



LITERACY!

Re-read your book on Active Learn out loud to someone at home.

Revise the th words you came up with on Tuesday. Can you think of any more th words? Write them in your jotter.

Look, read, cover, spell and check the next 5 Fry's words (or, one, had, by, words). Write these words in rainbow colours. Make sure you are joining the t and the h and that your handwriting is very neat!

NUMERACY!

Watch this video to revise multiplication and help with the following tasks:

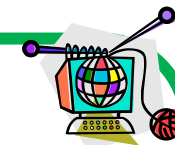
[Multiplication continued](#)

Choose a multiplication exercise from the next pages. Use objects you have at home to help you, such as pencils/blocks/marbles/beads etc.

P2 Activities

A note from your teacher

Please complete these tasks in the jotter provided each day. You will be able to share your learning when you return to school.



OTHER!

Health and Wellbeing:

It is important to recognise our achievements. You have learned so much since you were a baby! With an adult, make a list of all the things you have learned to do since you were born.

How did you learn to do these things?

Were you just suddenly able to do them, or were there some things you had to practise lots?

What achievement are you most proud of?

Mild:

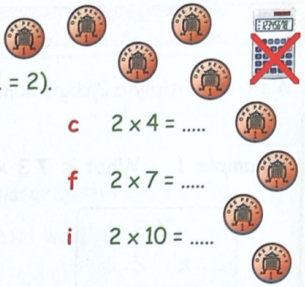
Exercise 1

1. **Copy and complete** :- (For example, $2 \times 1 = 2$).

a $2 \times 2 = \dots$ b $2 \times 3 = \dots$ c $2 \times 4 = \dots$

d $2 \times 5 = \dots$ e $2 \times 6 = \dots$ f $2 \times 7 = \dots$

g $2 \times 8 = \dots$ h $2 \times 9 = \dots$ i $2 \times 10 = \dots$



Spicy:

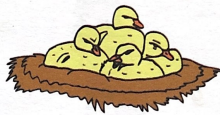
3. What numbers are **missing** ?

- a $2 \times \dots = 4$ b $2 \times \dots = 8$ c $2 \times \dots = 12$
- d $2 \times \dots = 18$ e $2 \times \dots = 0$ f $2 \times \dots = 14$
- g $2 \times \dots = 16$ h $2 \times \dots = 10$ i $2 \times \dots = 20$.

4. a There are **2** nests in a barn.

Each nest has **4** chicks.

How many chicks are there **altogether** ?



b Every room in my house has **2** electric sockets.

My house has **7** rooms.

How many sockets **in total** ?



c



Beryl and Meryl **both** have **8** plums each.

What's their **total** number of plums ?

Hot:

Multiplying Two Digit Numbers by 2

We can multiply a 2 digit number, (or times it) by 2.

Be able to multiply a 2 digit number by 2.

Example 1 What is 73×2 ?

$$\begin{array}{r} 73 \\ \times 2 \\ \hline 146 \end{array}$$

$3 \times 7 = 14$ $2 \times 3 = 6$

Example 2 Find 69×2 .

$$\begin{array}{r} 69 \\ \times 2 \\ \hline 138 \end{array}$$

$2 \times 9 = 18$
= 8 units
carry 1 ten

$2 \times 6 = 12$
 $12 + 1 = 13$

Exercise 2

Worksheet 12.1



1. Copy and complete :-

a $\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$

b $\begin{array}{r} 26 \\ \times 2 \\ \hline \end{array}$

c $\begin{array}{r} 34 \\ \times 2 \\ \hline \end{array}$

d $\begin{array}{r} 56 \\ \times 2 \\ \hline \end{array}$

e $\begin{array}{r} 75 \\ \times 2 \\ \hline \end{array}$

f $\begin{array}{r} 87 \\ \times 2 \\ \hline \end{array}$

g $\begin{array}{r} 49 \\ \times 2 \\ \hline \end{array}$

h $\begin{array}{r} 53 \\ \times 2 \\ \hline \end{array}$

i $\begin{array}{r} 28 \\ \times 2 \\ \hline \end{array}$

2. Find :-

a 14×2

b 45×2

c 36×2

d 54×2

e 80×2

f 67×2

g 79×2

h 83×2

i 98×2