

Factorizing as a product of Two Binomial Expressions part2

Factorize the following quadratic expressions

1) $6 - 6a + a - a^2$

2) $6 + 2a - 3a - a^2$

3) $2 - 5b + 6b - 15b^2$

4) $10 + 14b - 15b - 21b^2$

5) $12 - 4c + 3c - c^2$

6) $10 + 5c - 2c - c^2$

7) $40 - 45e + 56e - 63e^2$

8) $28 + 12e - 35e - 15e^2$