

Multiplication Tables Check Information

14.01.26





Who will take the Multiplication Tables Check?

All eligible year 4 children who are registered at schools in England will be required to take the check.

The purpose of the check is to determine whether your child can fluently recall their times tables up to 12. It will also help us identify who may need additional support.

What is the multiplication Tables Check?

- It is an on-screen check consisting of 25 times table questions.
- Your child will be able to answer 3 practice questions before taking the actual check.
- They will then have 6 seconds to answer each question.
- On average, the check should take no longer than 5 minutes to complete.

When is the Multiplication Tables Check?

- **Between Monday 1st June and Friday 12th June.**
- 16th June to Friday 20th June – check for pupils who were absent during the first 2 weeks or any problems due to technical difficulties.
- A ‘try-it-out’ period is given to practice from Monday 27th April.



How is the check carried out?


- The Times Tables Check is online and on-screen (iPads)
- The test will be fully digital and take place on screen. It is available to use on laptops and iPads.
- 3 Practice questions will be asked before it starts. **25 questions** will be asked
- Children will have **6 seconds** to answer each question
- Access arrangements may be appropriate for pupils with specific needs who require additional arrangements so they can take part in the MTC (e.g. pause between questions)
- There is no **expected pass rate** or threshold. This means that, unlike the KS1 Phonics Screening check, children will not be expected to re-sit the check if they do not meet a set threshold in this KS2 Times Tables Test.
- If, however, there is disruption that day, or technical issues happen – it can be organised for them to retake.

What does it look like?

Question

Try it out Time left: 6

$5 \times 6 =$

1	2	3
4	5	6
7	8	9
	0	Enter

Time left

(counts down from 6)

Keypad

How can we support children before the check?

- <https://www.timestables.co.uk/multiplication-tables-check/>
- <https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check>
- <https://urbrainy.com/mtc>
- TT Rockstars soundcheck
- These resources are being created along with others for free online – they allow you to try out the same settings as the MTC at home and get used to the format.

[https://www.timestables.co.uk/multiplication](https://www.timestables.co.uk/multiplication-tables-check/)

[-tables-check/](https://www.timestables.co.uk/multiplication-tables-check/)

Looks like this on screen

Multiplication tables check

00:03

0 / 25

3 x 11 =

1 2 3

4 5 6

7 8 9

<- 0 Enter

You can see/ print out results

Multiplication Tables Check

Time settings: 6 seconds Date: 13-01-2026

1.	3 x 11 = 33	Your answer: 33	Correct!	14.	5 x 3 = 15	Your answer: 15	Correct!
2.	11 x 2 = 22	Your answer: 22	Correct!	15.	9 x 4 = 36	Your answer: 36	Correct!
3.	4 x 3 = 12	Your answer: 12	Correct!	16.	8 x 4 = 32	Your answer: 32	Correct!
4.	7 x 12 = 84	Your answer: 84	Correct!	17.	4 x 12 = 48	Your answer: 48	Correct!
5.	8 x 5 = 40	Your answer: 40	Correct!	18.	12 x 9 = 108	Your answer: 108	Correct!
6.	7 x 9 = 63	Your answer: 63	Correct!	19.	7 x 8 = 56	Your answer: 56	Correct!
7.	5 x 9 = 45	Your answer: 45	Correct!	20.	3 x 7 = 21	Your answer: 21	Correct!
8.	10 x 7 = 70	Your answer: 70	Correct!	21.	2 x 10 = 20	Your answer: 20	Correct!
9.	12 x 6 = 72	Your answer: 72	Correct!	22.	9 x 6 = 54	Your answer: 54	Correct!
10.	12 x 3 = 36	Your answer: 36	Correct!	23.	6 x 5 = 30	Your answer: 30	Correct!
11.	6 x 7 = 42	Your answer: 42	Correct!	24.	5 x 10 = 50	Your answer: 50	Correct!
12.	11 x 5 = 55	Your answer: 55	Correct!	25.	8 x 11 = 88	Your answer: 88	Correct!
13.	10 x 8 = 80	Your answer: 80	Correct!				

