- My Jimes Tatle Remyatis


## - Times Table

 Menu

Write your times table facts on a set of lolly sticks. The first player reads the questions on the lolly sticks and the second player must answer as quickly as possible. Use a stopwatch to see who can answer the full lolly stick set the quickest.

Create a poem for a times table where each new line starts with a multiple.Sing your times table facts in a variety of voices. Have a competition with your friend - who can sing the facts in the most creative way?Ask someone to write a true or false multiplication or division fact. How quickly can you identify whether the fact is true or false? Explain your reasoning.

Create a poster of your times tables using bubble lettering.

Organise a treasure hunt using your facts as clues.


 $12 \div 4=3$

$$
4 \times 4=16
$$

$$
16 \div 4=4
$$

$$
5 \times 4=20
$$

$$
20 \div 4=5
$$

| 24 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 4 | 4 | 4 | 4 | 4 |


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 |


| 32 |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $8 \times 4=32$ |  |  |  |  |  |  |
| $32 \div 4=8$ |  |  |  |  |  |  |  |


| 36 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\mathbf{9} \times 4=36$


| 40 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $10 \times 4=40$ |  |  |  |  |  |  |  |  |  |
| $40 \div 4=10$ |  |  |  |  |  |  |  |  |  |




