

Question

I get a different symbolic formula than displayed by hovering mouse

Does programing program make a difference here?

$x := 2$	$y1 := 1.123$	$\text{Radius_of_ball} = 2 + \sqrt{13.5}$	
	$y1 = \frac{1123}{1000}$	$\text{Radius_of_ball} = \frac{2^{\frac{3}{2}} + \sqrt{27}}{\sqrt{2}}$	This formula different
		Symbolic	
		$\text{Radius_of_ball} = 5.6742$	