Use the formal method to match the calculation with the correct product. Draw lines from the calculation to the product.

368 x 5
423 x 8
8 x 372
792 x 7
6 x 749
464 x 9

4,494
3,384
4,176
2,976
1,840
5,544

Use the equals and inequality signs (= < >) to compare the following products.

243 x 8	4 x 486
439 x 9	643 x 6
201 x 6	323 more than 9 x 98
876 x 9	976 x 8

Where the calculation had equal products, what do you notice about the numbers used that made them equal?
