

$$\begin{aligned}
& x + \sin(y) \ x + \sin(z) \ x + \sin(\alpha) \ x + \sin(\beta) \\
& x + \cos(y) \ x + \cos(z) \ x + \cos(\alpha) \ x + \cos(\beta) \\
& x + \ln(y) \ x + \ln(z) \ x + \ln(\alpha) \ x + \ln(\beta) \ y + \sin(x) \ y + \\
& \sin(z) \ y + \sin(\alpha) \ y + \sin(\beta) \ y + \cos(x) \ y + \cos(z) \\
& y + \cos(\alpha) \ y + \cos(\beta) \ y + \ln(x) \ y + \ln(z) \ y + \ln(\alpha) \\
& y + \ln(\beta) \ z + \sin(x) \ z + \sin(y) \ z + \sin(\alpha) \ z + \sin(\beta) \\
& z + \cos(x) \ z + \cos(y) \ z + \cos(\alpha) \ z + \cos(\beta) \ z + \ln(x) \\
& z + \ln(y) \ z + \ln(\alpha) \ z + \ln(\beta) \ \alpha + \sin(x) \ \alpha + \sin(y) \\
& \alpha + \sin(z) \ \alpha + \sin(\beta) \ \alpha + \cos(x) \ \alpha + \cos(y) \\
& \alpha + \cos(z) \ \alpha + \cos(\beta) \ \alpha + \ln(x) \ \alpha + \ln(y) \ \alpha + \ln(z) \\
& \alpha + \ln(\beta) \ \beta + \sin(x) \ \beta + \sin(y) \ \beta + \sin(z) \ \beta + \sin(\alpha) \\
& \beta + \cos(x) \ \beta + \cos(y) \ \beta + \cos(z) \ \beta + \cos(\alpha) \\
& \beta + \ln(x) \ \beta + \ln(y) \ \beta + \ln(z) \ \beta + \ln(\alpha) \ x - \sin(y) \\
& x - \sin(z) \ x - \sin(\alpha) \ x - \sin(\beta) \ x - \cos(y) \\
& x - \cos(z) \ x - \cos(\alpha) \ x - \cos(\beta) \ x - \ln(y) \ x - \ln(z) \\
& x - \ln(\alpha) \ x - \ln(\beta) \ y - \sin(x) \ y - \sin(z) \ y - \sin(\alpha) \\
& y - \sin(\beta) \ y - \cos(x) \ y - \cos(z) \ y - \cos(\alpha) \\
& y - \cos(\beta) \ y - \ln(x) \ y - \ln(z) \ y - \ln(\alpha) \ y - \\
& \ln(\beta) \ z - \sin(x) \ z - \sin(y) \ z - \sin(\alpha) \ z - \sin(\beta) \\
& z - \cos(x) \ z - \cos(y) \ z - \cos(\alpha) \ z - \cos(\beta) \\
& z - \ln(x) \ z - \ln(y) \ z - \ln(\alpha) \ z - \ln(\beta) \ \alpha - \sin(x) \\
& \alpha - \sin(y) \ \alpha - \sin(z) \ \alpha - \sin(\beta) \ \alpha - \cos(x) \\
& \alpha - \cos(y) \ \alpha - \cos(z) \ \alpha - \cos(\beta) \ \alpha - \ln(x) \\
& \alpha - \ln(y) \ \alpha - \ln(z) \ \alpha - \ln(\beta) \ \beta - \sin(x) \ \beta - \sin(y) \\
& \beta - \sin(z) \ \beta - \sin(\alpha) \ \beta - \cos(x) \ \beta - \cos(y)
\end{aligned}$$

$$\begin{aligned}
& \beta - \cos(z) \beta - \cos(\alpha) \beta - \ln(x) \beta - \ln(y) \beta - \ln(z) \\
& \beta - \ln(\alpha) x \cdot \sin(y) x \cdot \sin(z) x \cdot \sin(\alpha) x \cdot \sin(\beta) \\
& x \cdot \cos(y) x \cdot \cos(z) x \cdot \cos(\alpha) x \cdot \cos(\beta) x \cdot \ln(y) x \cdot \ln(z) \\
& x \cdot \ln(\alpha) x \cdot \ln(\beta) y \cdot \sin(x) y \cdot \sin(z) y \cdot \sin(\alpha) y \cdot \sin(\beta) \\
