

$$\sum_{x=1}^{\infty} \frac{1}{x^2}$$
$$\begin{aligned} & \sum \\ (1) \quad & \begin{aligned} & \backslash align \\ & \times 2 = \\ & \begin{array}{r} 4+ \\ 5+ \\ 5= \\ 4+ \\ 10= \\ 14. \end{array} \\ & \backslash begin{align} \\ & 4+5\times 2&=4+5+5\backslash cr \\ & & \&=4+10\backslash cr \\ & & \&=14. \\ & \backslash end{align} \\ & \begin{array}{r} \times 2 = \\ 4+ \\ 5+ \\ 5= \\ 4+ \\ 10 \\ 14. \end{array} \\ & \begin{array}{r} \times 2 = \\ 4+ \\ 5+ \\ 5 \\ 4+ \\ 10 = \\ 14. \end{array} \\ & \begin{array}{l} align \\ align* \\ 2+ \\ cx+ \\ d \\ g = \\ ax^3+ \\ bx^2+ \\ cx+ \\ d_1 = \\ 0.25i_{12} = \\ i_{21}i_{13} = \\ i_{23} \\ i_{21} = \\ \frac{1}{3}i_{11}i_{22} = \\ 0.5i_{12}i_{23} = \\ i_{31} \\ i_{31} = \\ 0.33i_{22}i_{32} = \\ 0.15i_{32}i_{33} = \\ i_{11} \\ \Delta i_{11} = \\ 0i_{21} = \\ \frac{1}{3}i_{11}i_{31} = \\ 0.33i_{22} \\ 2 \end{array} \\ & \{f(x)=0x=0f(x)=1. \\ & \backslash [\\ & \backslash begin{cases} \\ & f(x)=0&x=0\\ \\ & f(x)=1&x=\neq 0 \\ & \backslash end{cases} \\ & \backslash] \end{aligned} \end{aligned}$$

$$\Gamma(\alpha) = \int_0^\infty y^{\alpha-1} e^{-y} dy = (\alpha-1) \int_0^\infty y^{\alpha-2} e^{-y} dy \quad (2)$$

$$\begin{smallmatrix}??\\3\\4\end{smallmatrix}$$

$$A\,B\,C\,d\,e\,f\,1\,2\,3,\,\frac{0}{2}\left(\begin{smallmatrix}0&1&2\\A&B&C\\d&e&f\\1&2&3\end{smallmatrix}\right)([\hspace{.05cm}]\hspace{.05cm})\hspace{.05cm}]\hspace{.05cm}]\hspace{.05cm}]\hspace{.05cm}1\,2\,1\,x\,1\,x\,2\,2\,x\,3\,x\,4\,3\,x\,5\,x\,6(\{^*\hspace{.05cm})[\{\}\hspace{.05cm}]x\,1\,x\,2\,1\,x\,3\,x\,4\,2\,x\,5\,x\,6\,3\,1\,2.$$

$$a\,bcd,abcd,abcd,abcd,abcd,(\,a\,)bcd,abcd.$$

$$\backslash!\sum_{1\leq j\leq p1\leq j\leq q1\leq k\leq r}a_{ij}b_{jk}c_{ki}.$$

$$(3) \hspace{.1cm} A,A,\mathcal{A},A,A,A,A,\mathbf{A}.$$

$$ab,ab.$$

$$_2$$

$$blue f(x)=\int\limits_1^{\infty}red\frac{1}{x^2}\,mathrmdx=1$$

$$(4) \overline{\begin{smallmatrix}y(x) = \\ \mathbf{a}x^3 + \\ \mathbf{b}x^2 + \\ \mathbf{c}x + \\ \mathbf{d} \\ \alpha, \alpha \\ ^3 + \\ bx^2 + \\ cx + \\ d\end{smallmatrix}}$$

$$\begin{smallmatrix}UpperLeft&UpperRight\\LowerLeft&LowerRight\end{smallmatrix}\sum_B^T$$

$$=(a+b)^2$$

$$\begin{smallmatrix}2 \\ (a+ \\ b)\times \\ (a+ \\ b):= \\ a^2+ \\ b^2+ \\ 2ab.\end{smallmatrix}\int_1^{\infty}\frac{1}{x^2}\,\mathrm{d}x=$$

$\int_1^{\infty}\frac{1}{x^2}\,\mathrm{d}x=1$
$\int_1^{\infty}\frac{1}{x^2}\,\mathrm{d}x=2$
$\int_1^{\infty}\frac{1}{x^2}\,\mathrm{d}x=3$

$$f(x)=\int\frac{\sin x}{x}\,\mathrm{d}x$$

$$(5)$$

$$f(x)=\int\frac{\sin x}{x}\,\mathrm{d}x$$

$$(6)$$

$$f(x)=\int\frac{\sin x}{x}\,\mathrm{d}x$$

$$f(x)=\int\frac{\sin x}{x}\,\mathrm{d}x.$$

κ^{halqi}
 κ^{halqi}