R642

$$= \underbrace{2i(2i+1) + 2i(i+1) + i(2i-1)}_{i=1...[2i]} 2i(2i+1) + i+1+2i-1 = \underbrace{2i(2i+1) + i+1}_{i=1...[2i-1)} = \underbrace{2i(2i+1) + i+1}_{i=1...[2i-1]} = \underbrace{2i(2i+1) + i+$$

$$=$$
 $2i\left(5i+1\right)$

$$4 2 2 x + y = x + y$$

$$\frac{(p+1)^2}{2} + 5p = \sum_{x=0...p}^{\infty} x = 0$$

2.
$$p(p+1)^2 + 4. p. (p+1) \cdot p/2 =$$

2. $p(p+1)^2 + 2p^2(p+1)$

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