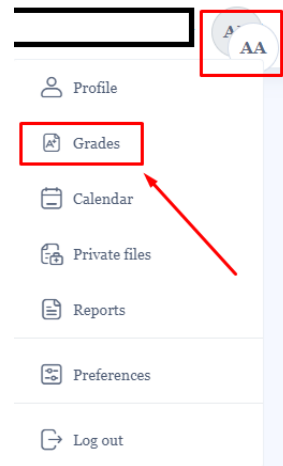
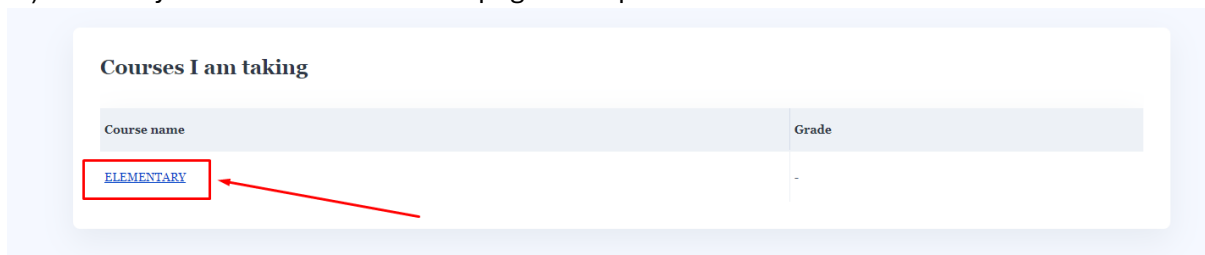


## How can I create a QR Code?

- 1.) You must log in to the platform to generate your QR code.
- 2.) Click on the "Grades" menu from your profile icon on the right.

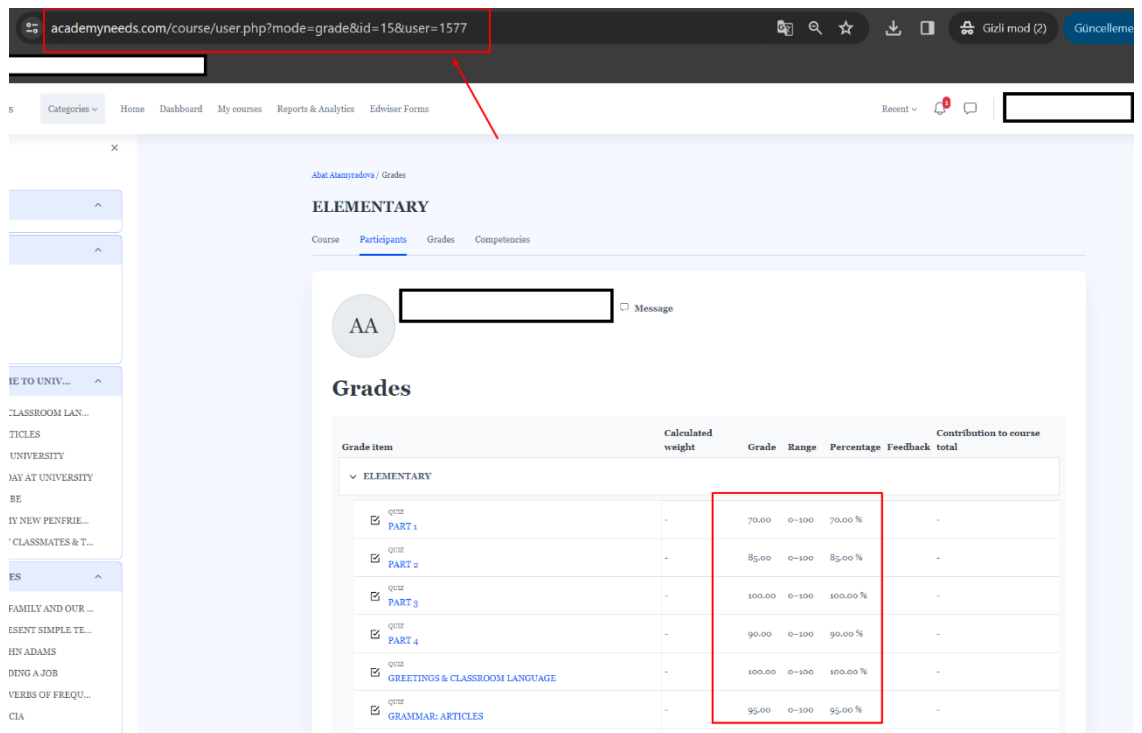


- 3.) Click on your relevant book on the page that opens.



- 4.) Make sure you can see your notes on the page that opens.
- 5.) Copy the page URL address.

**Note: Please make sure you copied the page URL address correctly.**



A screenshot of the 'Grades' page in a web browser. The browser's address bar shows the URL: `academyneeds.com/course/user.php?mode=grade&id=15&user=1577`. The page title is 'ELEMENTARY'. Below the title, there are tabs for 'Course', 'Participants', 'Grades', and 'Competencies'. The 'Grades' tab is active. The page shows a table of grades for the course 'ELEMENTARY'. The table has columns: 'Grade item', 'Calculated weight', 'Grade', 'Range', 'Percentage', and 'Contribution to course total'. The 'Grade' column is highlighted with a red box. The table data is as follows:

Grade item	Calculated weight	Grade	Range	Percentage	Contribution to course total
QUIZ PART 1	-	70,00	0-100	70,00 %	-
QUIZ PART 2	-	85,00	0-100	85,00 %	-
QUIZ PART 3	-	100,00	0-100	100,00 %	-
QUIZ PART 4	-	90,00	0-100	90,00 %	-
QUIZ GREETINGS & CLASSROOM LANGUAGE	-	100,00	0-100	100,00 %	-
QUIZ GRAMMAR: ARTICLES	-	95,00	0-100	95,00 %	-

6.) After completing all the steps, create a QR by clicking the link below.

<https://www.eltpublications.com/qr-code-generator/>

7.) On the page that opens, enter your e-mail address that you used to log in to the Platform, your Student number, your Name and Surname and the URL address of the Grades page you copied.

8.) Download the QR image on the right and upload it to your student automation system.

**Note: Don't forget to check your QR before installing.**

**(QR) Code Generator | ELT Publications**

Please Fill-out All Fields

**Email**

 ← 1

**Student Number**

 ← 2

**Name Surname**


 ← 3

**Grades URL**

 ← 4

← 5

QR Code Result:



← 6