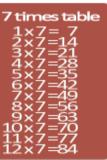


Times tables





```
2 times table

1×2= 2

2×2= 4

3×2= 6

4×2= 8

5×2=10

6×2=12

7×2=14

8×2=16

9×2=18

10×2=20

11×2=22

12×2=24
```

3 times table
1x3= 3 2x3= 6
3x3= 9 4x3=12 5x3=15
6x3=18 7x3=21
8x3=24 9x3=27 10x3=30
11×3=33 12×3=36

9 times tables
1225= 18
3x9= 27
4x9 = 36
5x9= 45
7x9= 63
8x9= 72
10×9= 81
11x9= 99
12x9=108

10 times tables
1×10= 10
2×10= 20 3×10= 30
$4 \times 10 = 40$
$6 \times 10 = 60$
7×10= 70 8×10= 80
9×10= 90
11×10=110
12×10=120

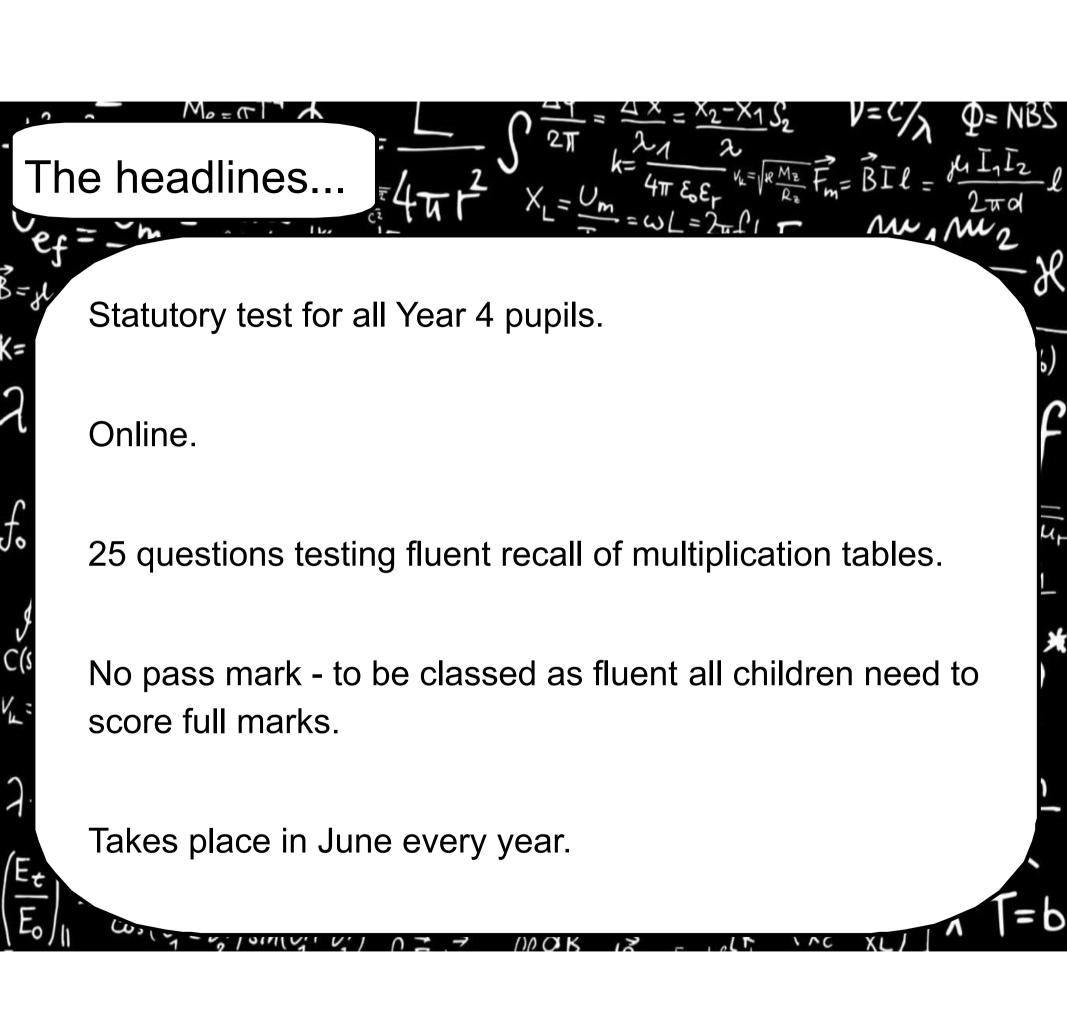
5 times table
3 times table
1x5= 5
2×5=10
3 2 5 = 1 5
オジミニラウ
505155
202 <u>16</u> 2
2x5=35
/x5=35
8x5=40
9x5=45
10×5=50
11×5=55
1505=60
12.73-00



```
12 times tables
1 x 12 = 12
2 x 12 = 24
3 x 12 = 36
4 x 12 = 48
5 x 12 = 60
6 x 12 = 72
7 x 12 = 84
8 x 12 = 96
9 x 12 = 108
10 x 12 = 120
11 x 12 = 132
12 x 12 = 144
```

