

$x[5\dots 8] = 0;_{\text{init}}$

$x[0\dots 4] = 0;_{\text{init}}$

$x[0\dots 8] = 0,0;_{\text{init}}$

$x[0\dots 8] = 2,2;$

$a = x[0\dots 8];_{\text{uo}}$

(i)

$x[0\dots 8] = 2,2;$

$a = x[0\dots 8];_{\text{uo}}$

(ii)

$a = 2, 0$
 $a = 0, 2$