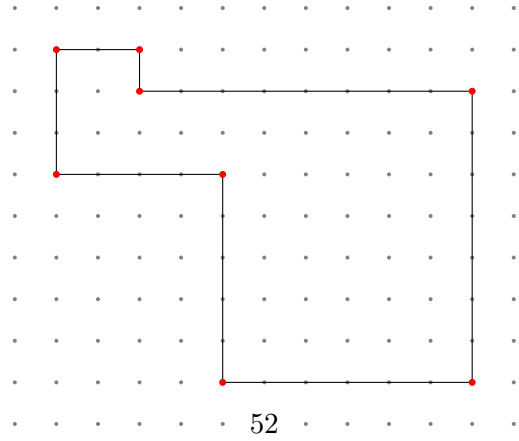
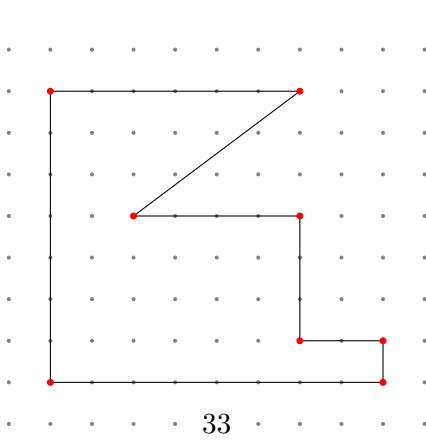
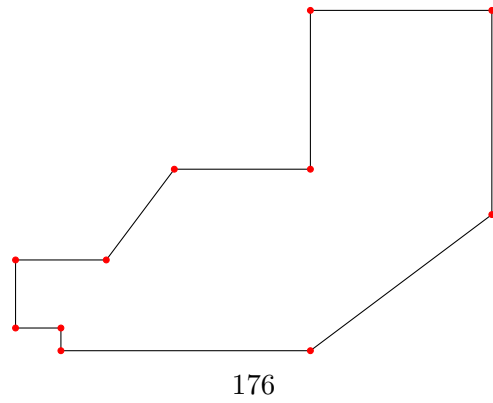
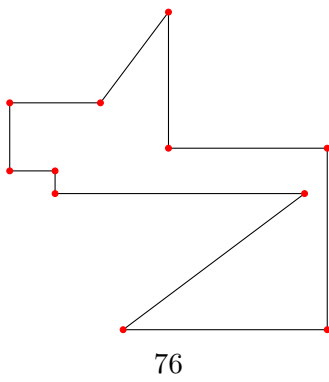


A273089. For each nonzero entry  $a(8), \dots, a(27)$ , examples of  $n$ -gons with minimal and maximal area.

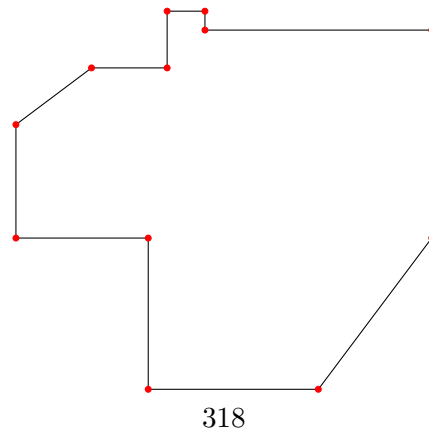
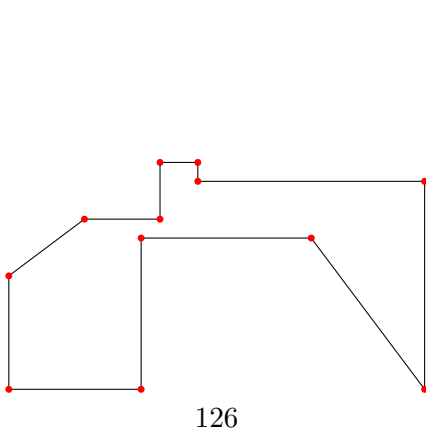
$a(8) = 3$



