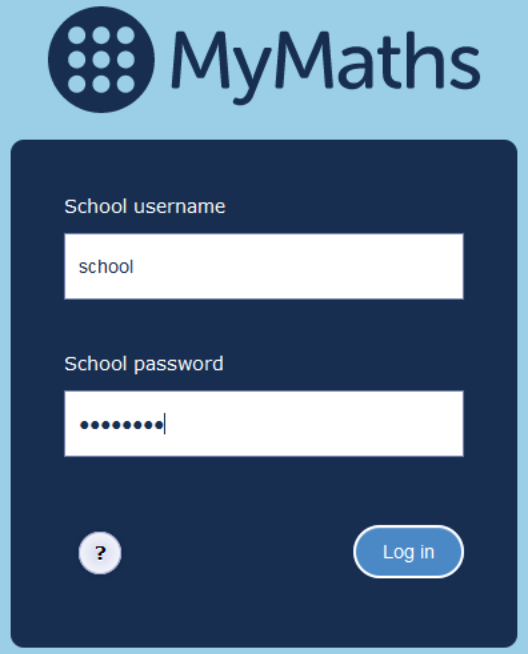
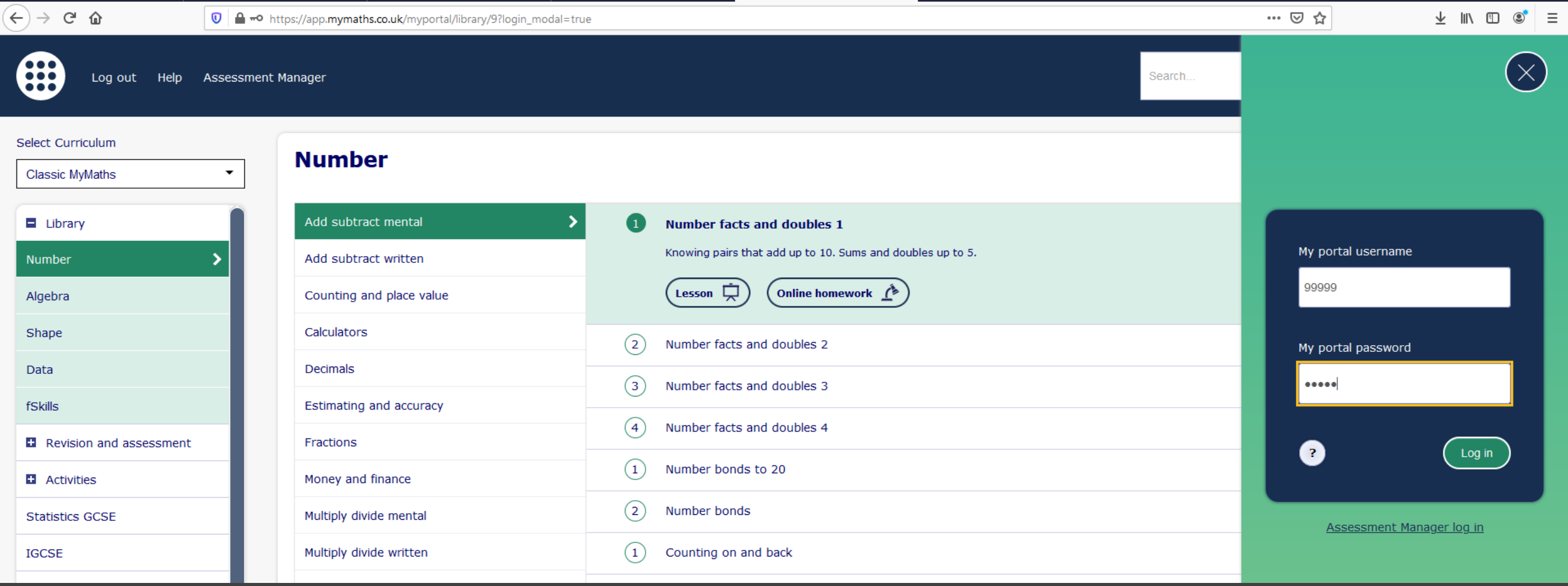
How To Use MyMaths Cheating Tool

By: The Notorious One

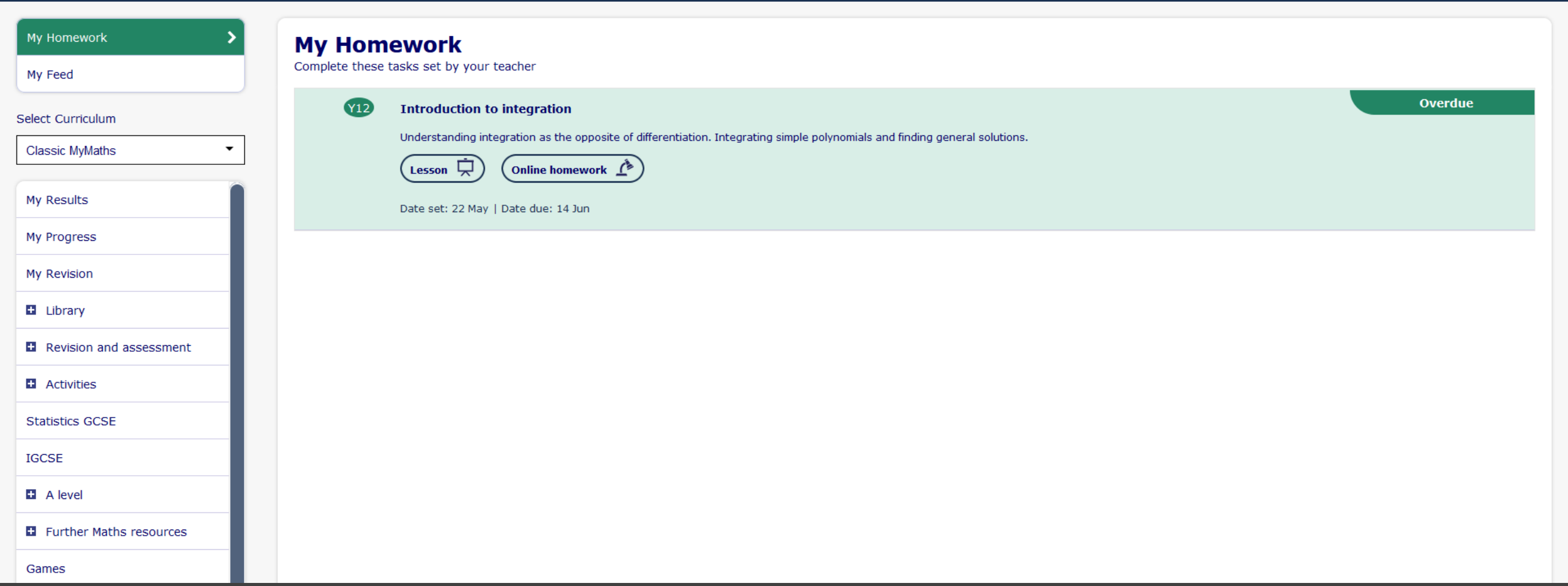
For the sake of this tutorial I will be using Mozilla Firefox browser



1. LOGIN TO MYMATHS



2. LOGIN INTO YOUR STUDENT ACCOUNT



3. OPEN ANY HOMEWORK

https://app.mymaths.co.uk/613-homework/introduction-to-integration

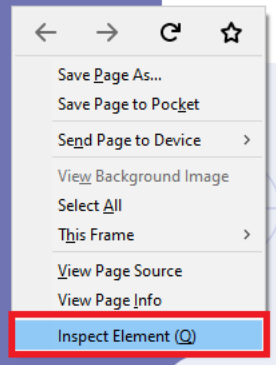
Online Homework | Integration introduction | Save | Menu

Q1

Q1 – Simple integrals

0
12

Integrate these functions. Write any fractions in their lowest form.



