

Reši enačbe.

Enačba:	Preizkus:
<i>Primer:</i> $12 + 18 = x$ $x = 12 + 18$ $x = 30$	$12 + 18 = 30$ $30 = 30$
$a + 37 = 51$ $a =$ $a =$	
$16 + b = 44$ $b =$ $b =$	
$82 - c = 43$ $c =$ $c =$	
$d - 16 = 30$ $d =$ $d =$	
$8 \cdot e = 72$ $e =$ $e =$	

$9 \cdot f = 63$ $f =$ $f =$	
$40 : g = 8$ $g =$ $g =$	
$h : 9 = 3$ $h =$ $h =$	