$a(11) = 5$



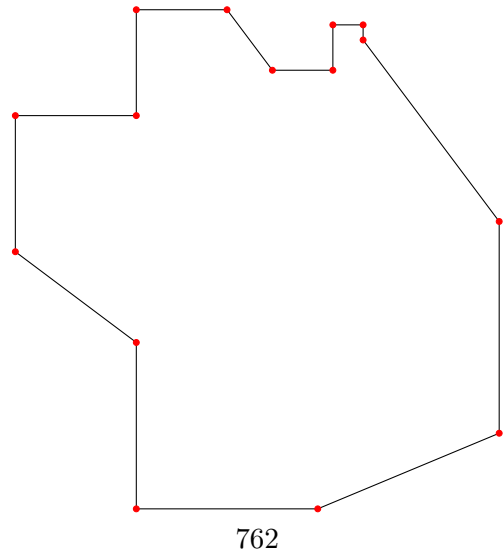
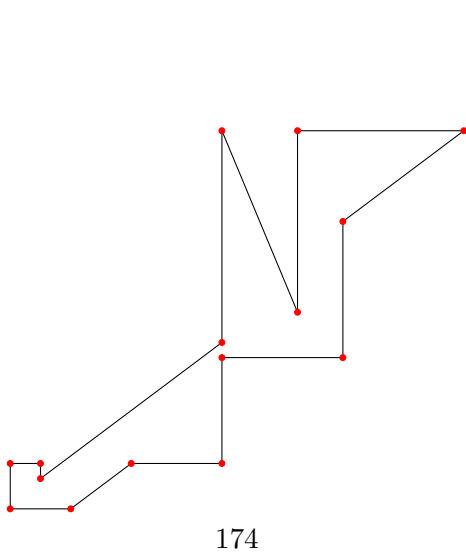
$a(12) = 6$



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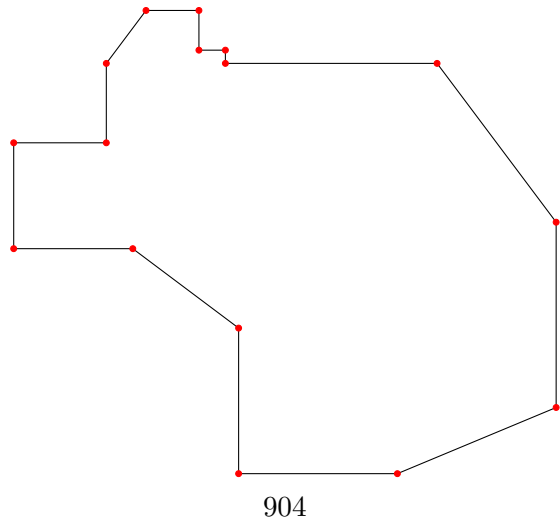
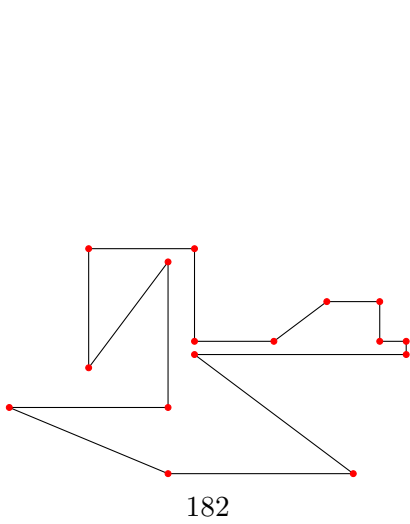
$$a(15) = 584$$



