

ANSWERS(id:fa\_perf\_sqr\_B.1)

1)  $(x + 5)^2$

2)  $(x + 3)^2$

3) No, only one term is a square

4)  $(x - 6)^2$

5)  $(7 - x)^2$

6)  $(1 - a)^2$

7) No, there is a minus sign before 81

8)  $(2x + 1)^2$

9)  $(5x + 3)^2$

10)  $(4x + 3)^2$

11) No, only one term is a square

12)  $(2 - 7x)^2$

13)  $(1 - 3x)^2$

14) No, only one term is a square

15)  $(2 + 3x)^2$