Maths - Last term we were working on our 3, 4 and $8 x$ tables. Please recap these times tables in and out of order. If you are confident, practise the related division facts.
e.g. $3 \times 4=12$
$4 \times 3=12$
$12 \div 4=3$
$12 \div 3=4$

Have a go at these word searches for the 3, 4 and 8 times tables. You need to work out the answer and then find it in words.

## Word Search <br> 3 Times Table

## https://www.twinkl.co.uk

Answer the calculations below and find the answers in the word search:

| $3 \times 3=$ | $3 \times 6=$ |
| :--- | :--- |
| $3 \times 4=$ | $3 \times 2=$ |
| $3 \times 10=$ | $3 \times 7=$ |


| $e$ | t | h | i | r | t | y | n | $e$ | l |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t | n | h | x | t | t | $e$ | r | t | o |
| w | i | u | $e$ | d | b | i | w | n | $e$ |
| $e$ | n | r | w | $e$ | s | $e$ | $e$ | o | s |
| l | $e$ | $e$ | l | p | n | $e$ | h | u | i |
| v | k | $e$ | $e$ | t | t | i | $e$ | r | x |
| $e$ | a | $e$ | y | h | a | u | t | n | $e$ |
| m | q | o | g | $e$ | o | o | k | i | $e$ |
| o | n | i | $e$ | $e$ | t | h | g | n | $e$ |
| $e$ | $e$ | d | j | p | z | o | b | n | n |

Word Search
4 Times Table

Answer the calculations below and find the answers in the word search:

| $4 \times 3=$ | $4 \times 8=$ |
| :--- | :--- |
| $4 \times 4=$ | $4 \times 10=$ |
| $4 \times 11=$ | $4 \times 2=$ |


| $f$ | t | h | i | r | t | y | t | w | o |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t | o | h | f | o | r | t | y | w | o |
| w | t | r | s | i | x | $e$ | $e$ | t | $e$ |
| $e$ | w | r | t | $e$ | s | $e$ | s | h | i |
| l | s | $e$ | l | y | n | l | h | i | g |
| v | k | i | $e$ | t | f | $e$ | $e$ | r | h |
| $e$ | a | $e$ | y | $e$ | a | o | t | t | t |
| f | o | r | t | $e$ | o | o | u | y | $e$ |
| o | n | n | $e$ | $e$ | t | h | g | r | $e$ |
| s | i | x | t | $e$ | $e$ | n | b | n | n |

Word Search
8 Times Table

Answer the calculations below and find the answers in the word search:

| $5 \times 8=$ | $4 \times 8=$ |
| :--- | :--- |
| $8 \times 7=$ | $8 \times 10=$ |
| $8 \times 3=$ | $8 \times 2=$ |


| t | o | $e$ | v | $e$ | n | $e$ | y | i | $e$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| h | w | h | t | w | $e$ | i | v | $e$ | f |
| i | t | $e$ | $e$ | d | b | g | n | o | i |
| r | y | $e$ | n | $e$ | s | h | r | h | f |
| t | t | $e$ | $e$ | t | y | t | $e$ | i | t |
| y | r | i | r | t | y | y | $e$ | r | y |
| t | i | y | t | r | o | f | t | t | s |
| w | h | $e$ | w | u | o | u | o | y | i |
| o | t | o | o | $e$ | t | $e$ | o | u | x |
| $e$ | s | i | x | t | $e$ | $e$ | n | n | r |