& y \cdot \cos(x) y \cdot \cos(z) y \cdot \cos(\alpha) y \cdot \cos(\beta) y \cdot \ln(x) y \cdot \ln(z) \\
& y \cdot \ln(\alpha) y \cdot \ln(\beta) z \cdot \sin(x) z \cdot \sin(y) z \cdot \sin(\alpha) z \cdot \sin(\beta) \\
& z \cdot \cos(x) z \cdot \cos(y) z \cdot \cos(\alpha) z \cdot \cos(\beta) z \cdot \ln(x) z \cdot \ln(y) \\
& z \cdot \ln(\alpha) z \cdot \ln(\beta) \alpha \cdot \sin(x) \alpha \cdot \sin(y) \alpha \cdot \sin(z) \alpha \cdot \sin(\beta) \\
& \alpha \cdot \cos(x) \alpha \cdot \cos(y) \alpha \cdot \cos(z) \alpha \cdot \cos(\beta) \alpha \cdot \ln(x) \alpha \cdot \ln(y) \\
& \alpha \cdot \ln(z) \alpha \cdot \ln(\beta) \beta \cdot \sin(x) \beta \cdot \sin(y) \beta \cdot \sin(z) \beta \cdot \sin(\alpha) \\
& \beta \cdot \cos(x) \beta \cdot \cos(y) \beta \cdot \cos(z) \beta \cdot \cos(\alpha) \beta \cdot \ln(x) \beta \cdot \ln(y) \\
& \beta \cdot \ln(z) \beta \cdot \ln(\alpha) (x + \sin(y)) (x + \sin(z)) (x + \sin(\alpha)) \\
& (x + \sin(\beta)) (x + \cos(y)) (x + \cos(z)) (x + \cos(\alpha)) \\
& (x + \cos(\beta)) (x + \ln(y)) (x + \ln(z)) (x + \ln(\alpha)) \\
& (x + \ln(\beta)) (y + \sin(x)) (y + \sin(z)) (y + \sin(\alpha)) \\
& (y + \sin(\beta)) (y + \cos(x)) (y + \cos(z)) (y + \cos(\alpha)) \\
& (y + \cos(\beta)) (y + \ln(x)) (y + \ln(z)) (y + \ln(\alpha)) \\
& (y + \ln(\beta)) (z + \sin(x)) (z + \sin(y)) (z + \sin(\alpha)) \\
& (z + \sin(\beta)) (z + \cos(x)) (z + \cos(y)) (z + \cos(\alpha)) \\
& (z + \cos(\beta)) (z + \ln(x)) (z + \ln(y)) (z + \ln(\alpha)) \\
& (z + \ln(\beta)) (\alpha + \sin(x)) (\alpha + \sin(y)) (\alpha + \sin(z)) \\
& (\alpha + \sin(\beta)) (\alpha + \cos(x)) (\alpha + \cos(y)) (\alpha + \cos(z)) \\
& (\alpha + \cos(\beta)) (\alpha + \ln(x)) (\alpha + \ln(y)) (\alpha + \ln(z)) \\
& (\alpha + \ln(\beta)) (\beta + \sin(x)) (\beta + \sin(y)) (\beta + \sin(z)) \\
& (\beta + \sin(\beta)) (\beta + \sin(\alpha)) (\beta + \cos(x)) (\beta + \cos(y))
\end{aligned}$$

$$\begin{aligned}
& (\beta + \cos(z)) (\beta + \cos(\alpha)) (\beta + \ln(x)) (\beta + \ln(y)) \\
& (\beta + \ln(z)) (\beta + \ln(\alpha)) (x - \sin(y)) (x - \sin(z)) \\
& (x - \sin(\alpha)) (x - \sin(\beta)) (x - \cos(y)) (x - \cos(z)) \\
& (x - \cos(\alpha)) (x - \cos(\beta)) (x - \ln(y)) (x - \ln(z)) \\
& (x - \ln(\alpha)) (x - \ln(\beta)) (y - \sin(x)) (y - \sin(z)) \\
& (y - \sin(\alpha)) (y - \sin(\beta)) (y - \cos(x)) (y - \cos(z)) \\
& (y - \cos(\alpha)) (y - \cos(\beta)) (y - \ln(x)) (y - \ln(z)) \\
& (y - \ln(\alpha)) (y - \ln(\beta)) (z - \sin(x)) (z - \sin(y)) \\
& (z - \sin(\alpha)) (z - \sin(\beta)) (z - \cos(x)) (z - \cos(y)) \\
