## Using doubles to multiply

Mathematics

Miss Brinkworth

## Part A

Find pairs of facts so you double one fact to find the other

| $1 \times 3$ | $3 \times 3$ | $2 \times 6$ |
| :---: | :---: | :---: |
| $5 \times 3$ | $2 \times 4$ | $4 \times 4$ |
| $5 \times 8$ | 1 $\times 4$ | $10 \times 3$ |
| $5 \times 4$ | $1 \times 6$ | $2 \times 3$ |
| $3 \times 6$ | $10 \times 6$ | $5 \times 6$ |
| $1 \times 8$ | $4 \times 8$ | $2 \times 8$ |

## Part B

Decide whether these statements are sometimes, always or never true

1) You can find the 6 times table by doubling the 3 s
2) You can work out answers to the 5 times table by doubling the 4 s
3) 8 is double 4 so knowledge of the 4 times table can help with the 8 s ?
4) $2 \times 2=4$ so $4 \times 4=8$
5) The 6 times table could help with the 12s?