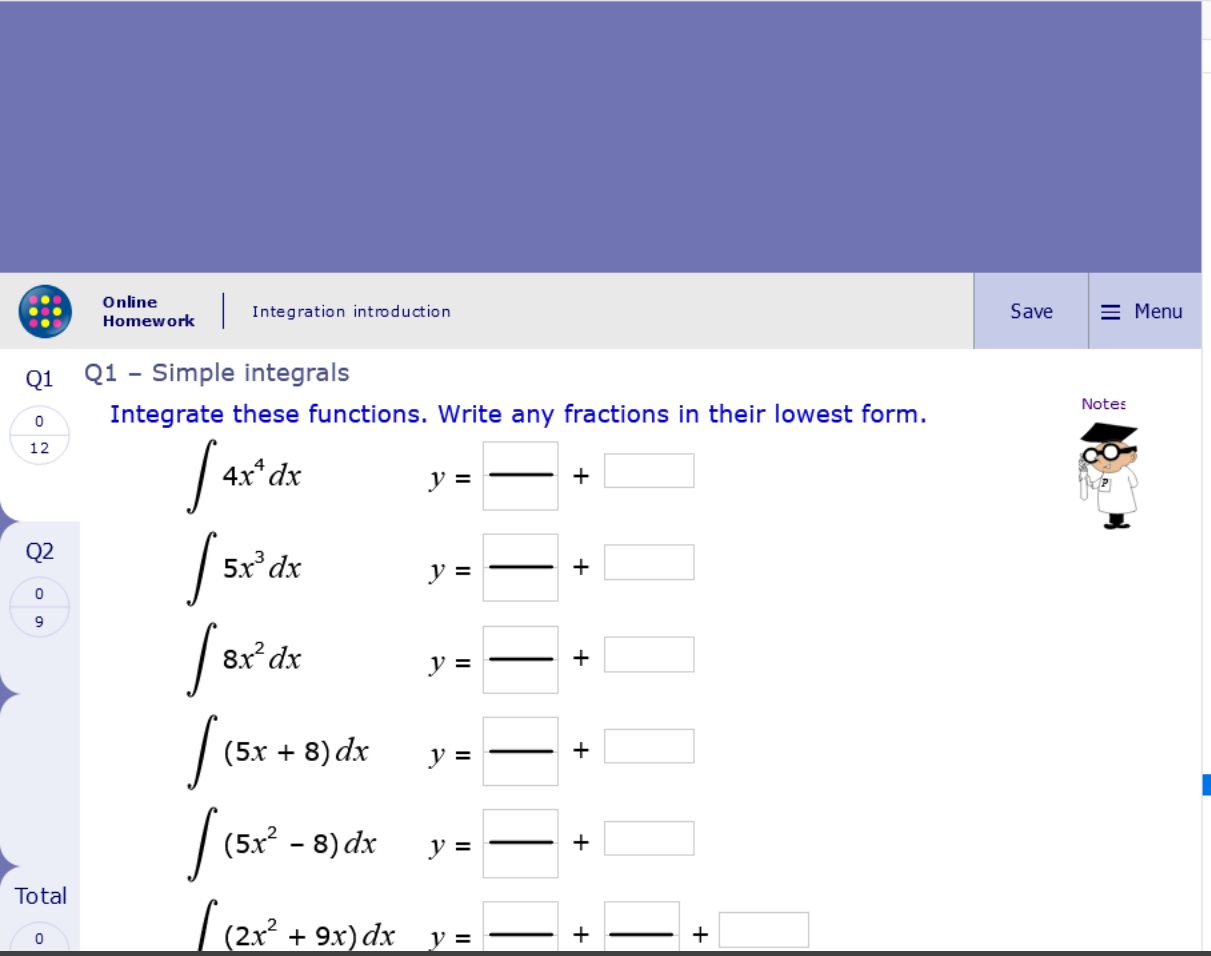
$$\int 4x^4\,dx \qquad y = \frac{\square}{\square} + \square$$

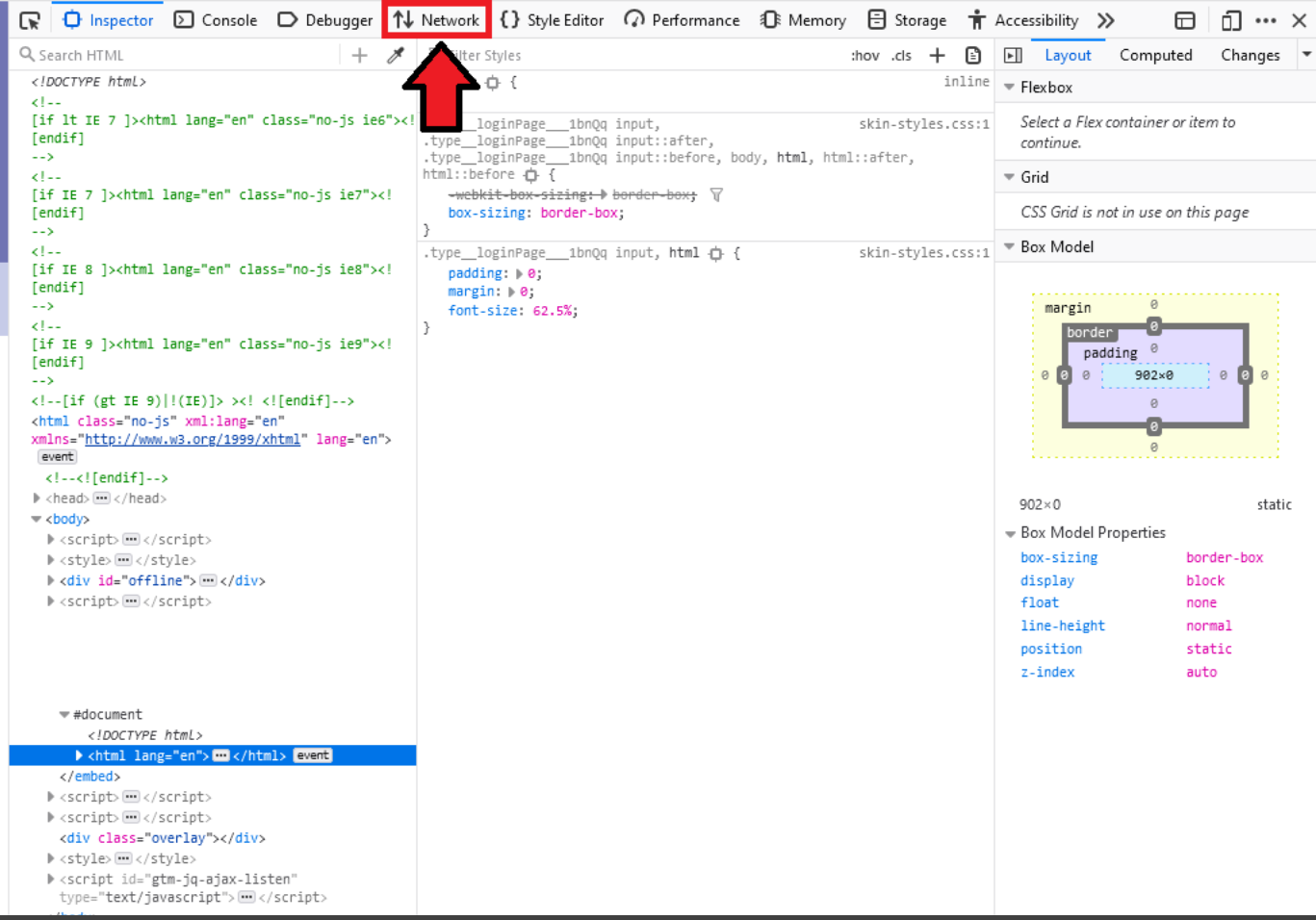
$$\int 5x^3\,dx \qquad y = \frac{\square}{\square} + \square$$

