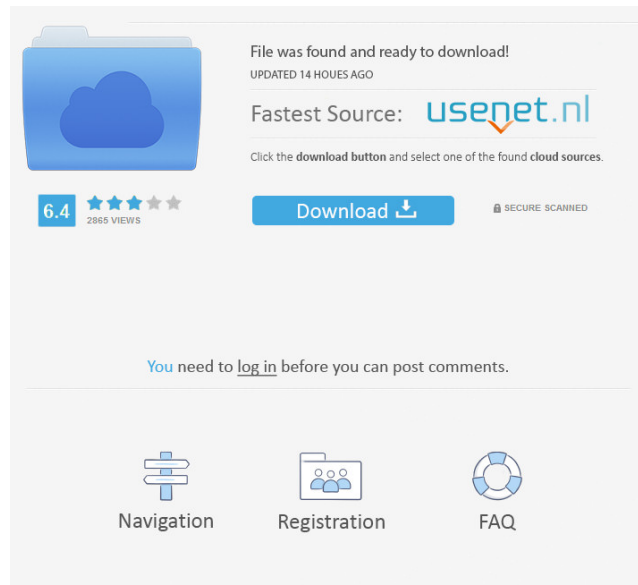


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Let  $s(g) = g^{**3} - g^{**2} + g - 1$ . Let  $c(h) = 3*h^{**3} - 5*h^{**2} + 5*h - 8$ . Let  $b(i) = -c(i) + 5*s(i)$ . Let  $w(t) = -t^{**3} + 1$ . What is  $b(z) - 4*w$

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