PRODOTTI NOTEVOLI

1. (2*x* – 6*y*)2 =
2. 
3. (*x*2*y* – 3*xy*2)2 =
4. (*x*2– 2*x +* 1)2 =
5. 
6. (2*a* + 5*b*)3 =
7. (2*xb* – *b*2)3 =
8. 
9. (2*b* + *a*)∙(–2*b* + *a*) =
10. (3*x* + 2*y*) (9*x*2 + 4*y*2 – 6*xy*) =
11. (4*a*2 + 2*a* + 1) (2*a* – 1) =
12. (*a* + 3*b*) (*a*2 – 3*ab* + 9*b*2) =
13. (7*a* – 2*b*)2 =
14. 
15. (*a*2*y* – 6*ay*2)2 =
16. (*a*2– 2*a +* 1)2 =
17. 