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! For array syntax. Indices are replaced in the same order
! (ii is for the 1st dimension, ij for the 2nd and ik for the 3rd)
! $mnh_expand_array( ii=iib:iie:iis , ij=ijb:ije:ijs , ik=ikb:ike:iks )
  a ( : , : , : ) = b ( : , : , : ) * c ( : , : , : )
! $mnh_end_expand_array (comment)

! For where
! $mnh_expand_where( ii=iib:iie:ip , ij=ijb:ije:ijs , ik=ikb:ike:iks )
  where ( d ( : , : , : ) < 0.0 )
    d ( : , : , : ) = 0.0
  end where
! $mnh_end_expand_where (comment)

! For nested loops
! $mnh_do_concurrent( ii=iib:iie:ip , ij=ijb:ije:ijs , ik=ikb:ike:iks )
  a ( ii , ij , ik ) = b ( ii , ij , ik , ... )
! $mnh_end_do (comment)

```