Page 107. Exercice 41.

**Développe et réduis les expressions suivantes :**

$$A = 3(2x – 6) – (3 – 5x)$$

$$A= $$

$$B = (5 – 2y) – (– 3y + 7)$$

$$B= $$

$$C = 4(6 + z) + (z – 3)(2 – z)$$

$$C= $$

$$D = (2t – 5)(3t + 2) – (t^{2} + 6)$$

$$D= $$

$$A = 3(– 2x + 5) + (– 2x + 5)(x – 3)$$

$$A= $$

$$B = (2a – 5)(3 – 4a) – 2(5 – a)$$

$$B= $$

$$C = – (3 – 4z)(z – 2)$$

$$C= $$

$$D = – 5r(2 – 3r) + (– r – 2)(2r +5)$$

$$D= $$