25 / 25 correct

[Print result](#)

<https://mathsframe.co.uk/en/resources/resource/477>

/Multiplication-Tables-Check

Looks like this on screen

MAIN MENU **Multiplication Tables Check** Time left: 3

$9 \times 7 =$

Time allowed: 6 seconds
Tables selected: All

Question 1 of 25 MATHSFRAME.CO.UK

1 2 3
4 5 6
7 8 9
⌫ 0 ENTER

You can see/download and print out results

Multiplication Tables Check

Name: G Date: 13/01/2026 Score: 100%
Time per Question: 6 seconds Tables Selected: All

Q1: $7 \times 3 =$, Answer Given: 21, CORRECT
Q2: $4 \times 12 =$, Answer Given: 48, CORRECT
Q3: $4 \times 2 =$, Answer Given: 8, CORRECT
Q4: $7 \times 12 =$, Answer Given: 84, CORRECT
Q5: $12 \times 7 =$, Answer Given: 84, CORRECT
Q6: $9 \times 8 =$, Answer Given: 72, CORRECT
Q7: $7 \times 3 =$, Answer Given: 21, CORRECT
Q8: $5 \times 11 =$, Answer Given: 55, CORRECT
Q9: $6 \times 6 =$, Answer Given: 36, CORRECT
Q10: $6 \times 5 =$, Answer Given: 30, CORRECT
Q11: $4 \times 5 =$, Answer Given: 20, CORRECT
Q12: $11 \times 12 =$, Answer Given: 132, CORRECT
Q13: $12 \times 9 =$, Answer Given: 108, CORRECT
Q14: $11 \times 12 =$, Answer Given: 132, CORRECT
Q15: $11 \times 11 =$, Answer Given: 121, CORRECT
Q16: $3 \times 7 =$, Answer Given: 21, CORRECT
Q17: $9 \times 4 =$, Answer Given: 36, CORRECT
Q18: $9 \times 12 =$, Answer Given: 108, CORRECT
Q19: $5 \times 2 =$, Answer Given: 10, CORRECT
Q20: $9 \times 3 =$, Answer Given: 27, CORRECT
Q21: $3 \times 4 =$, Answer Given: 12, CORRECT
Q22: $3 \times 3 =$, Answer Given: 9, CORRECT
Q23: $8 \times 10 =$, Answer Given: 80, CORRECT
Q24: $8 \times 12 =$, Answer Given: 96, CORRECT
Q25: $6 \times 4 =$, Answer Given: 24, CORRECT


MAIN MENU DOWNLOAD RESULTS TRY AGAIN

MATHSFRAME.CO.UK

<https://urbrainy.com/mtc>


Looks like this on screen

$9 \times 6 =$



1 2 3
4 5 6
7 8 9
C 0 Enter

You can see/ print out results

 **Multiplication Tables Check**

Question	Your Answer
1. $9 \times 6 = 54$	54 ✓
2. $2 \times 9 = 18$	18 ✓
3. $2 \times 10 = 20$	20 ✓
4. $3 \times 9 = 27$	27 ✓
5. $5 \times 7 = 35$	35 ✓
6. $7 \times 2 = 14$	14 ✓
7. $11 \times 2 = 22$	22 ✓
8. $7 \times 11 = 77$	77 ✓
9. $10 \times 6 = 60$	60 ✓
10. $9 \times 7 = 63$	63 ✓
11. $6 \times 12 = 72$	72 ✓
12. $11 \times 8 = 88$	88 ✓
13. $4 \times 8 = 32$	32 ✓
14. $5 \times 4 = 20$	20 ✓
15. $12 \times 10 = 120$	120 ✓
16. $10 \times 4 = 40$	40 ✓
17. $4 \times 9 = 36$	36 ✓
18. $11 \times 9 = 99$	99 ✓
19. $5 \times 6 = 30$	30 ✓
20. $8 \times 8 = 64$	64 ✓
21. $6 \times 6 = 36$	36 ✓
22. $12 \times 3 = 36$	36 ✓
23. $8 \times 12 = 96$	96 ✓
24. $7 \times 7 = 49$	49 ✓
25. $4 \times 4 = 16$	16 ✓

