## Using Doubling or Halving to Calculate Efficiently Worksheet

Mathematics

Mrs Behan

## Independent task

For each calculation, use one of the mental strategies you have learnt in this lesson..
Write down any jottings that help you to remember your calculations - if you don't need to write anything down that is fine.
Complete the sentence to explain which strategy you have used.

| $27 \times 4=$ |  |  | $76 \div 4=$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I used a | strategy | times. | I used a | strategy | times. |
| $33 \times 4=$ |  |  | $19 \times 8=$ |  |  |
| I used a | strategy | times. | I used a | strategy | times. |
| $22 \times 8=$ |  |  | 92 $-4=$ |  |  |
| I used a | strategy | times. | I used a | strategy | times. |

