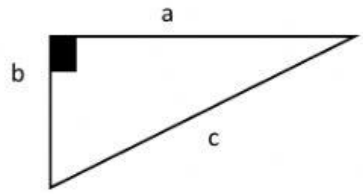
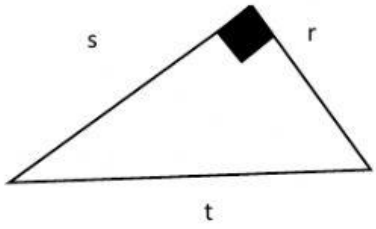
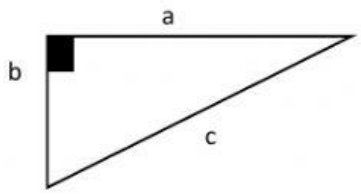
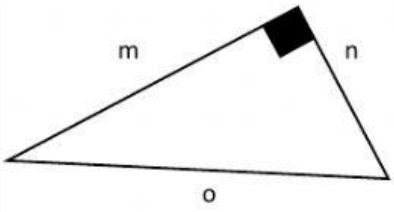
Determina el lado faltante en cada triángulo

	**Datos** **a = 3** **b = 4**	**Procedimiento** $c = \sqrt{a^2 + \quad ^2}$ $c = \sqrt{\quad ^2 + \quad ^2}$ $c = \sqrt{\quad + \quad}$ $c = \sqrt{\quad}$ $c =$
	**Datos** **t = 15** **s = 9**	**Procedimiento** $r = \sqrt{\quad ^2 - s^2}$ $r = \sqrt{\quad ^2 - \quad ^2}$ $r = \sqrt{\quad - \quad}$ $r = \sqrt{\quad}$ $r =$

	**Datos** **a = 8** **b = 6**	**Procedimiento** $c = \sqrt{\quad^2 + \quad b^2}$ $c = \sqrt{\quad^2 + \quad^2}$ $c = \sqrt{\quad +}$ $c = \sqrt{\quad}$ $c =$
	**Datos** **o = 13** **m = 5**	**Procedimiento** $n = \sqrt{\quad^2 - \quad^2}$ $n = \sqrt{\quad^2 - \quad^2}$ $n = \sqrt{\quad -}$ $n = \sqrt{\quad}$ $n =$