You scored 25 out of 25

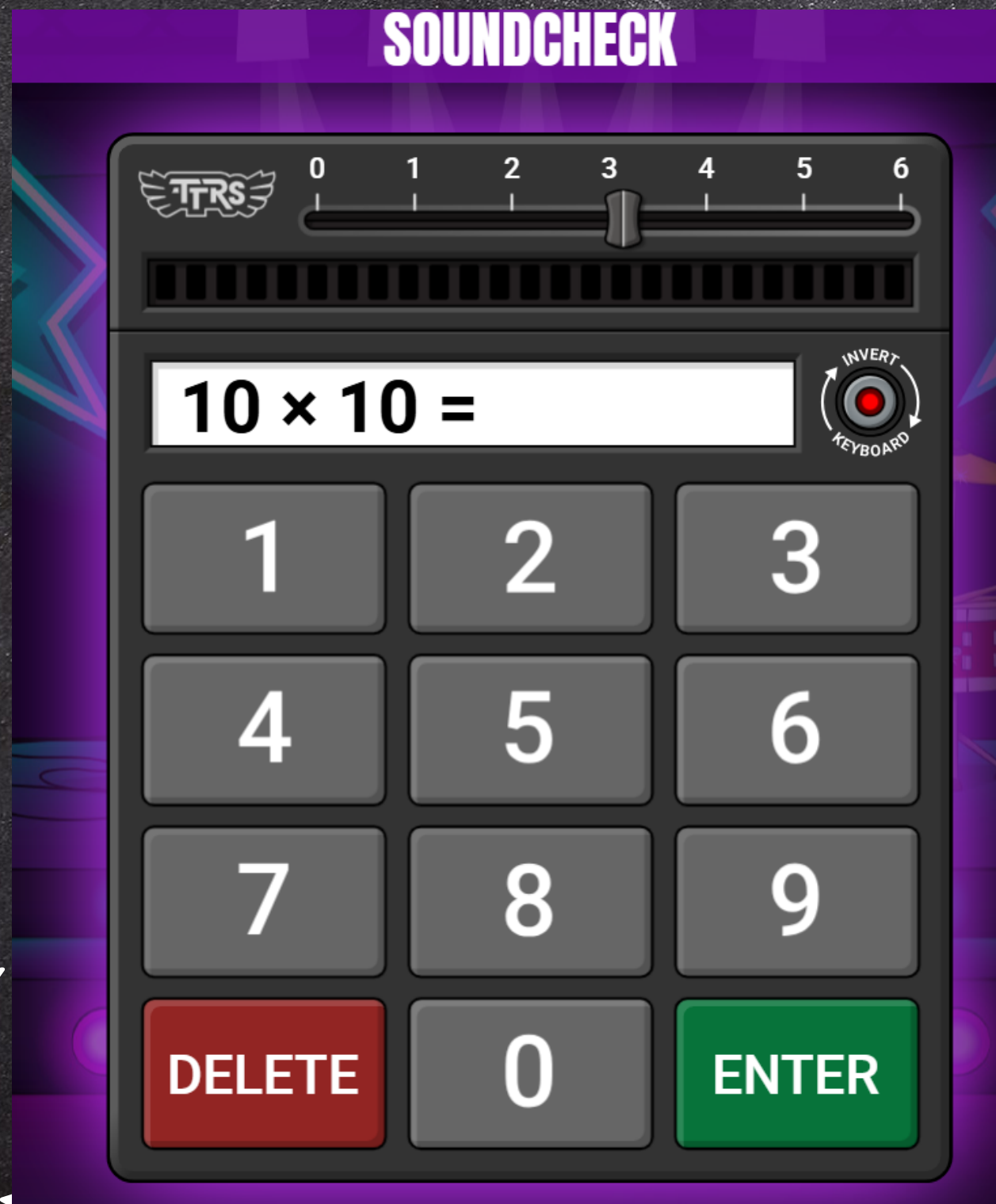
Table Results

Table	Correct	Speed
2x	100%	1.9s
3x	100%	2.1s
4x	100%	2s
5x	100%	2.3s
6x	100%	2.4s
7x	100%	2.3s
8x	100%	2s
9x	100%	2.2s
10x	100%	2.3s
11x	100%	1.4s
12x	100%	2.5s

[< Back](#) [Print](#)