$$\int 8x^2\,dx \qquad y = \frac{\square}{\square} + \square$$

$$\int (5x + 8)\,dx \qquad y = \frac{\square}{\square} + \square$$

4. AFTER IT LOADS, RIGHT CLICK ON THE BLUE BORDERS AND SELECT OPTION 'INSPECT ELEMENT' OR PRESS (CTRL + SHIFT + I)





5. IN THE WINDOW THAT HAS OPENED FIND A TAB CALLED 'NETWORK' AND CLICK IT

Reload current page (Ctrl+R)

https://app.mymaths.co.uk/613-homework/introduction-to-integration

Inspector | Console | Debugger | Network | Style Editor | Performance | Memory | Storage | Accessibility

Filter URLs | Persist Logs | Disable Cache

All | HTML | CSS | JS | XHR | Fonts | Images | Media | WS | Other

Status	Method	Domain	File	Cause	Type	Transferred
200	GET	static.mymaths.co....	skin-styles.css	stylesheet	css	cached
200	GET	static.mymaths.co....	skin-styles.css	stylesheet	css	cached

Online Homework | Integration introduction | Save | Menu

Q1 – Simple integrals

Q1 0/12

Q2 0/9

Total 0/21

Integrate these functions. Write any fractions in their lowest form.

Notes

$\int 4x^4\,dx$ $y =$ ___ + ___

$\int 5x^3\,dx$ $y =$ ___ + ___

$\int 8x^2\,dx$ $y =$ ___ + ___

$\int (5x + 8)\,dx$ $y =$ ___ + ___

$\int (5x^2 - 8)\,dx$ $y =$ ___ + ___

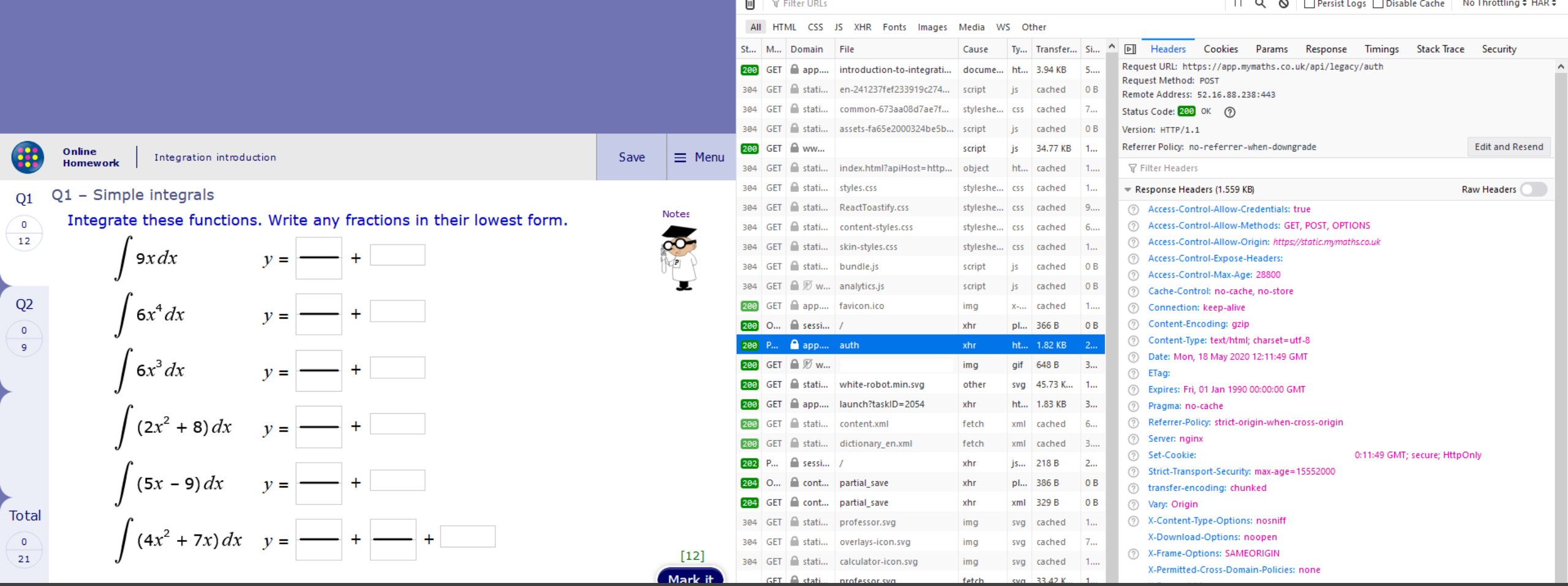
$\int (2x^2 + 9x)\,dx$ $y =$ ___ + ___ + ___

[12]

