

Start

$$\sum_{i=2}^7 (2i+1)$$

$0+2+6+12$	$\sum_{r=5}^9 (2r-3)$	$7+9+11+13+15$	$4+8+16+32$	$\sum_{r=2}^5 2^r$	$5+7+9+11+13+15$
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$\sum_{r=5}^8 (4-r)(5-r)$
$1+3+5+7+9$

$\sum_{i=0}^4 (2r+1)$	$0+3+8+15$	$\sum_{i=1}^4 (r^2-1)$	$0+2+6+12$	$\sum_{i=0}^3 i(i+1)$	$1+3+9+27+81$
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$\sum_{r=0}^4 3^r$
$50+49+46+41+34$

Finish	$0+4+10+18+28$	$\sum_{i=1}^5 (i-1)(i+2)$	$\sum_{i=1}^5 2i^2$	$2+8+18+32+50$	$\sum_{i=0}^4 (50-r^2)$
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