
Category: Operating systems Category: BitTorrent clients Category: BitTorrent websites Category: Peer-to-peer file sharing networks
 $2t^2 + 150t + 117$. Give $s(53)$. -12 Let $i(t) = t^3 - 11t^2 + 24t + 34$. Calculate $i(8)$. 34 Let $m(d) = 4d^2 + 38d + 17$. What is $m(-9)$? -1 Let $y(x) = -2x^2 + 19x - 104$. Determine $y(6)$. -58 Let $b(t) = 22t^2 + 516t + 76$. Calculate $b(-23)$. -2 Let $j(h) = 62h - 3385$. What is $j(54)$? -7 Let $x(w) = -w^3 + 48w^2 + 4w - 165$. Calculate $x(48)$. -27 Let $d(j) = 10j^3 - 2j^2 - 49j + 47$. What is $d(1)$? 8 Let $o(k) = k^3 + 12k^2 - 46k - 5$. Give $o(-15)$. 10 Let $t(i) = -13i + 22$. Determine $t(7)$. -65 Let $x(y) = -521y - 544$. Give $x(-1)$. -23 Let $j(y) = -6y^3 + 71y^2 - 32y + 95$. Give $j(11)$. -2 Let $k(n) = n^3 + 2n^2 + 2n - 12$. Give $k(4)$. 100 Let $t(v) = -v^3 + 70v^2 - 222v - 305$. Determine $t(66)$. -41 Let $n(i) = -10i^3 + 6$

Biosynthesis of red pigments by *Tetrahymena pyriformis*. The biosynthesis of the red pigment of *Tetrahymena* has been studied. The pigment is present in dense granules in the cytoplasm, and is released into the medium upon disruption of the organisms. The conversion of al
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