## Year 2 Maths

| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| Hit the Button - https://www. | marks.co.uk/maths-games/hit-th | ton - Select the 'times tables button' | Select any game using either the | $5,10,3$ or 4 times tables. |
| Play on Times Table Rock Stars or Numbots Go to the website and log on using your username and password |  |  |  |  |
| Fractions - 1/3 of a number Find $1 / 3$ using our sharing $Y$ <br> Example: 1/3 of $6=2$ <br> $1 / 3$ of $9=$ <br> $1 / 3$ of $15=$ <br> $1 / 3$ of $3=$ <br> $1 / 3$ of $12=$ <br> $1 / 3$ of $21=$ <br> $1 / 3$ of $18=$ | Fractions - 2/3 of a number Find $2 / 3$ using our sharing $Y$ <br> Example: 2/3 of $6=4$ <br> Same number sentences, but remember to circle 2 parts. $\begin{aligned} & 2 / 3 \text { of } 9= \\ & 2 / 3 \text { of } 15= \\ & 2 / 3 \text { of } 3= \\ & 2 / 3 \text { of } 12= \\ & 2 / 3 \text { of } 21= \\ & 2 / 3 \text { of } 18= \end{aligned}$ | Fractions $-1 / 3$ or $2 / 3$ of a number <br> Find the correct fraction using a bar model <br> Example: $\mathbf{1 / 3}$ of $6=2$ <br> Read the question carefully to see how many parts you need to circle $\begin{aligned} & 1 / 3 \text { of } 15= \\ & 2 / 3 \text { of } 3= \\ & 2 / 3 \text { of } 12= \\ & 1 / 3 \text { of } 9= \\ & 1 / 3 \text { of } 21= \\ & 1 / 3 \text { of } 12= \\ & 2 / 3 \text { of } 9= \\ & 1 / 3 \text { of } 3= \\ & 2 / 3 \text { of } 6= \\ & 2 / 3 \text { of } 15= \end{aligned}$ | Fractions $-1 / 3$ or $2 / 3$ of a number Use either the sharing Y or the bar model to answer the following questions... <br> A. $\frac{1}{3}$ of 15 is $\square$ <br>  (1) (1) (1) <br> B. $\frac{1}{3}$ of $\square$ is 2 <br> C. $\frac{1}{3}$ of 12 is $\square$ $\stackrel{\circ}{\circ}$ : $\circ$ <br> Use the pictures to complete the statements. <br> A. $\frac{1}{3}$ of 12 is $\square$ <br>  <br> B. $\frac{1}{3}$ of $\square$ is $\square$ C. $\frac{1}{3}$ of 15 is $\square$ <br>  | Fractions $\mathbf{- 1 / 3}$ or 2/3 of a number Use the digit cards below to make the statements correct. $\square$ $\square$ <br> 9 $\square$ 5 <br> $\frac{1}{3}$ of $\square$ $=$ $\square$ $\frac{1}{3} \text { of }$ $\square$ $=$ $\square$ <br> Annabel makes 21 cupcakes. She wants to share them equally between 3 friends. She says, <br> Is Annabel correct? Explain your answer. <br> Ben has eaten $\frac{1}{3}$ of his apples. There are 2 apples left. How many has he already eaten? |