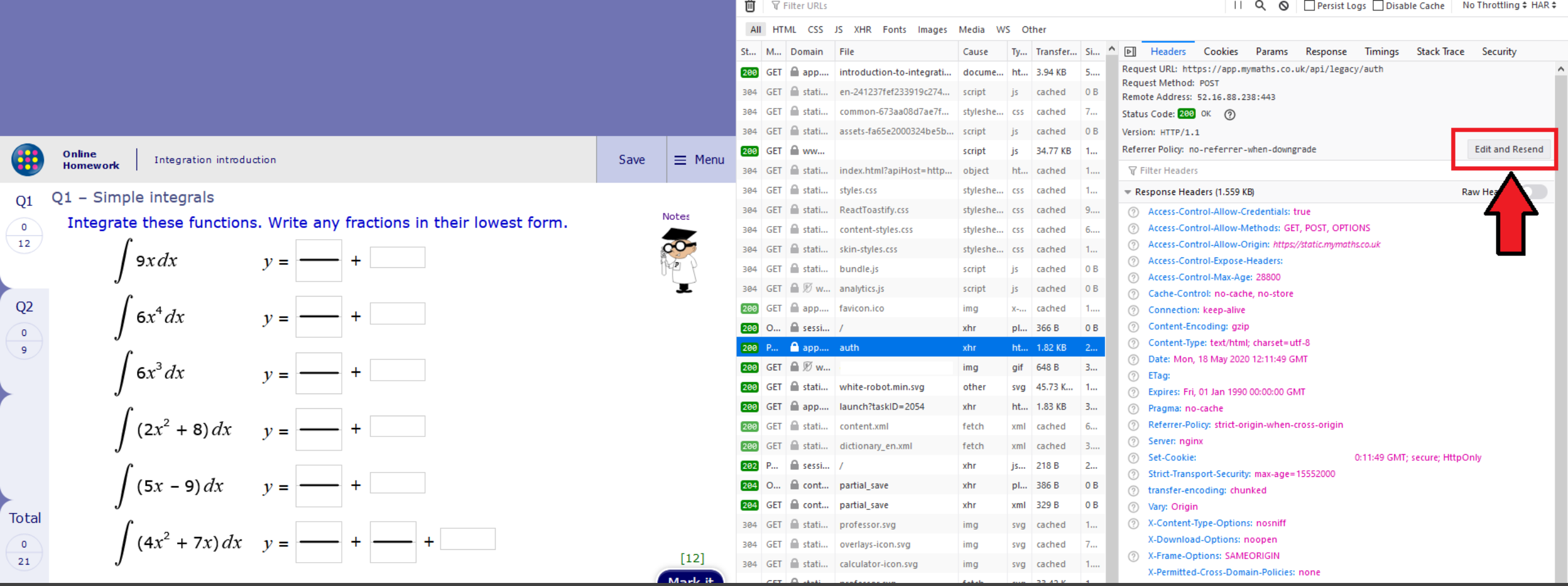
Mark it

2 requests | 207.49 KB / 0 B transferred | Finish: 4 ms

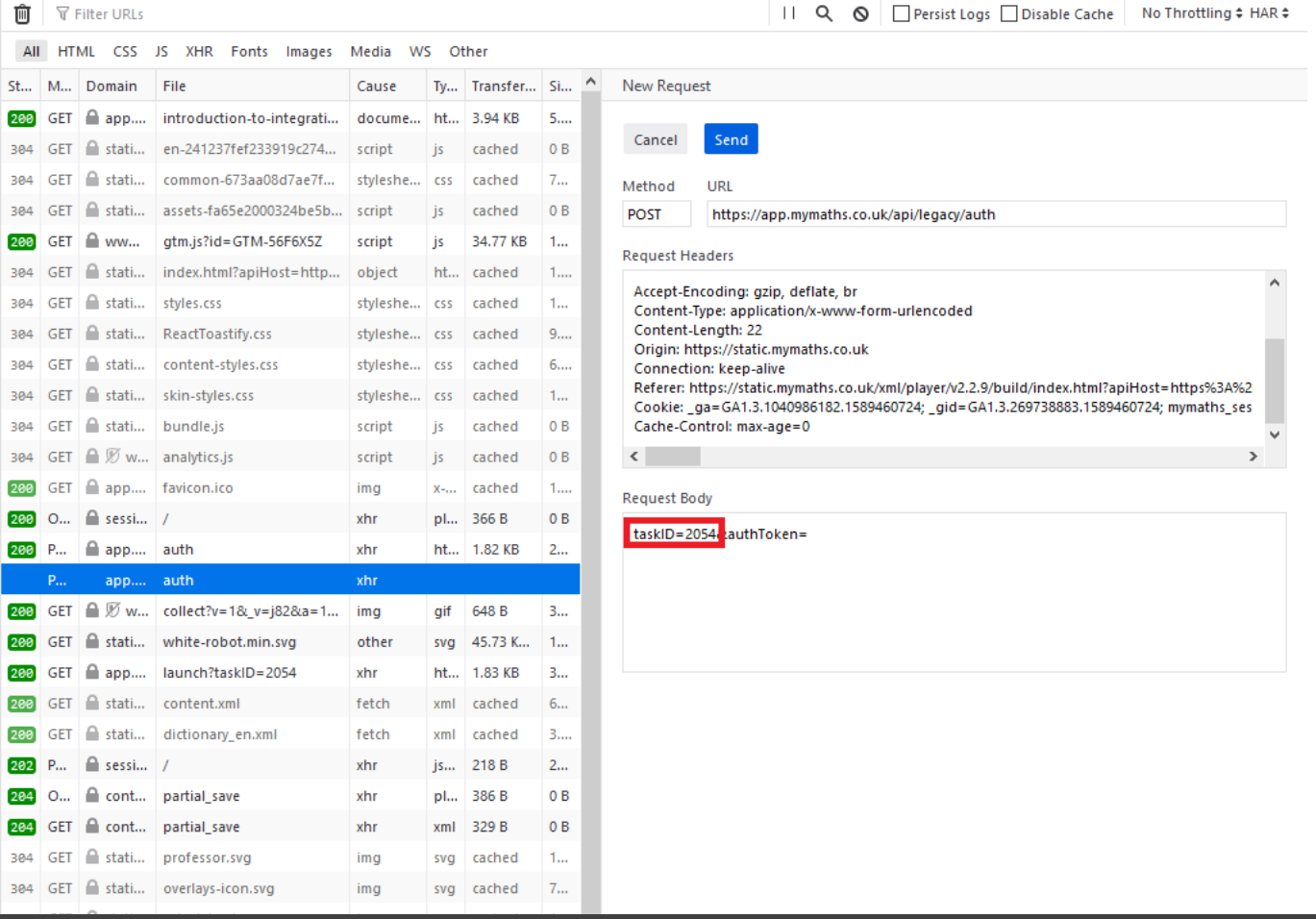
6. REFRESH THE PAGE OR PRESS F5



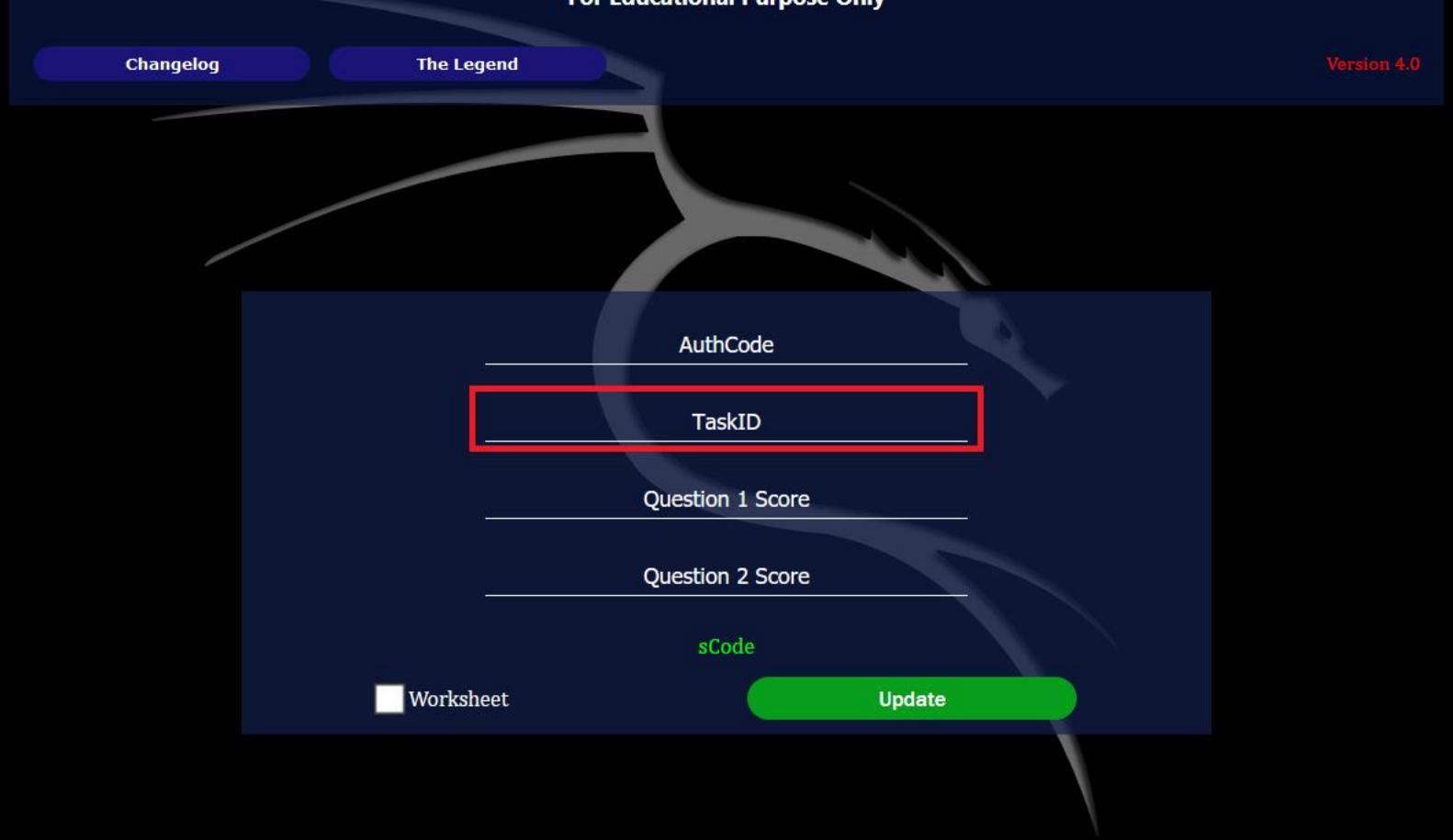
7. THINGS WILL HAPPEN DON'T GET SCARED. YOU WILL HAVE TO SEARCH FOR THE TAB THAT SAYS 'AUTH' AS SHOWN ON THE PICTURE



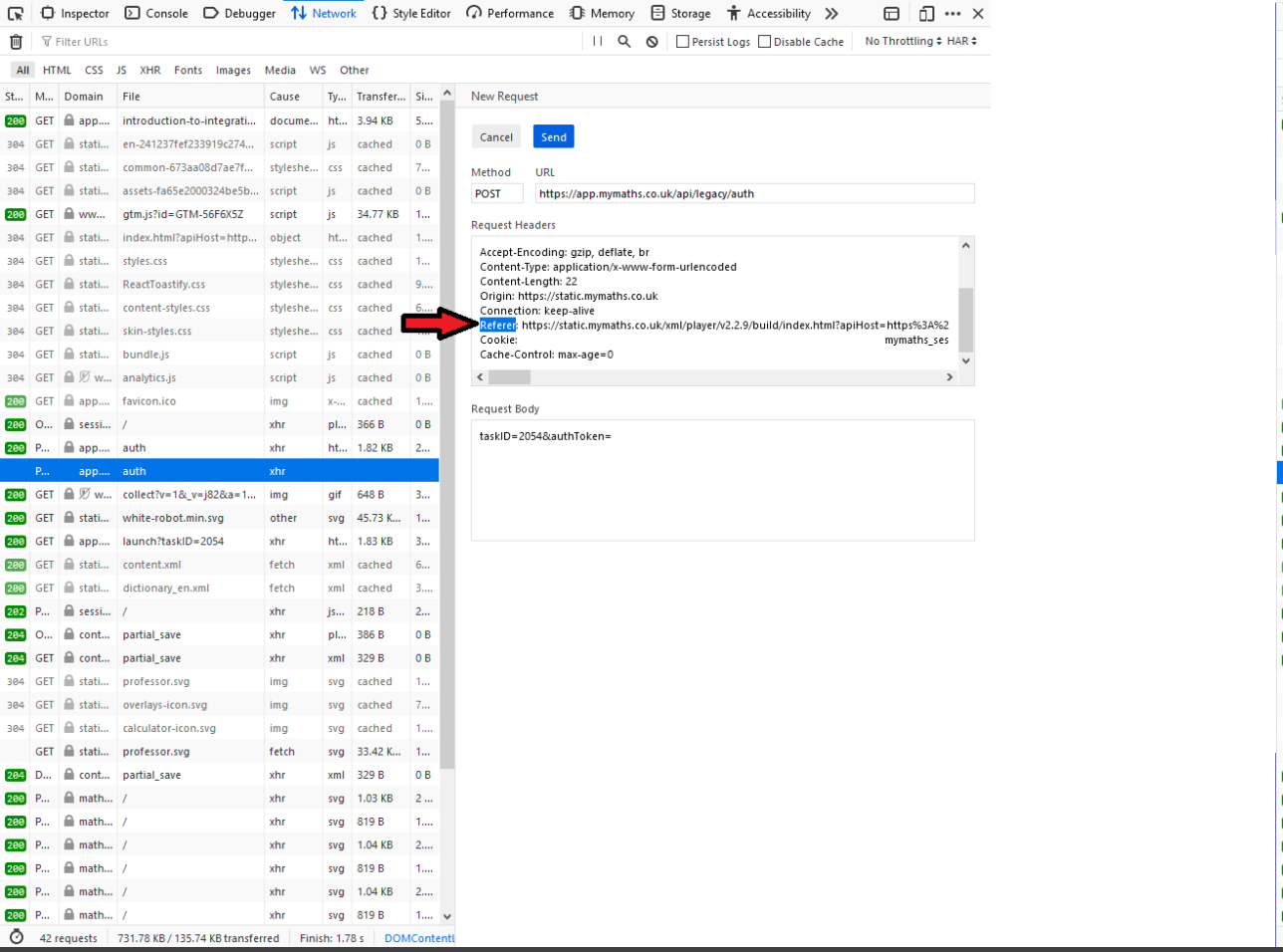
8.CLICK IT AND ON THE RIGHT CLICK THE BUTTON THAT SAYS 'EDIT AND RESEND'

