Unit 5, Day 1, Day Of Assignment: Generic Rectangle Practice

Find the SUM of each binomial product below by using a generic rectangle to multiply. Don't forget to combine like terms. Write your answer as PRODUCT = SUM.

**In order to receive full credit, you must use a box/generic rectangle to multiply and write your answer as described above. You will be able to use FOIL in the future (if you prefer it), but for these Day 1 assignments, you must use a box.

Find each product.

1) $(3n + 2)(n + 3)$

2) $(n - 1)(2n - 2)$

3) $(2x + 3)(2x - 3)$

4) $(r + 1)(r - 3)$

5) $(2n + 3)(2n + 1)$

6) $(3p - 3)(p - 1)$

7) $(3p + 3)(3p + 2)$

8) $(k - 2)(k - 3)$