

Ashton West End  
Multiplication Table check  
meeting 2020



## When the multiplication tables check will be carried out

- There will be **3-week window in June** for the check to be completed.
- There is **no set day** to administer the check.
- Children are not expected to take the check at the same time.

## How the multiplication tables check is carried out

- The check will be **fully digital** and take place on screen.
- Children will be able to use school's desktop computers to complete the check.
- Answers will be entered by pressing the numbers on the computer keyboard

## How the multiplication tables check is carried out

- The multiplication check will take **less than 5 minutes per pupil**.
- Children will get **6 seconds** from the time the question appears to input their answer.
- There will be **25 questions** with a 3 second pause in-between questions.

## The questions

- Each pupil will be **randomly assigned** a set of questions.
- All 25 questions another child gets in their check will not be repeated to another child.
- Children will **only have multiplication problems** in their check (no division).
- Pupils will not see their individual results when they complete the check.

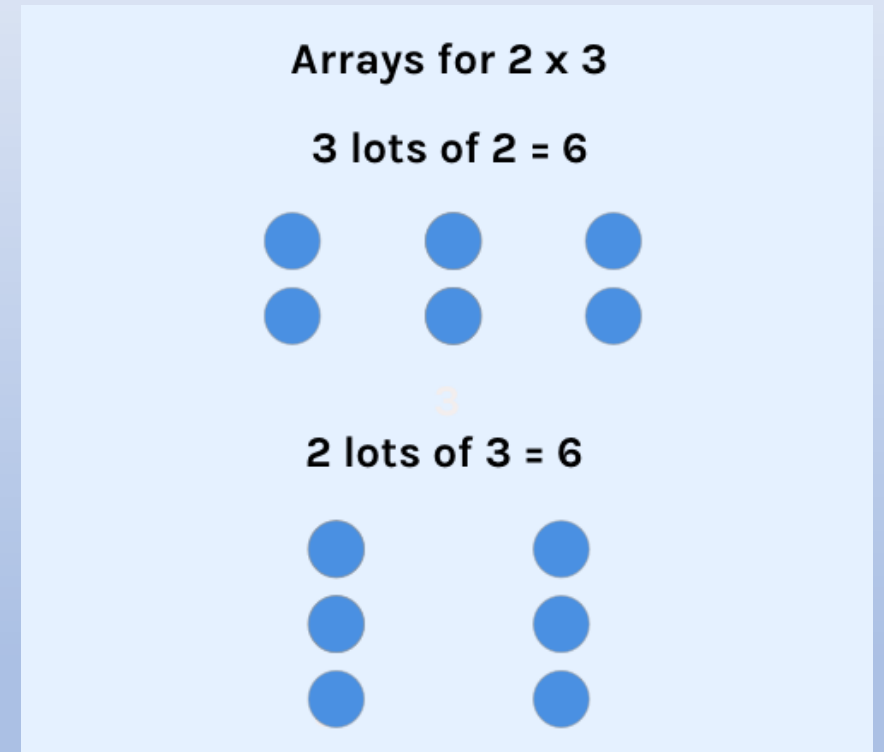
## During the check

- There will always be questions from the 3, 4, 5, 6, 7, 8, 9, 11 and 12 multiplication tables in each check.
- There will be no questions from the 1 times table (i.e  $1 \times 8$  or  $8 \times 1$ ).
- The 6, 7, 8, 9 and 12 times tables are more likely to be asked.
- Reversal of questions will not feature in the same check.  
E.g (  $3 \times 10$  and  $10 \times 3$  )

## Multiplication is commutative

$3 \times 2$  is the same as  $2 \times 3$ .

Children need to understand that multiplication can be completed in any order to produce the same answer. Sometimes this link needs to be made explicit



## For practice...

You can use this free multiplication table check which will give you an idea of the speed at which children will be asked questions:

<https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check>



Thank you for attending, we hope you  
have found it useful!