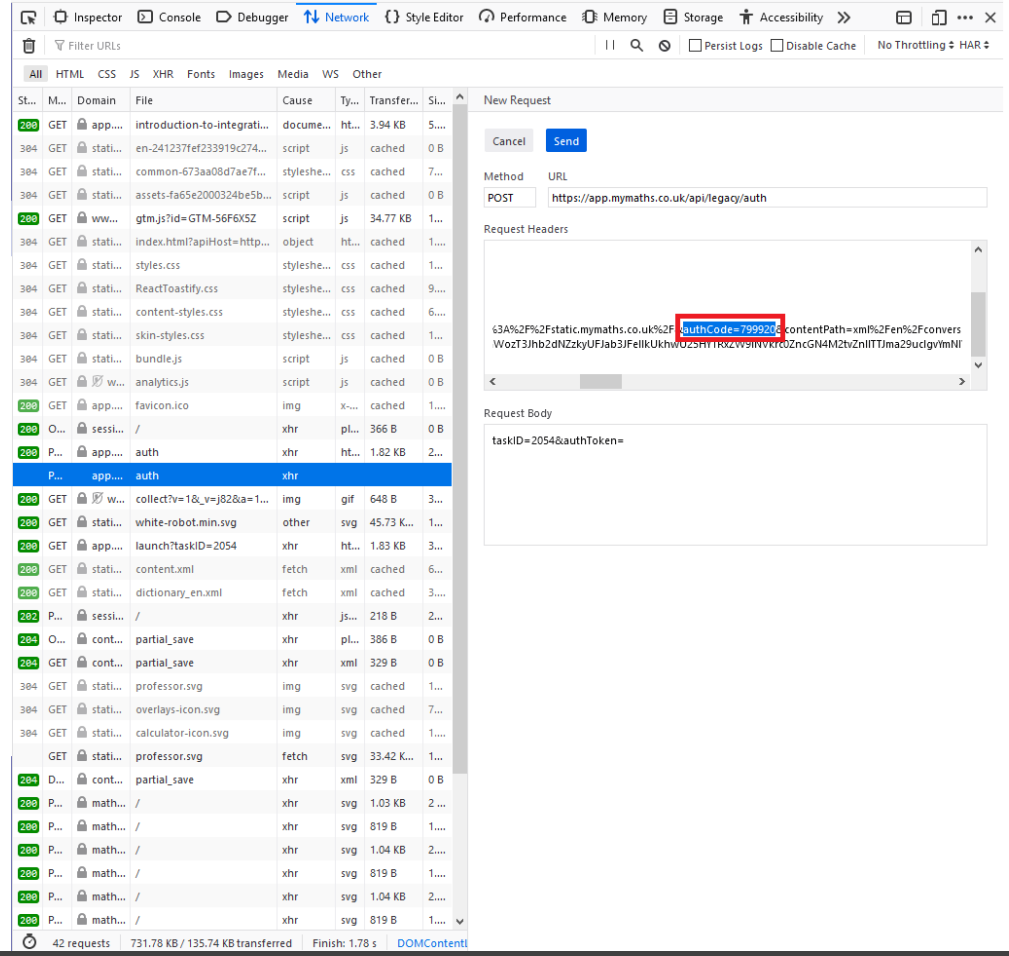


9. FIND TASKID AND COPY THE NUMBER

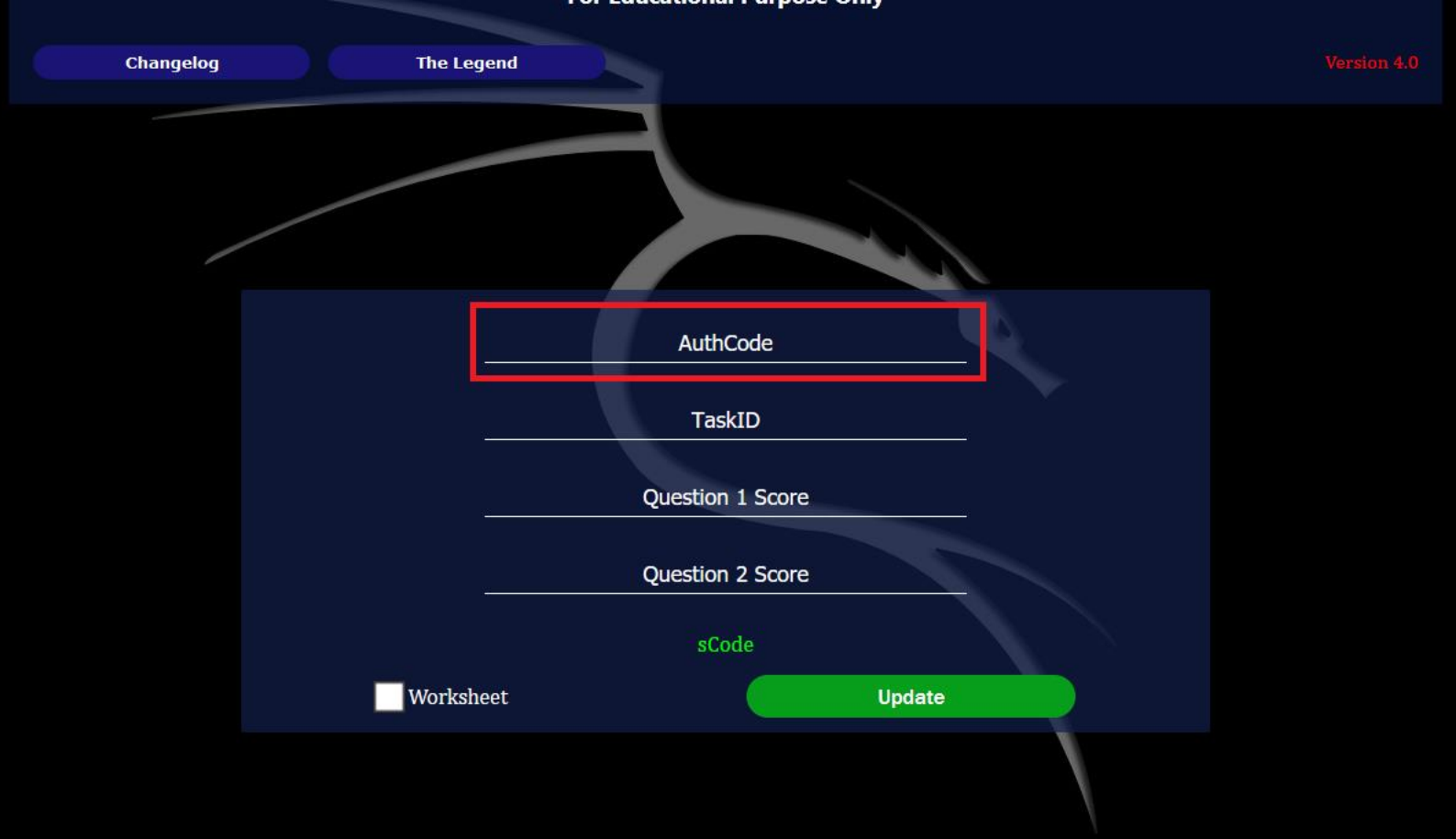


10. INSERT THE TASKID NUMBER INTO THE RELEVANT SLOT IN THE TOOL

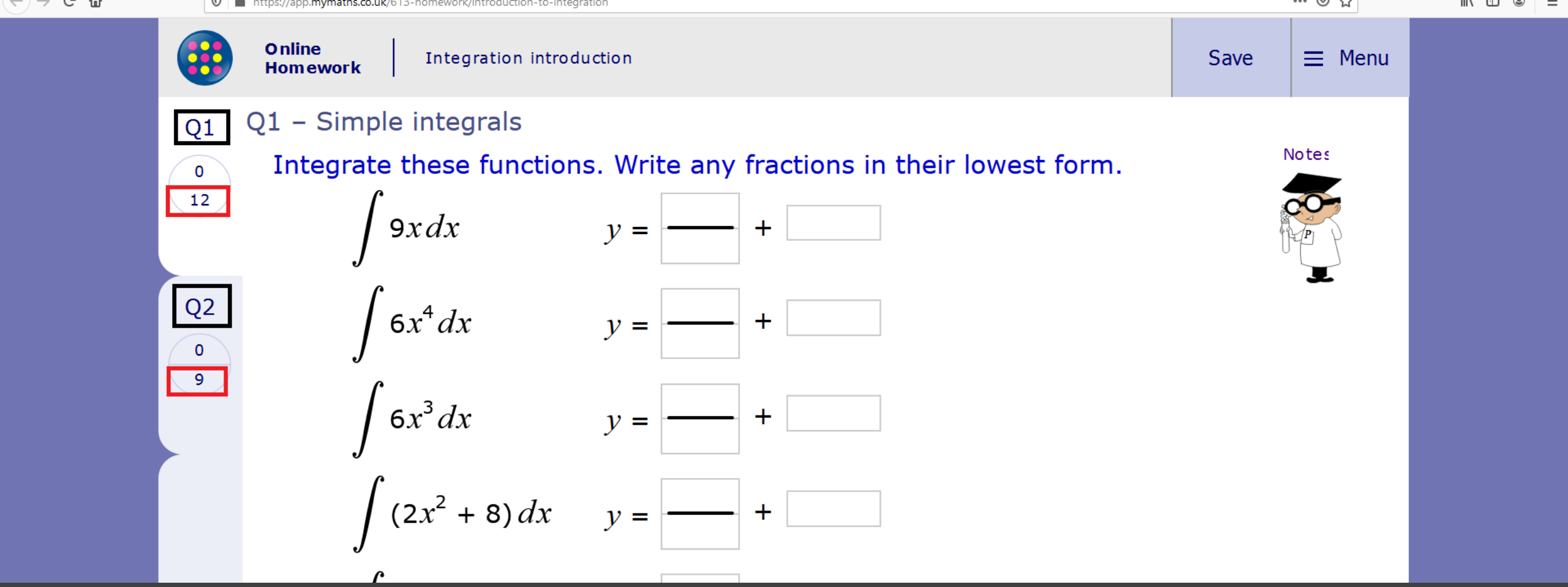