& (z - \cos(\alpha)) (z - \cos(\beta)) (z - \ln(x)) (z - \ln(y)) \\
& (z - \ln(\alpha)) (z - \ln(\beta)) (\alpha - \sin(x)) (\alpha - \sin(y)) \\
& (\alpha - \sin(z)) (\alpha - \sin(\beta)) (\alpha - \cos(x)) (\alpha - \cos(y)) \\
& (\alpha - \cos(z)) (\alpha - \cos(\beta)) (\alpha - \ln(x)) \\
& (\alpha - \ln(y)) (\alpha - \ln(z)) (\alpha - \ln(\beta)) (\beta - \sin(x)) \\
& (\beta - \sin(y)) (\beta - \sin(z)) (\beta - \sin(\alpha)) (\beta - \cos(x)) \\
& (\beta - \cos(y)) (\beta - \cos(z)) (\beta - \cos(\alpha)) (\beta - \ln(x)) \\
& (\beta - \ln(y)) (\beta - \ln(z)) (\beta - \ln(\alpha)) (x. \sin(y)) \\
& (x. \sin(z)) (x. \sin(\alpha)) (x. \sin(\beta)) (x. \cos(y)) (x. \cos(z)) \\
& (x. \cos(\alpha)) (x. \cos(\beta)) (x. \ln(y)) (x. \ln(z)) (x. \ln(\alpha)) \\
& (x. \ln(\beta)) (y. \sin(x)) (y. \sin(z)) (y. \sin(\alpha)) (y. \sin(\beta)) \\
& (y. \cos(x)) (y. \cos(z)) (y. \cos(\alpha)) (y. \cos(\beta)) (y. \ln(x)) \\
& (y. \ln(z)) (y. \ln(\alpha)) (y. \ln(\beta)) (z. \sin(x)) (z. \sin(y)) \\
& (z. \sin(\alpha)) (z. \sin(\beta)) (z. \cos(x)) (z. \cos(y)) (z. \cos(\alpha)) \\
& (z. \cos(\beta)) (z. \ln(x)) (z. \ln(y)) (z. \ln(\alpha)) (z. \ln(\beta)) \\
& (\alpha. \sin(x)) (\alpha. \sin(y)) (\alpha. \sin(z)) (\alpha. \sin(\beta)) (\alpha. \cos(x))
\end{aligned}$$

$$\begin{aligned}
& (\alpha. \cos(y)) (\alpha. \cos(z)) (\alpha. \cos(\beta)) (\alpha. \ln(x)) (\alpha. \ln(y)) \\
& (\alpha. \ln(z)) (\alpha. \ln(\beta)) (\beta. \sin(x)) (\beta. \sin(y)) (\beta. \sin(z)) \\
& (\beta. \sin(\alpha)) (\beta. \cos(x)) (\beta. \cos(y)) (\beta. \cos(z)) (\beta. \cos(\alpha)) \\
& (\beta. \ln(x)) (\beta. \ln(y)) (\beta. \ln(z)) (\beta. \ln(\alpha)) \sin(y) + \\
& x \sin(z) + x \sin(\alpha) + x \sin(\beta) + x \cos(y) + x \\
& \cos(z) + x \cos(\alpha) + x \cos(\beta) + x \ln(y) + x \ln(z) + x \\
& \ln(\alpha) + x \ln(\beta) + x \sin(x) + y \sin(z) + y \sin(\alpha) + \\
& y \sin(\beta) + y \cos(x) + y \cos(z) + y \cos(\alpha) + y \\
& \cos(\beta) + y \ln(x) + y \ln(z) + y \ln(\alpha) + y \ln(\beta) + y \\
& \sin(x) + z \sin(y) + z \sin(\alpha) + z \sin(\beta) + z \cos(x) + z \\
& \cos(y) + z \cos(\alpha) + z \cos(\beta) + z \ln(x) + z \ln(y) + z \\
& \ln(\alpha) + z \ln(\beta) + z \sin(x) + \alpha \sin(y) + \alpha \sin(z) + \alpha \\
& \sin(\beta) + \alpha \cos(x) + \alpha \cos(y) + \alpha \cos(z) + \alpha \\
& \cos(\beta) + \alpha \ln(x) + \alpha \ln(y) + \alpha \ln(z) + \alpha \ln(\beta) + \\
& \alpha \sin(x) + \beta \sin(y) + \beta \sin(z) + \beta \sin(\alpha) + \beta \\
& \cos(x) + \beta \cos(y) + \beta \cos(z) + \beta \cos(\alpha) + \beta \\
