9.4A HW

Friday, February 28, 2014

p. 578 - 579) 17 - 25 odd, 40 - 44 even

$$\bigcirc 2(x+y)$$

$$(7)2(x+y)$$
 $(9)5(35^3+16)$ $(2)7w^2(w^3-5)$

$$(2)$$
 7 W^{2} $(W^{3}-5)$

$$(23) 5n(3n^2 + 5)$$

$$(23) 5n(3n^2+5)$$
 $(25) \frac{1}{2} \times (5 \times (2-1))$

$$404xy(5xy-1)$$
 $42)2s^2t(9t^4-s)$

$$(4)$$
 - 2g (g^3 - 7g - 3)