Timestables.co.uk

$$\frac{E_{\varepsilon}}{E_{o}}\Big|_{II} = \frac{2\omega s \, \mathcal{O}_{1} \cos \mathcal{O}_{2}}{\cos \left(\mathcal{O}_{1} - \mathcal{O}_{2}^{b}\right) \sin \left(\mathcal{O}_{1} + \mathcal{O}_{2}^{b}\right)} \frac{\sqrt{2\pi |\mathcal{C}_{L}|}}{2\pi |\mathcal{C}_{L}|} S_{Im^{2} = \mathcal{O}_{m}^{2} \left[\frac{1}{R^{2}} + \left(\frac{1}{X_{c}} - \frac{1}{X_{L}}\right)^{2}\right]} \lambda^{*} T = b$$



- school level/individual results made available to schools.
- school level results will be available to selected users, including Ofsted
- reported by the DfE to track standards
- national and local authority results to allow schools to benchmark the performance of their pupils.

$$\frac{1}{T} = \frac{1}{T} \int_{-\infty}^{\infty} \int$$

	Mean Score % 25/25	
2022	23.4 (19.8)	69.8% (27%)
2023	23.5 (20.2)	53.7% (29%)
2024	23.4 (?)	46.3% (?)

$$\frac{1}{\left(\frac{E_{t}}{E_{0}}\right)} = \frac{2\omega s v_{1}^{2} \cos v_{2}^{2}}{\cos \left(\frac{v_{1}-v_{2}}{v_{1}}\right) \sin \left(\frac{v_{1}+v_{2}}{v_{2}}\right)} = \frac{1}{2\pi |\nabla E|} \int_{0}^{ert^{2}} \frac{1}{S} \int_{0}^{ert^{2}}$$

How will it work?

- delivered on-screen using a computer and internet connection.
- no other resources are allowed.
- all 121 (2x 12x) times table facts will be tested and allocated at random.

21

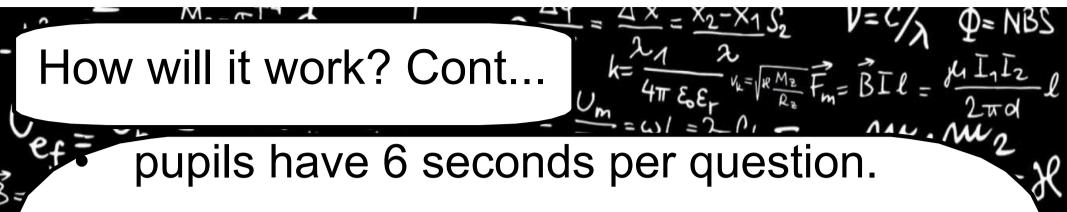
an emphasis on 6,7,8, 9 and 12 times tables.

5.2.2 Table 2 - KS1 and KS2 item limits in the MTC

Key Stage	Items available	Minimum number of items in each form	Maximum number of items in each form
KS1	33	3	7
KS2	88	18	22

Table 2 shows the upper and lower limits for the number of KS1 items (the 2, 5 and 10 multiplication tables) and KS2 items to be included in each check form. As a KS2 assessment of multiplication tables mastery, the majority of the items in each form will be drawn from the KS2 curriculum. Multiplication tables taught at KS1 will be minimised, but are included to ensure an appropriate breadth of coverage.





 whatever is in the answer box after 6 seconds is inputted automatically as the answer.

E.G./ If a child has inputted 7 (72) for 8 x 9 and 6 seconds passes, the 7 will be submitted as their answer.

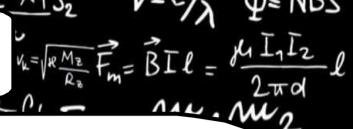
$$\frac{\partial f}{\partial f} = \frac{\partial f}{\partial f} = \frac{\partial f}{\partial g} =$$

What will happen in June?