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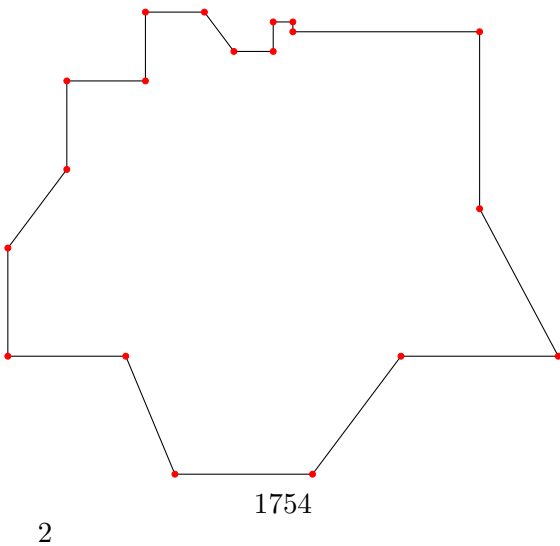
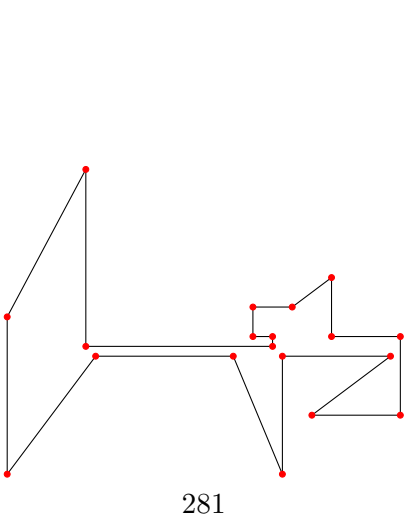
$$a(16) = 882$$



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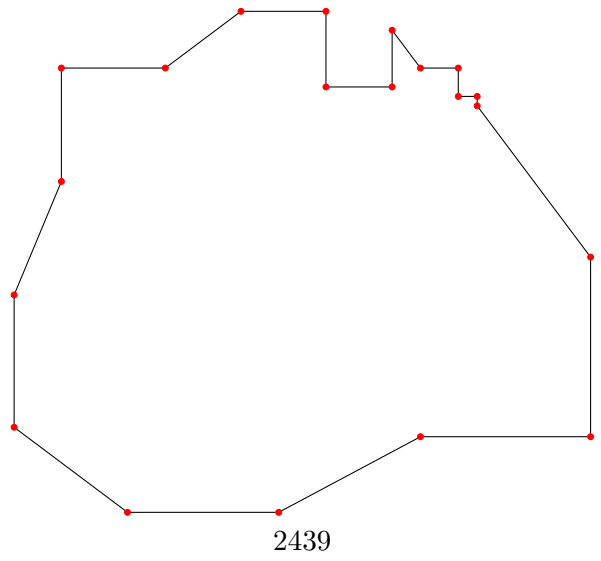
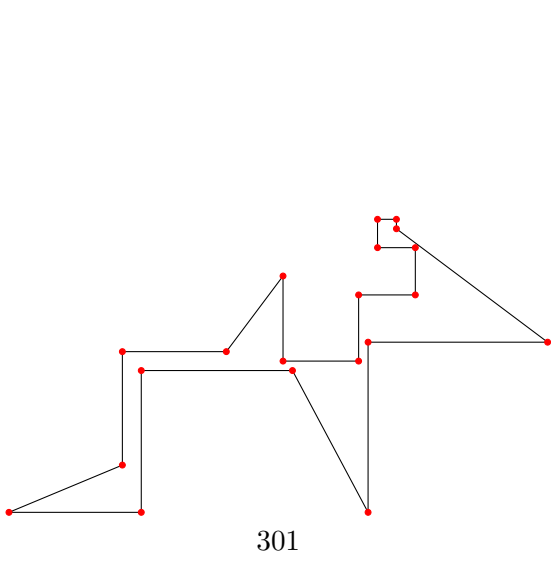
$$a(19) = 18026$$