& \ln(x) + \beta \ln(y) + \beta \ln(z) + \beta \ln(\alpha) + \beta \sin(y) - x \\
& \sin(z) - x \sin(\alpha) - x \sin(\beta) - x \cos(y) - x \\
& \cos(z) - x \cos(\alpha) - x \cos(\beta) - x \ln(y) - x \ln(z) - x \\
& \ln(\alpha) - x \ln(\beta) - x \sin(x) - y \sin(z) - y \sin(\alpha) - y \\
& \sin(\beta) - y \cos(x) - y \cos(z) - y \cos(\alpha) - y \\
& \cos(\beta) - y \ln(x) - y \ln(z) - y \ln(\alpha) - y \ln(\beta) - \\
& y \sin(x) - z \sin(y) - z \sin(\alpha) - z \sin(\beta) - z \\
& \cos(x) - z \cos(y) - z \cos(\alpha) - z \cos(\beta) - z \\
& \ln(x) - z \ln(y) - z \ln(\alpha) - z \ln(\beta) - z \sin(x) - \alpha
\end{aligned}$$

$$\begin{aligned}
& \sin(y) - \alpha \sin(z) - \alpha \sin(\beta) - \alpha \cos(x) - \alpha \\
& \cos(y) - \alpha \cos(z) - \alpha \cos(\beta) - \alpha \ln(x) - \alpha \\
& \ln(y) - \alpha \ln(z) - \alpha \ln(\beta) - \alpha \sin(x) - \beta \sin(y) - \beta \\
& \sin(z) - \beta \sin(\alpha) - \beta \cos(x) - \beta \cos(y) - \beta \\
& \cos(z) - \beta \cos(\alpha) - \beta \ln(x) - \beta \ln(y) - \beta \ln(z) - \\
& \beta \ln(\alpha) - \beta \sin(y).x \sin(z).x \sin(\alpha).x \sin(\beta).x \\
& \cos(y).x \cos(z).x \cos(\alpha).x \cos(\beta).x \ln(y).x \ln(z).x \\
& \ln(\alpha).x \ln(\beta).x \sin(x).y \sin(z).y \sin(\alpha).y \sin(\beta).y \\
& \cos(x).y \cos(z).y \cos(\alpha).y \cos(\beta).y \ln(x).y \ln(z).y \\
& \ln(\alpha).y \ln(\beta).y \sin(x).z \sin(y).z \sin(\alpha).z \sin(\beta).z \\
& \cos(x).z \cos(y).z \cos(\alpha).z \cos(\beta).z \ln(x).z \ln(y).z \\
& \ln(\alpha).z \ln(\beta).z \sin(x).\alpha \sin(y).\alpha \sin(z).\alpha \sin(\beta).\alpha \\
& \cos(x).\alpha \cos(y).\alpha \cos(z).\alpha \cos(\beta).\alpha \ln(x).\alpha \ln(y).\alpha \\
& \ln(z).\alpha \ln(\beta).\alpha \sin(x).\beta \sin(y).\beta \sin(z).\beta \sin(\alpha).\beta \\
& \cos(x).\beta \cos(y).\beta \cos(z).\beta \cos(\alpha).\beta \ln(x).\beta \ln(y).\beta \\
& \ln(z).\beta \ln(\alpha).\beta (\sin(y)+x) (\sin(z)+x) (\sin(\alpha)+ \\
& x) (\sin(\beta)+x) (\cos(y)+x) (\cos(z)+x) (\cos(\alpha)+ \\
& x) (\cos(\beta)+x) (\ln(y)+x) (\ln(z)+x) (\ln(\alpha)+x) \\
& (\ln(\beta)+x) (\sin(x)+y) (\sin(z)+y) (\sin(\alpha)+y) \\
& (\sin(\beta)+y) (\cos(x)+y) (\cos(z)+y) (\cos(\alpha)+y) \\
& (\cos(\beta)+y) (\ln(x)+y) (\ln(z)+y) (\ln(\alpha)+y) \\
& (\ln(\beta)+y) (\sin(x)+z) (\sin(y)+z) (\sin(\alpha)+z) \\
& (\sin(\beta)+z) (\cos(x)+z) (\cos(y)+z) (\cos(\alpha)+z) \\
& (\cos(\beta)+z) (\ln(x)+z) (\ln(y)+z) (\ln(\alpha)+z) \\
& (\ln(\beta)+z) (\sin(x)+\alpha) (\sin(y)+\alpha) (\sin(z)+\alpha)
