A 7417

Hello Neil,

about A7417, a nice formula, since A3159 definitevely have a pattern then
it is not surprising to see that A7417 has one also.

$$\frac{(1-z^3)(1-z^6)(1-z^{21})(1-z^{60})(1-z^{183})\ldots}{(1-z)(1-z^2)(1-z^7)(1-z^{20})(1-z^{61})(1-z^{182})\ldots}$$

can you see it ?
It has the same rule of construction than taht of A3159.

Simon.
unfortunately , no connections with other sequences yet.

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