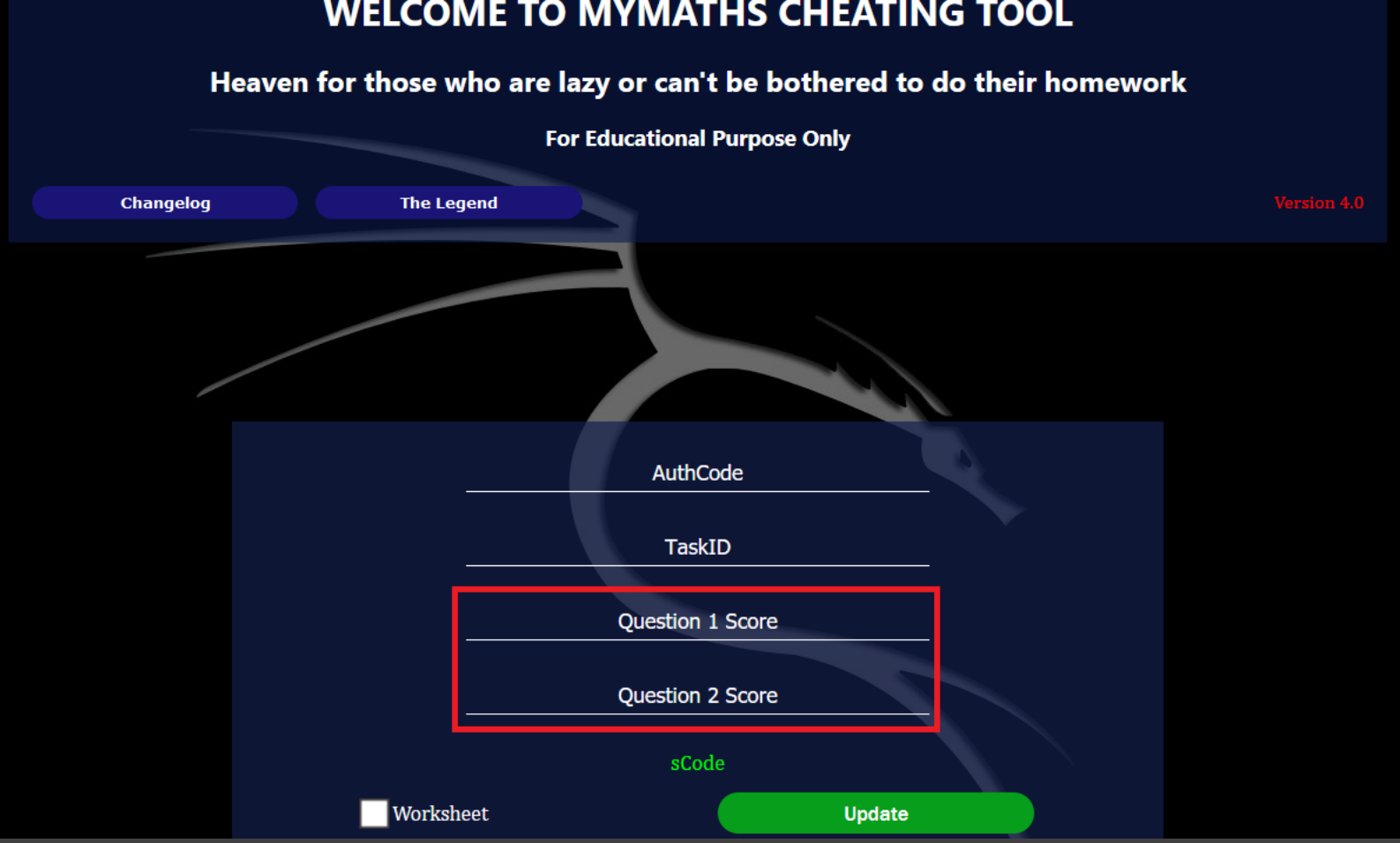
11. IN THE LINE THAT STARTS WITH 'REFERER' FIND 'AUTHCODE=' AND COPY THE NUMBER



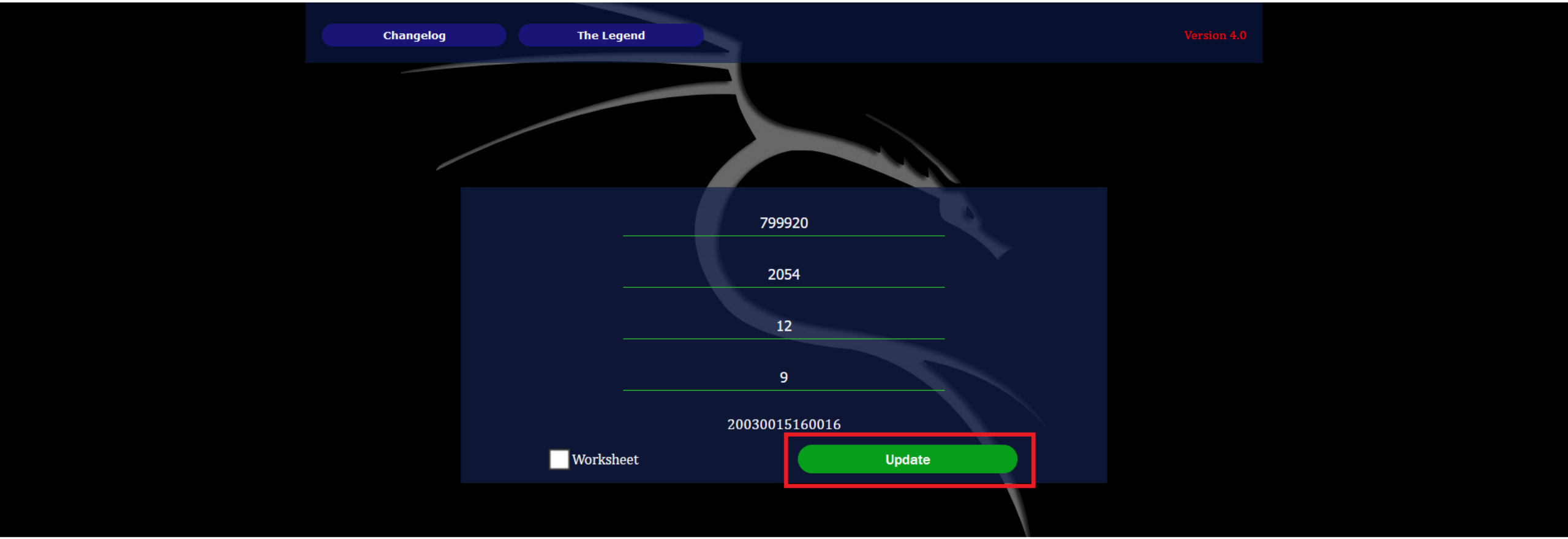
12. INSERT THE AUTHCODE INTO THE RELEVANT SLOT IN THE TOOL



