



بیت مطروح

استخلاص جاری رقم (۳)

عن المدة من بدء الإعمال حتى: (٢٠٢٤ / ٢ / ٢٥)

[illegible]

L.
P.

（五）

$$\begin{array}{c} \text{CO} \\ \text{C}_n \\ \text{d} \\ \text{q} \\ \text{E} \\ \text{CO} \\ \text{C}_n \end{array}$$

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خ. ت. ج. ١١١
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اسماء

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92

$$\begin{array}{c} \frac{C_1}{C_2} \\ \frac{C_3}{C_4} \\ \frac{C_5}{C_6} \\ \frac{C_7}{C_8} \\ \frac{C_9}{C_{10}} \\ \frac{C_{11}}{C_{12}} \\ \frac{C_{13}}{C_{14}} \\ \frac{C_{15}}{C_{16}} \\ \frac{C_{17}}{C_{18}} \\ \frac{C_{19}}{C_{20}} \\ \frac{C_{21}}{C_{22}} \\ \frac{C_{23}}{C_{24}} \\ \frac{C_{25}}{C_{26}} \\ \frac{C_{27}}{C_{28}} \\ \frac{C_{29}}{C_{30}} \\ \frac{C_{31}}{C_{32}} \\ \frac{C_{33}}{C_{34}} \\ \frac{C_{35}}{C_{36}} \\ \frac{C_{37}}{C_{38}} \\ \frac{C_{39}}{C_{40}} \\ \frac{C_{41}}{C_{42}} \\ \frac{C_{43}}{C_{44}} \\ \frac{C_{45}}{C_{46}} \\ \frac{C_{47}}{C_{48}} \\ \frac{C_{49}}{C_{50}} \\ \frac{C_{51}}{C_{52}} \\ \frac{C_{53}}{C_{54}} \\ \frac{C_{55}}{C_{56}} \\ \frac{C_{57}}{C_{58}} \\ \frac{C_{59}}{C_{60}} \\ \frac{C_{61}}{C_{62}} \\ \frac{C_{63}}{C_{64}} \\ \frac{C_{65}}{C_{66}} \\ \frac{C_{67}}{C_{68}} \\ \frac{C_{69}}{C_{70}} \\ \frac{C_{71}}{C_{72}} \\ \frac{C_{73}}{C_{74}} \\ \frac{C_{75}}{C_{76}} \\ \frac{C_{77}}{C_{78}} \\ \frac{C_{79}}{C_{80}} \\ \frac{C_{81}}{C_{82}} \\ \frac{C_{83}}{C_{84}} \\ \frac{C_{85}}{C_{86}} \\ \frac{C_{87}}{C_{88}} \\ \frac{C_{89}}{C_{90}} \\ \frac{C_{91}}{C_{92}} \\ \frac{C_{93}}{C_{94}} \\ \frac{C_{95}}{C_{96}} \\ \frac{C_{97}}{C_{98}} \\ \frac{C_{99}}{C_{100}} \end{array}$$

1.
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$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$