<b>Q1.</b> $[x]^2 - [x] - 6 > 0$				
Q1. $[x] = [x] = 0 > 0$ Q2. $[.5 + [x]] = 20$				
Q3. $\left[\sqrt{1}\right] + \left[\sqrt{2}\right] + \left[\sqrt{3}\right] + \dots$	$\left[\sqrt{1998}\right]$			
<b>Q4.</b> $4\{x\} = z + [x]$ Solve for	x. mathongo //			