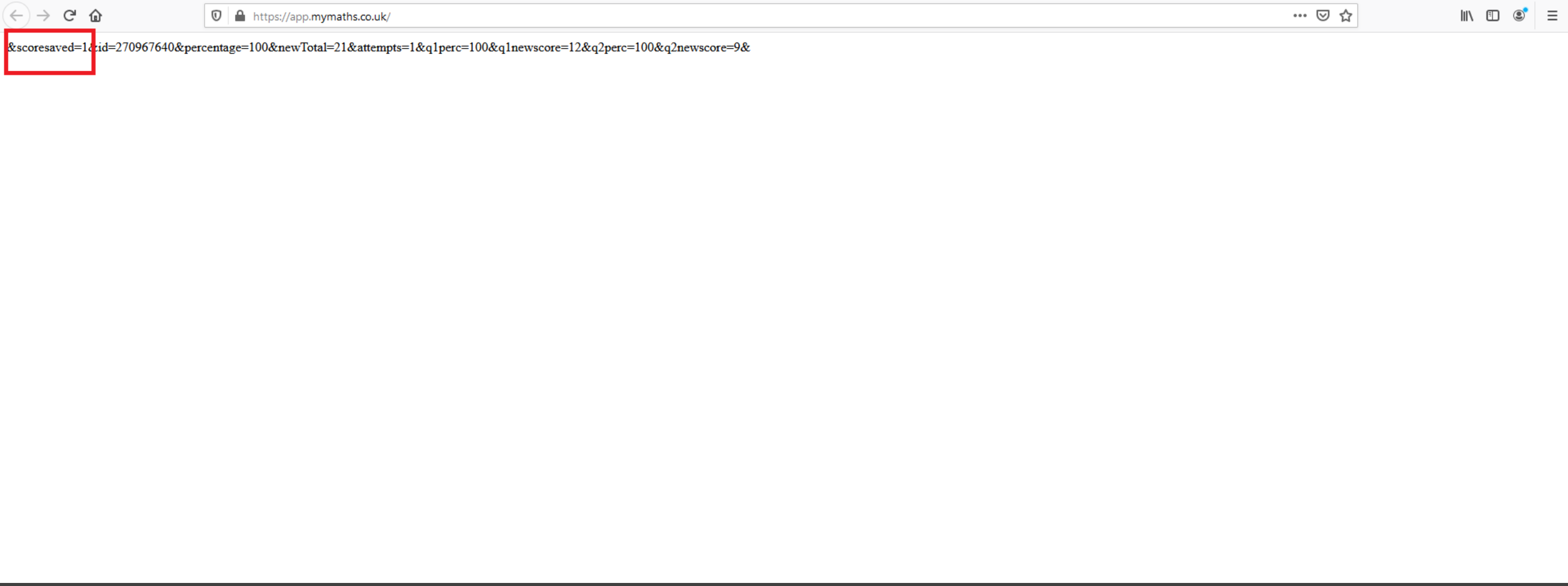
13. COPY THE SCORES FROM MYMATHS



14. INSERT YOUR SCORES INTO THE TOOL



15. CLICK THE UPDATE BUTTON



16. SUCCESS? IF YOU SEE SOMETHING LIKE THIS, THEN THE TOOL WAS SUCCESSFUL

ENJOY!