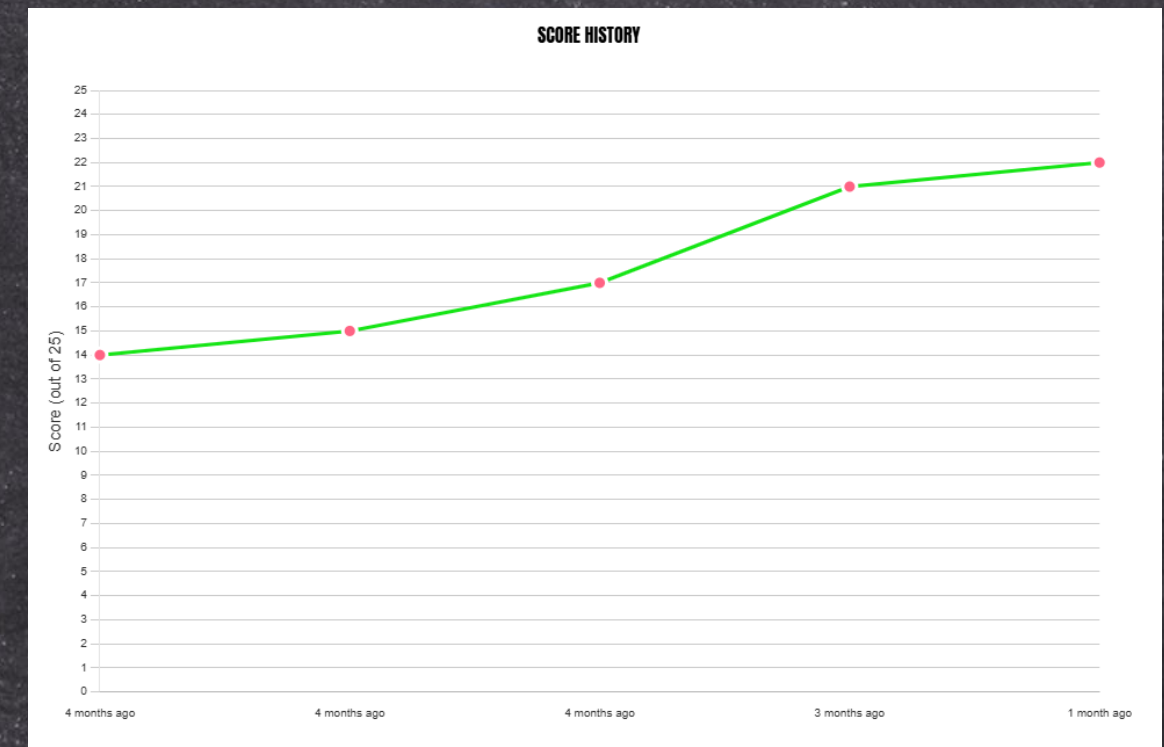
TT Rockstars soundcheck

Looks like this on screen



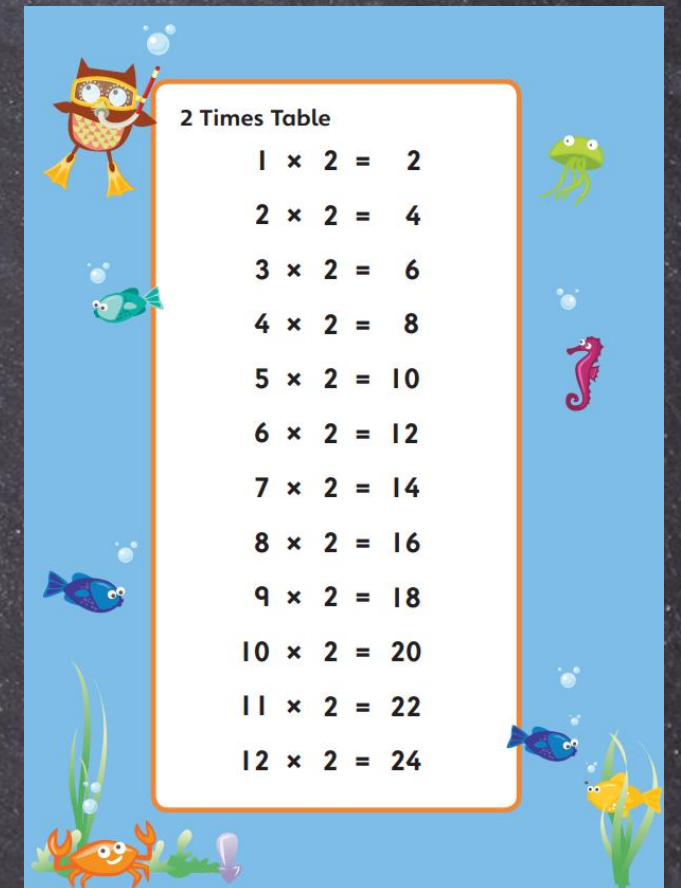
You can see ALL your answers and it will show a performance graph over time.

HISTORY		QUESTIONS	
No.	Question	Answer	Correct
1	11×10	110 ✓	
2	6×2	12 ✓	
3	12×10	120 ✓	
4	10×6	60 ✓	
5	3×3	9 ✓	
6	8×8	64 ✓	
7	9×7	63 ✓	
8	5×3	15 ✓	
9	3×8	24 ✓	
10	4×6	24 ✓	
11	7×3	21 ✓	
12	6×10	60 ✓	
13	9×5	45 ✓	



What can be done at home?

- Make it real – how many legs has 6 spiders? Etc...
- YouTube videos showing tricks/ songs to learning x tables
- Play x tables games
- Wall charts (free on Oxford Owl)
- https://cdn.oxfordowl.co.uk/2018/11/16/16/46/58/693/TimesTables_1_12.pdf
- Regular practice – whether verbally or online
- Chant the tables





When will families find out their child's score?

- Once the dates for the check are complete (19.06.26) we should be able to access scores and can share with the children the following Monday (22.06.26).
- We will also give scores in end of year reports as confirmation.

Thank you...

