## Year 2 Maths

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{3}$ | $\mathbf{4}$ |
| :---: | :---: | :---: | :---: | :---: |
| Hit the Button - https://www.topmarks.co.uk/maths-games/hit-the-button - Select the doubles button then doubles to 10. This game will work on a tablet, phone or computer. |  |  |  |  |



Play on Times Table Rock Stars
Go to the website and log on using your username and password

\begin{tabular}{|c|c|c|c|}
\hline ```
Multiplication
Choose either the mental
method or the written
method to answer these mixed questions.None
``` \& \begin{tabular}{l}
Multiplication \\
Use one of the methods from last week to answer these questions. \\
Sita puts 2 shoes in each of these boxes. \\
How many shoes are there altogether? \\
Complete the number sentence below.
\[
3 \times 8=2 \times
\]
\(\square\) \\
Sita puts \(\mathbf{1 0}\) balls in each bag.
\end{tabular} \& \begin{tabular}{l}
Multiplication \\
Use one of the methods from last week to answer these questions. \\
A classroom has 6 tables. \\
Each table has \(\mathbf{5}\) children sitting at it. \\
Complete the number sentence to show how many \\
children there are altogether.

$\square$ $=$ $\square$

$$
12=\square \times 6
$$

$$
5 \times 2
$$

 \& 

Multiplication <br>
Use one of the methods from last week to answer these questions.

$$
\begin{aligned}
& 0 \times 10=\square \\
& 60=\square \times 5
\end{aligned}
$$ <br>

Harry has 6 of these coins. <br>
He also has II of these coins. <br>
How much money does he have in total? <br>
13 $\qquad$
$\square$
$\square$ doubled is
\end{tabular} <br>

\hline
\end{tabular}

Multiplication
Use one of the methods from last week to answer these questions.

| 20 |
| :---: |
| $\times \square$ |
| What other rumbers will make these number sentences correct? |

Wite o different
$\square \times \square$ umber in eoch box.
$\square \times \square=20$
$\square \times \square=20$

One ladybird has 7 spots.
How many spots have 5 of these ladybirds?
There are 9 crayons in each box.


How many crayons are there altogether? Write the missing numbers, One has been done for $y$ ut | $\times$ | 2 | 5 | 10 |
| :---: | :---: | :---: | :---: |
| 3 | 6 |  |  |
| 4 |  |  |  |
| 8 |  |  |  |

