
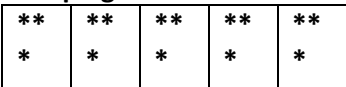
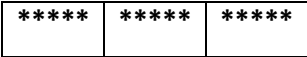
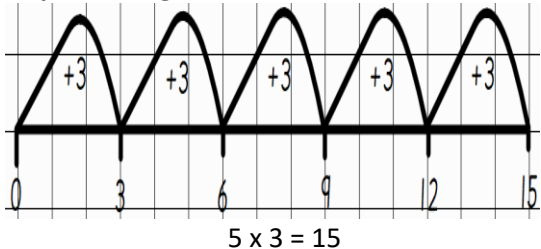
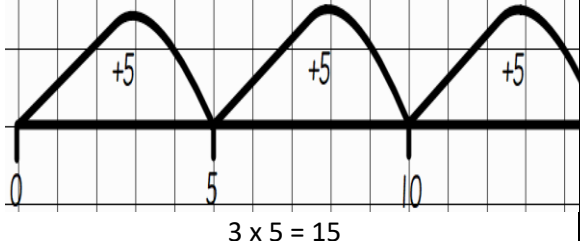
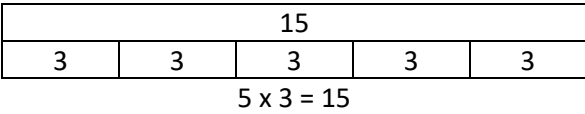
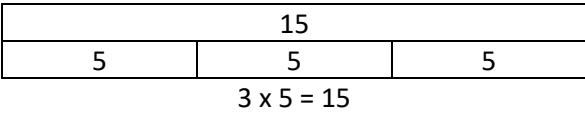


Year 3/4 Times Tables Activities

- **Times Tables Rockstars: Login and practise your times tables.**
 - Use 'Garage' to practise the times tables questions and improve the speed of your recall.
 - Use 'Soundcheck'. There will be 25 questions and 6 seconds will be given to answer each question. This is set out similar to the Multiplication Check that will be carried out in Year 4.
 - Challenge a friend or a teacher on 'Rockslam'!
- **Maths Frame**
 - Follow this link to practise the Multiplication Check:
<https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check>
- **Mr. Demaio's Times Tables Songs.**
 - Please follow this link to access Times Tables songs. You might recognise some of them!
https://www.youtube.com/playlist?list=PLb7Q5jsm9eh_fdDPQmVpyp4XRu-raUbHc
- **Chant times tables out!**
 - 1 x 3 is 3, 2 x 3 is 6, 3 x 3 is 9 etc
- **Write how you can represent a multiplication calculation.**
 - For example, for 5 x 3:

Commutative Law $5 \times 3 = 15$ $3 \times 5 = 15$	As Division Questions $15 \div 3 = 5$ $15 \div 5 = 3$	Repeated Addition $5 + 5 + 5 = 15$ $3 + 3 + 3 + 3 + 3 = 15$	As an array <pre> * * * * * * * * * * * * * * * 3 x 5 = 15 * * * * * * * * * * * * * * * 5 x 3 = 15 </pre>
Use Measures $3p \times 5 = 15p$ $\pounds 5 \times 3 = \pounds 15$ $15cm \div 5 = 3cm$ $15ml \div 3 = 5ml$	Use Shapes  5 triangles. A triangle has 3 sides. $5 \times 3 = 15$.	Grouping  $5 \times 3 = 15$  $3 \times 5 = 15$	
Skip Counting  $5 \times 3 = 15$  $3 \times 5 = 15$	Bar Model  $5 \times 3 = 15$  $3 \times 5 = 15$		