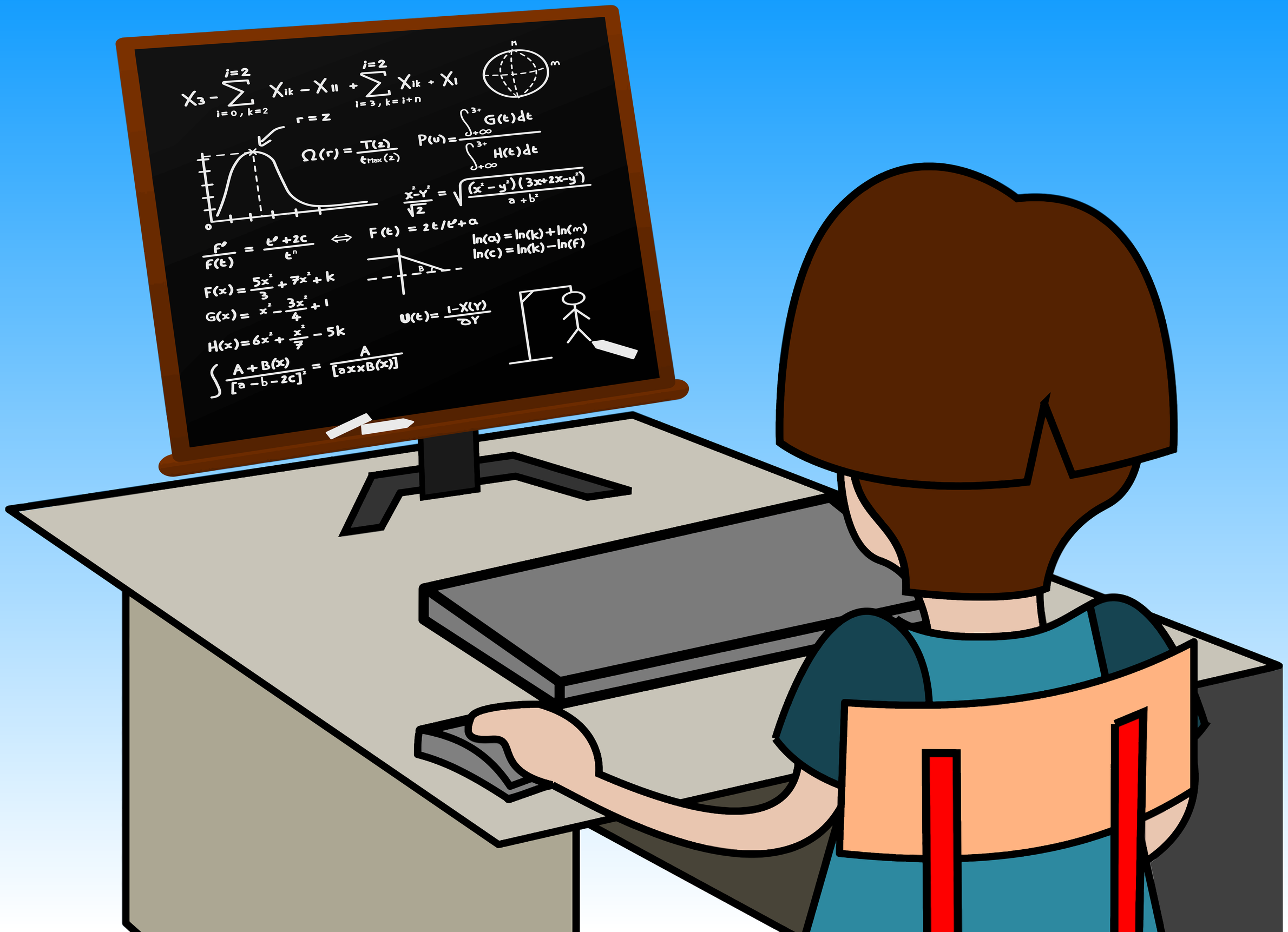
$X_3 - \sum_{i=0,k=2}^{i=2} X_{ik} - X_{II} + \sum_{i=3,k=i+n}^{i=2} X_{ik} + X_I$
r = z
$\Omega(r) = \frac{T(z)}{t_{Max}(z)}$
$P(\omega) = \frac{\int_{+\infty}^{3+} G(t)dt}{\int_{+\infty}^{3+} H(t)dt}$
$\frac{x^2-y^2}{\sqrt{2}} = \sqrt{\frac{(x^2-y^2)(3x+2x-y^2)}{a+b^2}}$
$\frac{F'}{F(t)} = \frac{t^2+2c}{t^n} \iff F(t) = 2t/t^2+a$
$\ln(a) = \ln(k) + \ln(m)$
$\ln(c) = \ln(k) - \ln(F)$
$F(x) = \frac{5x^2}{3} + 7x^2 + k$
$G(x) = x^2 - \frac{3x^2}{4} + 1$
$H(x) = 6x^2 + \frac{x^2}{7} - 5k$
$\int \frac{A+B(x)}{[a-b-2c]^2} = \frac{A}{[ax \times B(x)]}$
$U(t) = \frac{1-X(Y)}{\partial Y}$
m
m
0
β