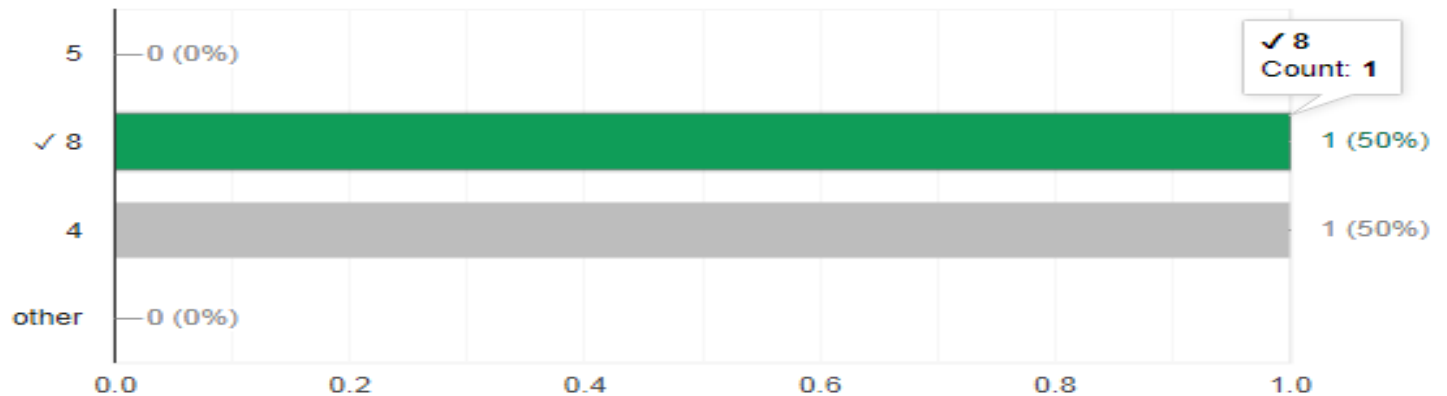
Scores

RELEASE SCORES

| Email | Score / 15 | Score released |
|-------------------------|------------|----------------|
| atia.mostafa@sva.edu.eg | 0 | Mar 5 2:02 PM |
| heba.omar@sva.edu.eg | 15 | Mar 5 2:03 PM |

solve the following equation

1 / 2 correct responses





4. How to Monitor your Work continue...


QUESTIONS RESPONSES **2** Total points: **15**

2 responses + ⋮

SUMMARY QUESTION **INDIVIDUAL**

Accepting responses

atia.mostafa@sva.edu.eg < 1 of 2 >  

0 / 15 points  Score released Mar 5 2:02 PM **RELEASE SCORE**

Blank Quiz

Section score **0/15**



4. How to Monitor your Work continue...

✘ Go with the following analysis

0 / 5

5

2

65



other

Option 5

Other:

Correct answer

2

65





4. How to Monitor your Work continue...

QUESTIONS **RESPONSES** 2 Total points: 15

2 responses

SUMMARY QUESTION **INDIVIDUAL**

Accepting responses

atia.mostafa@sva.edu.eg < 1 of 2 >  

Select response destination

Create a new spreadsheet

Blank Quiz (Responses)

[Learn More](#)

Select existing spreadsheet

CANCEL

CREATE