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$$a(20) = 194741$$

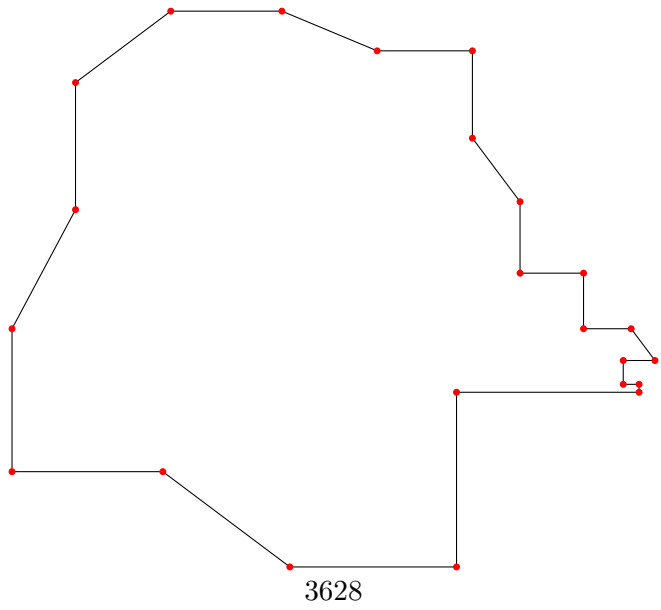
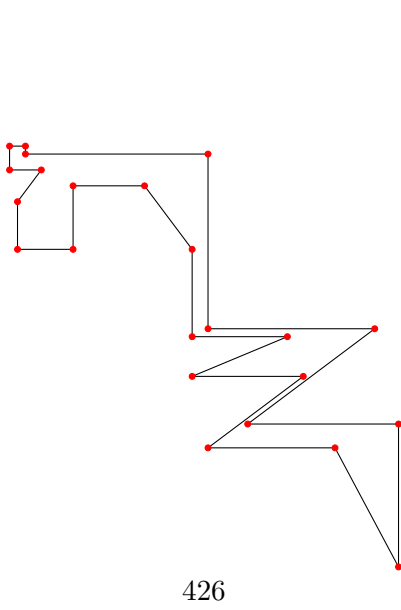
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$$a(23) = 644414$$

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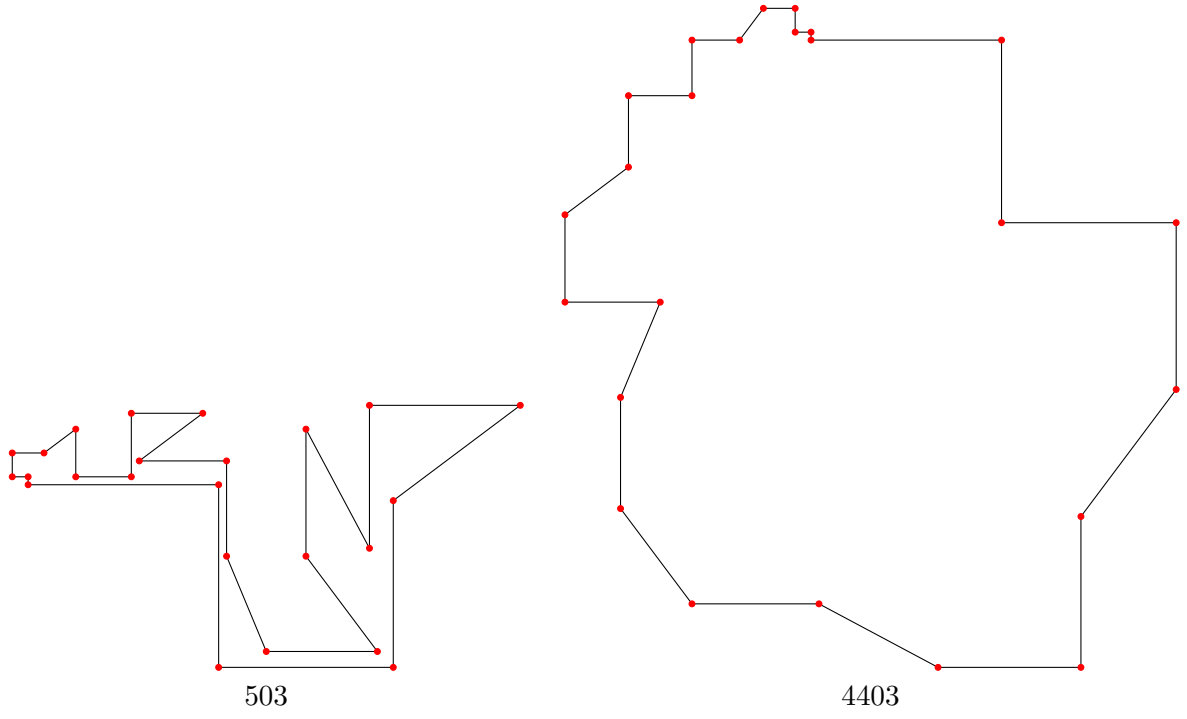


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$$a(24) = 960834$$

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$$a(27) = 229910636$$

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