

Completa:

$4D_y 3U \rightarrow 43$

$40 + \square = 43$

$4D_y 1U \rightarrow \square$

$\square + \square = 41$

$4D_y 5U \rightarrow \square$

$40 + \square = 45$

$4D_y 6U \rightarrow 46$

$\square + \square = \square$

$4D_y 9U \rightarrow 49$

$40 + \square = \square$

$4D_y 2U = \square$

$\square + \square = \square$

$6D_y 3U \rightarrow 63$

$60 + \square = 63$

$7D_y 7U \rightarrow \square$

$\square + \square = 77$

$9D_y 5U \rightarrow \square$

$90 + \square = 95$

$8D_y 2U \rightarrow$

$\square + \square = \square$

$7D_y 5U \rightarrow$

$70 + \square = \square$

$3D_y 9U = \square$

$\square + \square = \square$

$6D_y 3U \rightarrow$

$60 + \square = 63$

$4D_y 8U \rightarrow \square$

$\square + \square =$

$6D_y 1U \rightarrow \square$

$60 + \square =$

$2D_y 7U \rightarrow$

$\square + \square = \square$

$8D_y 2U \rightarrow$

$80 + \square = \square$

$7D_y 4U = \square$

$\square + \square = \square$