$$(e^{(i*k*(d-2*r))})*(e^{(i*k*(d-r))}), = 1, r=10^{(-34)*6.626}, k*r=0$$

Input:

$$\left\{e^{i\,k\,(d-2\,r)}\,e^{i\,k\,(d-r)},\,d=1,\,r=\frac{6.626}{10^{34}},\,k\,r=0\right\}$$

Result:

$$\left\{e^{i\,k\,(d-2\,r)+i\,k\,(d-r)},\,d=1,\,r=6.626\times10^{-34},\,k\,r=0\right\}$$

Substitution:

$$e^{ik(2d-3r)} \approx 1$$
, $e^{ik(2d-3r)} \approx e^{(2i)k}$

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