\end{aligned}$$

$$\begin{aligned}
& (\sin(\beta) + \alpha) (\cos(x) + \alpha) (\cos(y) + \alpha) (\cos(z) + \alpha) \\
& (\cos(\beta) + \alpha) (\ln(x) + \alpha) (\ln(y) + \alpha) (\ln(z) + \alpha) \\
& (\ln(\beta) + \alpha) (\sin(x) + \beta) (\sin(y) + \beta) (\sin(z) + \beta) \\
& (\sin(\alpha) + \beta) (\cos(x) + \beta) (\cos(y) + \beta) (\cos(z) + \beta) \\
& (\cos(\alpha) + \beta) (\ln(x) + \beta) (\ln(y) + \beta) (\ln(z) + \beta) \\
& (\ln(\alpha) + \beta) (\sin(y) - x) (\sin(z) - x) (\sin(\alpha) - x) \\
& (\sin(\beta) - x) (\cos(y) - x) (\cos(z) - x) (\cos(\alpha) - x) \\
& (\cos(\beta) - x) (\ln(y) - x) (\ln(z) - x) (\ln(\alpha) - x) \\
& (\ln(\beta) - x) (\sin(x) - y) (\sin(z) - y) (\sin(\alpha) - y) \\
& (\sin(\beta) - y) (\cos(x) - y) (\cos(z) - y) (\cos(\alpha) - y) \\
& (\cos(\beta) - y) (\ln(x) - y) (\ln(z) - y) (\ln(\alpha) - y) \\
& (\ln(\beta) - y) (\sin(x) - z) (\sin(y) - z) (\sin(\alpha) - z) \\
& (\sin(\beta) - z) (\cos(x) - z) (\cos(y) - z) (\cos(\alpha) - z) \\
& (\cos(\beta) - z) (\ln(x) - z) (\ln(y) - z) (\ln(\alpha) - z) \\
& (\ln(\beta) - z) (\sin(x) - \alpha) (\sin(y) - \alpha) (\sin(z) - \alpha) \\
& (\sin(\beta) - \alpha) (\cos(x) - \alpha) (\cos(y) - \alpha) (\cos(z) - \alpha) \\
& (\cos(\beta) - \alpha) (\ln(x) - \alpha) (\ln(y) - \alpha) (\ln(z) - \alpha) \\
& (\ln(\beta) - \alpha) (\sin(x) - \beta) (\sin(y) - \beta) (\sin(z) - \beta) \\
& (\sin(\alpha) - \beta) (\cos(x) - \beta) (\cos(y) - \beta) (\cos(z) - \beta) \\
& (\cos(\alpha) - \beta) (\ln(x) - \beta) (\ln(y) - \beta) (\ln(z) - \beta) \\
& (\ln(\alpha) - \beta) (\sin(y).x) (\sin(z).x) (\sin(\alpha).x) \\
& (\sin(\beta).x) (\cos(y).x) (\cos(z).x) (\cos(\alpha).x) (\cos(\beta).x) \\
& (\ln(y).x) (\ln(z).x) (\ln(\alpha).x) (\ln(\beta).x) (\sin(x).y) \\
& (\sin(z).y) (\sin(\alpha).y) (\sin(\beta).y) (\cos(x).y) (\cos(z).y) \\
& (\cos(\alpha).y) (\cos(\beta).y) (\ln(x).y) (\ln(z).y) (\ln(\alpha).y)
\end{aligned}$$

$(\ln(\beta).y) (\sin(x).z) (\sin(y).z) (\sin(\alpha).z) (\sin(\beta).z)$
 $(\cos(x).z) (\cos(y).z) (\cos(\alpha).z) (\cos(\beta).z) (\ln(x).z)$
 $(\ln(y).z) (\ln(\alpha).z) (\ln(\beta).z) (\sin(x).\alpha) (\sin(y).\alpha)$
 $(\sin(z).\alpha) (\sin(\beta).\alpha) (\cos(x).\alpha) (\cos(y).\alpha) (\cos(z).\alpha)$
 $(\cos(\beta).\alpha) (\ln(x).\alpha) (\ln(y).\alpha) (\ln(z).\alpha) (\ln(\beta).\alpha)$
 $(\sin(x).\beta) (\sin(y).\beta) (\sin(z).\beta) (\sin(\alpha).\beta) (\cos(x).\beta)$
 $(\cos(y).\beta) (\cos(z).\beta) (\cos(\alpha).\beta) (\ln(x).\beta) (\ln(y).\beta)$
 $(\ln(z).\beta) (\ln(\alpha).\beta)$