Evaluate each expression when y = 11.

1. $85 \cdot y^3 + 80 \cdot y^2 =$ 122,815

2. $(y^2 + 98) - 71 \cdot (29 + y) =$ -2,621

3. $(y^3 + 53) - 95 \cdot (37 + y) =$ -3,176

4. $84^3 + y^2 =$ 592,825

5. $y^3 + y - 49 =$ 1,293

6. $(y^3 + 16) - 75 \cdot (85 + y) =$ -5,853

7. $19^3 + y^3 =$ 8,190

8. $(y^3 + 23) - 54 \cdot (16 + y) =$ -104

9. $y^2 + y - 42 =$ 90

10. $(y^2 + 58) - 80 \cdot (29 + y) =$ -3,021