

Test greek letters :  $\alpha, \beta, \dots, \pi, \varpi, \dots, \phi, \varphi, \dots, \omega$ .  
 Test vectors:  $\boldsymbol{a}, \boldsymbol{b}, \dots, \boldsymbol{u}, \boldsymbol{v}, \boldsymbol{w}, \boldsymbol{x}, \boldsymbol{y}, \boldsymbol{z}, \boldsymbol{0}$ .  
 Test matrices:  $\boldsymbol{A}, \boldsymbol{B}, \dots, \boldsymbol{Z}, \mathbb{1}$ .  
 Test higher-order tensors:  $\boldsymbol{A}, \boldsymbol{B}, \dots, \boldsymbol{Z}$ .  
 Test mathematical constants:  $\mathrm{i}, \pi, \mathrm{e}, \gamma$ .  
 Test standard functions:  $\zeta(z), \Gamma(z), \delta(x) = \delta_0(x), \delta = \delta_0, \mathrm{sgn}(x)$ .

$\lambda \, A \, h$   
 $\lambda A h$   
 $\lambda \, A \, h$   
 $\lambda \, A \, h$   
 $\lambda A h$

Saw a, b and c.  
 Saw [a][b], c and d.  
 Saw [a][b], c and [d][ f].  
 Saw 1, 2, 3, 4 and 5.  
 Saw [a][ ], x[a][e][[y][y]], [e][j],  $a$  and  $\sigma$ .