

E
—50720.03
—14879.67
K
—50720.07
—14878.87
I
—50731.24
—14880.46
J
—50731.33
—14879.66

通常計算 4分50秒	複素数計算 1分27秒
<辺長の式> $\sqrt{((Ax-Bx)^2 + (Ay-By)^2)}$ <求積の式> $(Ay(Bx-Dx) + By(Cx-Ax) + Cy(Dx-Bx) + Dx(Ax-Cx)) \div 2$ EK $-50720.03 - -50720.07 \text{ STO A}$ $-14879.67 - -14878.87 \text{ STO B}$ $\sqrt{A^2 + B^2} \doteq 0.800$ KJ $-50720.07 - -50731.33 \text{ STO A}$ $-14878.87 - -14879.66 \text{ STO B}$ $\sqrt{A^2 + B^2} \doteq 11.287$ Jl $-50731.33 - -50731.24 \text{ STO A}$ $-14879.66 - -14880.46 \text{ STO B}$ $\sqrt{A^2 + B^2} \doteq 0.805$ IE $-50731.24 - -50720.03 \text{ STO A}$ $-14880.46 - -14879.67 \text{ STO B}$ $\sqrt{A^2 + B^2} \doteq 11.237$ 求積 $-50720.07 - -50731.24 =$ $\text{Ans} \times -14879.67 \text{ STO A}$ $-50731.33 - -50720.03 =$ $\text{Ans} \times -14878.87 \text{ STO B}$ $-50731.24 - -50720.07 =$ $\text{Ans} \times -14879.66 \text{ STO C}$ $-50720.03 - -50731.33 =$ $\text{Ans} \times -14880.46 \text{ STO D}$ $A + B + C + D =$ $\text{Ans} \div 2 = 9.03935 \text{ (絶対値)}$	<辺長の式> $\text{Abs}(A-B)$ <求積の式> $(\text{Conjg}(A-C)(B-D)) \div 2$ $-50720.03 + -14879.67i \text{ STO A}$ $-50720.07 + -14878.87i \text{ STO B}$ $78.67 + -14879.66i \text{ STO C}$ $78.76 + -14880.46i \text{ STO D}$ EK $\text{Abs}(A-B) \doteq 0.800$ KJ $\text{Abs}(B-C) \doteq 11.287$ Jl $\text{Abs}(C-D) \doteq 0.805$ IE $\text{Abs}(D-A) \doteq 11.237$ 求積 $\text{Conjg}(A-C)(B-D)$ $\text{Ans} \div 2 = 9.03935 \text{ (虚部値)}$