- $\frac{1}{2} = \frac{x_2 x_1}{2} S_2 \qquad V = C/\lambda \qquad \Phi = NBS$ $\frac{1}{2} \frac{x}{4\pi} \sum_{\epsilon \in \Gamma} v_{k} = \sqrt{\frac{N^2}{R^2}} F_m = \vec{B} I \ell = \sqrt{\frac{1}{2} I_2} \ell$
- It's done in a very low key manner.
- Pupils will complete the check one at a time over a three weeperiod.
- They will be given the choice of using a laptop or an ipad.
- Children will complete the check in silence.

Scores are included in end of year reports.

How do we practice the MTC?

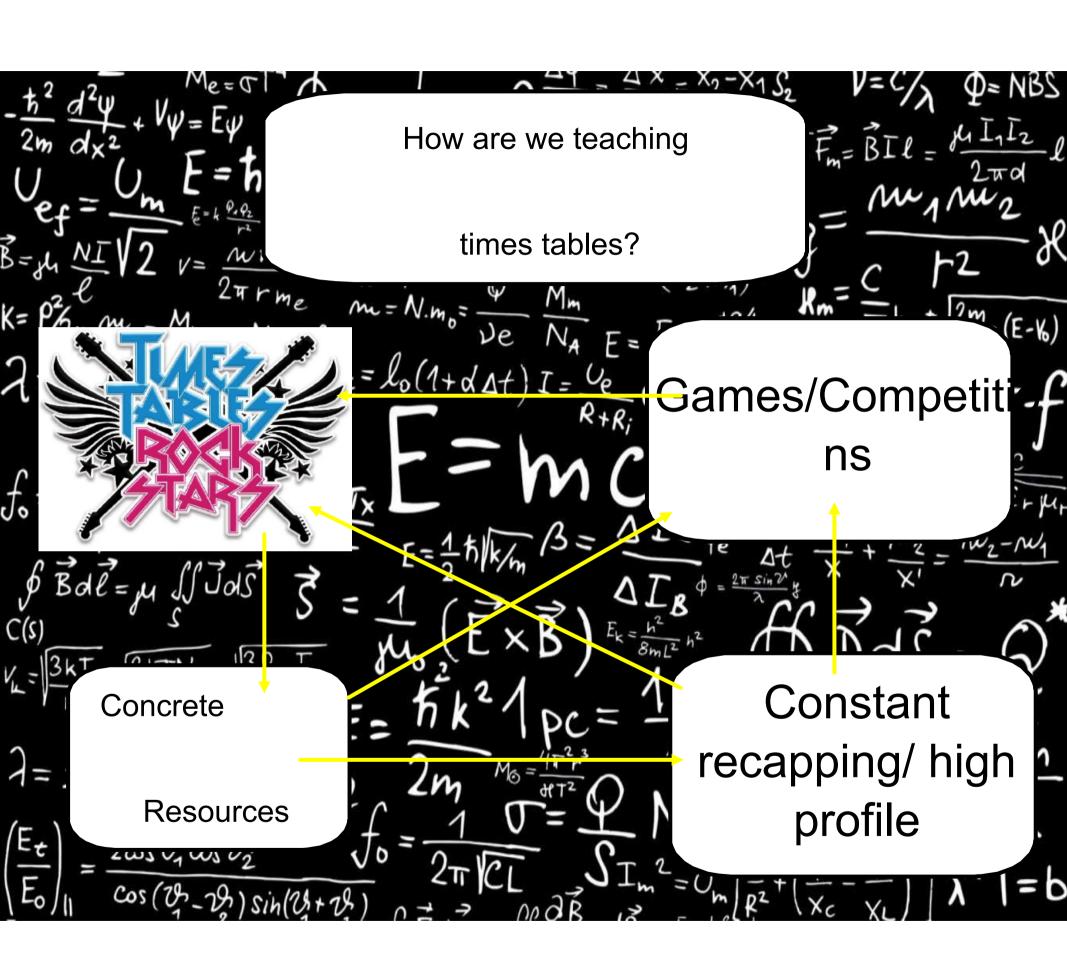


Over the year, pupils complete various practice MTCs.

• These are completed in groups of six.

They are usually in October, December,

$$\frac{1}{E_{t}} = \frac{2\omega_{s} v_{1}^{2} \cos v_{2}^{2}}{\cos (v_{2} - v_{3}^{2}) \sin (v_{3} + v_{3}^{2})} = \frac{1}{2\pi |CL|} \frac{\int_{0}^{4\pi} \left(\int_{0}^{4\pi} \left(\int_$$









Christmas Adver Reading
The Bear and the Planning.docx

eading Rota RIC LKS2.docx