

Date issued: <u>25.3.20</u>

Class <u>P3</u> Numeracy and Maths		
Task 1	Task 2	Task 3
L.I. to show understanding of linked facts	L.I. to develop multiplication and division skills	L.I. to recognise time intervals
Create a poster to show 7x5 (Challenge 8x6). Include a picture, an array, the other three linked facts and a word problem.	Log on to Active Learn and work on the tasks that have been set for you.	Try to guess when one minute has passed. An adult will need to watch the time for you and tell you if you were too soon or too late with your guess.
Here is an example using 4x3.		Now use a one-minute timer to find out how many of these you can do in one
uord problem There are 3 little pigs in each house of brick. How many pigs are there in 4 houses of brick? $4 \times 3 = 12$ $3 \times 4 = 12$ $12 \div 4 = 3$ $12 \div 3 = 4$		minute: 1. Star jumps 2. Write your first name 3. Throw and catch a small soft toy 4. Say "supercalifragilisticexpialidocious "

