## Year 2 Maths

| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| Hit the Button - https://www | omarks.co.uk/maths-games/hit-the-b | ton - Select the 'times tables butto | Select any game using either the 2, | 5, 10, 3 or 4 times tables. |
| Play on Times Table Rock Stars <br> Go to the website and log on using your username and password |  |  |  |  |
| Fractions - $1 / 4$ of a number <br> Finding a quarter using our sharing cross <br> Example: $1 / 4$ of $8=2$ <br> $1 / 4$ of $16=$ <br> $1 / 4$ of $24=$ <br> $1 / 4$ of $4=$ <br> $1 / 4$ of $12=$ <br> $1 / 4$ of $20=$ <br> $1 / 4$ of $28=$ | Fractions - 2/4 of a number <br> Finding two quarters using our sharing cross <br> Example: 2/4 of $8=4$ <br> Same number sentences, but remember to circle 2 parts. $\begin{aligned} & 2 / 4 \text { of } 16= \\ & 2 / 4 \text { of } 24= \\ & 2 / 4 \text { of } 4= \\ & 2 / 4 \text { of } 12= \\ & 2 / 4 \text { of } 20= \\ & 2 / 4 \text { of } 28= \end{aligned}$ | Fractions $-3 / 4$ of a number <br> Finding three quarters using our sharing cross <br> Example: 3/4 of $8=6$ <br> Same number sentences, but remember to circle 3 parts. <br> $3 / 4$ of $16=$ <br> $3 / 4$ of $24=$ <br> $3 / 4$ of $4=$ <br> $3 / 4$ of $12=$ <br> $3 / 4$ of $20=$ <br> $3 / 4$ of $28=$ | Fractions - $1 / 4,2 / 4$ or $3 / 4$ of a number <br> Find the correct fraction using a bar model <br> Read the question carefully, is it asking for $1 / 4,2 / 4$ or $3 / 4$ ? Remember to circle the correct number of parts. <br> $1 / 4$ of $8=$ <br> $3 / 4$ of $12=$ <br> $2 / 4$ of $4=$ <br> $3 / 4$ of $20=$ <br> $1 / 4$ of $16=$ <br> $2 / 4$ of $24=$ <br> $3 / 4$ of $16=$ | Fractions - $1 / 4,2 / 4$ or $3 / 4$ of a number Use either the sharing cross or the bar model to answer the following questions... <br> 4a. Using the images to help, match the fractions to their answer. $\square$ <br> 3 <br> B. $+\frac{1}{4}$ of 12 $\square$ <br> 2 <br> c. $\frac{1}{4} \text { of } 8$ $\square$ <br> Who is correct? Explain your answer. <br> $\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ |

