QF01/2611-4.0E	Exam Question Form - Teaching & Exams Follow-up procedures/ Faculty of Science and Information Technology

Course Name		Course Code	
Semester		Academic Year	
Exam Date		Quiz/ Midterm/ Final	
Exam Time		Exam Place	
Maximum score		Exam duration	

To be filled by the Student

Student Name		University ID	
Instructor Name		Section Number	

Dear student, please answer the following questions:

First Question:	Grade	10

Given the images (Q1_Windows.png) and (Q1_Break.png), Write a Matlab code in a script named "Mid_1.m" to show the building windows with 3 broken windows.

The output will be as follow: *[Notice that each of you have a separate set of windows to broke them]*

Input images:

Mid_windows.jpg   Mid_Broke_W.jpg

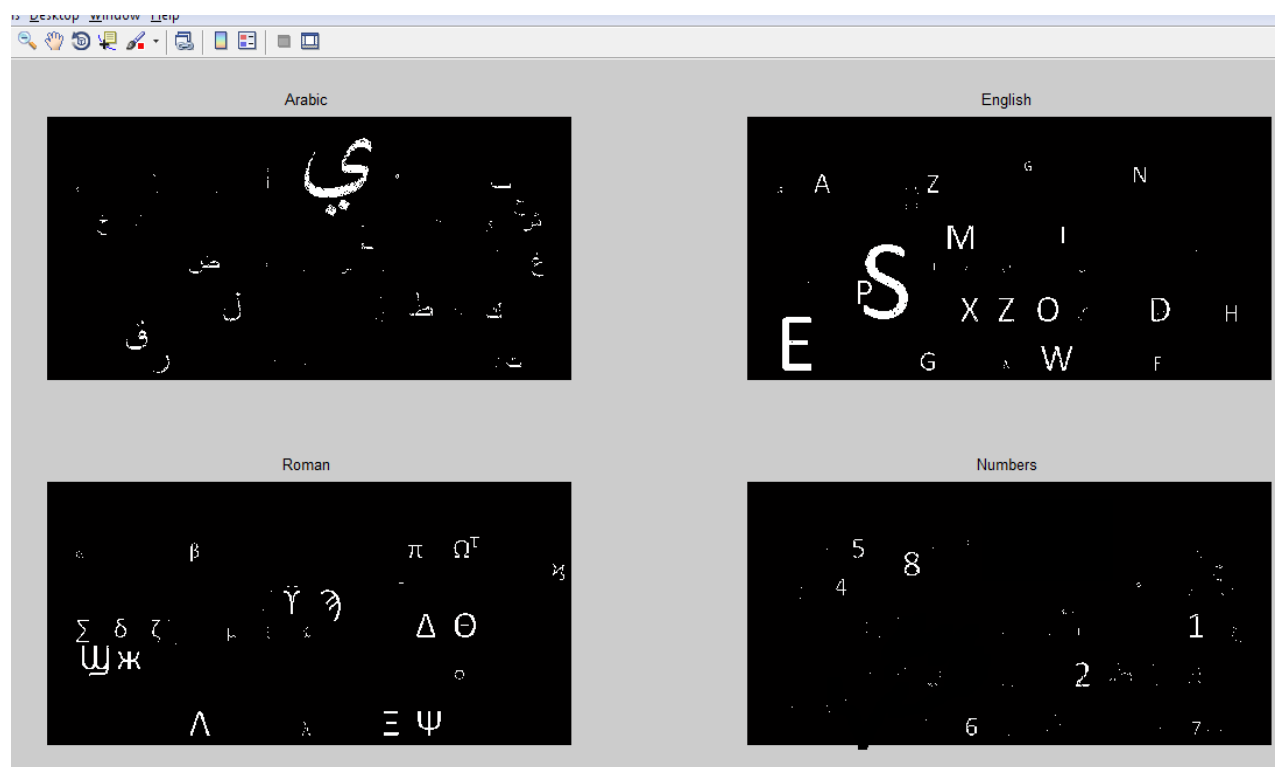*The output:* [an example to broke windows: 2, 8, &9]

QF01/2611-4.0E	Exam Question Form - Teaching & Exams Follow-up procedures/ Faculty of Science and Information Technology

First Question:		**Grade**	**10**

Given the image (**Q2_Letters.jpg**), write a Matlab code in a script named " Mid_2.m " that produce four different images, one for each language (English, Arabic, Roman and Numbers)

The output will be as follow:

Third Question:		**Grade**	**10**

Al-Zaytoonah University of Jordan   جامعة الزيتونة الأردنية

| QF01/2611-4.0E | Exam Question Form - Teaching & Exams Follow-up procedures/ Faculty of Science and Information Technology |

Given the image **(Q3_Map.jpg)**, write a Matlab code in a script named " Mid_3.m " to restructure the Arab world Map to produce the following

Input Image

Output Image

Wish you all the best