



Can I use the grid method to multiply 3-digit numbers by single-digit numbers?







$$4 \times 53 = 5 \times 56 = 37 \times 6 = 62 \times 3 = 82 \times 4 = 74 \times 3 =$$

Use the multiplication grid to help

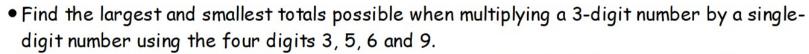
Try these for practise and then have a go at the problem below

$$975 \times 9 =$$
 $789 \times 7 =$

$$261 \times 6 =$$

$$125 \times 3 =$$







- You then need to find the total which is as near as possible to half-way between the largest and the smallest.
- How can you be sure that your numbers are definitely the largest, smallest and half-way?
- Can you convince your family? ...convince the world?



Remember your presentation needs to be beautiful.