

q,w,e,r,t,y,u,i,o,p,a,s,d,g,h,j,k,l,z,x,c,v,b,n,m
Q,W,E,R,T,Y,U,I,O,P,A,S,D,F,G,H,J,K,L,Z,X,C,V,B,N,M
Italic words in italics puts the words in the brackets in italics

q,w,e,r,t,y,u,i,o,p,a,s,d,g,h,j,k,l,z,x,c,v,b,n,m
Q,W,E,R,T,Y,U,I,O,P,A,S,D,F,G,H,J,K,L,Z,X,C,V,B,N,M
Sans-serif words to be in sans-serif puts the words into sans-serif type

grad,q,w,e,r,t,y,u,i,o,p,a,s,d,g,h,j,k,l,z,x,c,v,b,n,m
Q,W,E,R,T,Y,U,I,O,P,A,S,D,F,G,H,J,K,L,Z,X,C,V,B,N,M
Monospace words to be in monospace puts a few words in typewriter type

Monospace **words** Monospaces all words within the curly braces. Italics *words* Italicizes all words within the curly braces.

q, w, e, r, t, y, u, i, o, p, a, s, d, f, g, h, j, k, l, z, x, c, v, b, n, m

Q, W, E, R, T, Y, U, I, O, P, A, S, D, F, G, H, J, K, L, Z, X, C, V, B, N, M

$$\mathbf{mathi}$$

q, w, e, r, t, y, u, i, o, p, a, s, d, f, g, h, j, k, l, z, x, c, v, b, n, m

$Q, W, E, R, T, Y, U, I, O, P, A, S, D, F, G, H, J, K, L, Z, X, C, V, B, N, M$

 mathrm

q, w, e, r, t, y, u, i, o, p, a, s, d, f, g, h, j, k, l, z, x, c, v, b, n, m

Q, W, E, R, T, Y, U, I, O, P, A, S, D, F, G, H, J, K, L, Z, X, C, V, B, N, M

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q, w, e, r, t, y, u, i, o, p, a, s, d, f, g, h, j, k, l, z, x, c, v, b, n, m

Q, W, E, R, T, Y, U, I, O, P, A, S, D, F, G, H, J, K, L, Z, X, C, V, B, N, M

math tt

q, w, e, r, t, y, u, i, o, p, a, s, d, f, g, h, j, k, l, z, x, c, v, b, n, m

Q, W, E, R, T, Y, U, I, O, P, A, S, D, F, G, H, J, K, L, Z, X, C, V, B, N, M

AMF Fonts

$$\alpha, \beta, \gamma, \delta, \epsilon, \varepsilon, \zeta, \eta, \theta, \vartheta, \iota, \kappa, \lambda, \mu, \nu, \xi, \pi, \varpi, \rho, \varrho, \sigma, \varsigma, \tau, \upsilon, \phi, \varphi, \chi, \psi, \omega, \Gamma, \Delta, \Theta, \Lambda, \Xi, \Pi, \Sigma, \Upsilon, \Phi, \Psi, \Omega$$
 $\text{grad } v$

Helvetica looks like this and Palatino looks like this.

The above commands would make a sentence where "Helvetica looks like this" would be in the Helvetica font (phv is the code for Helvetica) and "and" would be in the default font and "Palatino looks like this" would be in the Palatino font (denoted with the Palatino code, which is ppl). This example would be very rare, but it shows how the fonts can be changed in the most extreme circumstances.

Roman (serif, with tails on the uprights) as the default rm text Sans-serif, with no tails on the uprights sf
text Monospace (fixed-width or typewriter) tt **text**