
Input
AIME '25
Please reason step by step, and put your final answer within \boxed{}.
Alex divides a disk into four quadrants with two perpendicular diameters intersecting at the center of the disk. He draws 25 more lines segments through the disk, ...{Skip}...
Thinking
Okay, so I need to solve this geometry problem about an 11-gon. Let me try to parse all the given information step by step. ...{Skip}...
Therefore, the answer is correct. Therefore, the answer is 19.
Final Answer
Therefore, the final answer is $\boxed{19}$ I hope it is correct.
Answer
To solve the problem, we are given a non-convex 11-gon $ A_1A_2\dots A_{11} $ with the following properties: ...{Skip}...
Final Answer
Therefore, the final answer is: $\boxed{107}$ I hope it is correct.
Answer disagreement