**Skills Practice**

***Multiplying Polynomials***

*Glencoe Algebra 1*

Chapter 8

**20**

**22.** (*m* + 3)(*m*2 + 3*m* + 5)

**21.** (*k* + 4)(*k*2 + 3*k* – 6)

**20.** (*t* + 1)(*t*2 + 2*t* + 4)

**19.** (*w* + 4)(*w*2 + 3*w* – 6)

**18.** (*x* – *y*)(2*x* – *y*)

**17.** (4*h* – 2)(4*h* – 1)

**16.** (5*a* – 2)(2*a* – 3)

**15.** (4*c* + 1)(2*c* + 1)

**14.** (2*m* + 2)(3*m* – 3)

**13.** (3*b* + 3)(3*b* – 2)

**12.** (*q* + 5)(5*q* – 1)

**11.** (3*n* – 7)(*n* + 3)

**10.** (2*ℓ* + 5)(*ℓ* – 4)

**9.** (*d* – 1)(5*d* – 4)

**8.** (2*x* – 6)(*x* + 3)

**7.** (3*c* + 1)(*c* – 2)

**6.** (*n* – 5)(*n* + 1)

**5.** (*r* + 1)(*r* – 2)

**4.** (*t* + 4)(*t* – 3)

**3.** (*b* + 3)(*b* + 4)

**2.** (*x* + 2)(*x* + 2)

**1.** (*m* + 4)(*m* + 1)

**Find each product.**

**8-3**

PERIOD

NAME DATE



