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intersection of $x + y = 100$ and $x + 2y = 140$,
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At $x = 60$, $y = 40$, $a \cdot \ln(x) + b \cdot \ln(y) =$
 $4.094344562a + 3.688879454b.$

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any integer root must be a divisor of 6;
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and ± 3 . Among these, -1 , 1 2

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