## 8 times table worksheet

Colour in all the boxes that are multiples of 8.
Then from the boxes that you have coloured in, circle all the multiples of 4 . Can you spot a rule? Write the rule down.

| 95 | 32 | 16 | 55 | 48 |
| :---: | :---: | :---: | :---: | :---: |
| 33 | 8 | 64 | 72 | 1 |
| 7 | 22 | 48 | 64 | 23 |
| 80 | 56 | 80 | 24 | 96 |
| 88 | 45 | 96 | 24 | 21 |

Write down 5 other multiples of 8 that are not in this grid.

How many lots of 8 make the numbers that you have written above?

| Can you put the following <br> multiples of 8 in descending <br> order? |  |
| :--- | :--- |
| 48 | 24 |
| 8 |  |
| 72 | 400 |
| 2000 | 88 |
| 120 | 56 |


| Can you put the following <br> multiples of 4 in ascending <br> order? <br> 64 <br> 16 <br> 800 | 0 |
| :--- | :--- |
| 40 | 200 |
| 104 | 80 |

Jasper the cat has spilt paint over the number sequences below. Can you fill in the missing numbers?
a) $32,40,48,56$,

b) 136,


120,112,


88


Find the missing values on the number lines.


Finally, please log in to Purple Mash and complete the activity from your 2 do list which has been set for you today titled ' $8 x$ table pairs'.

