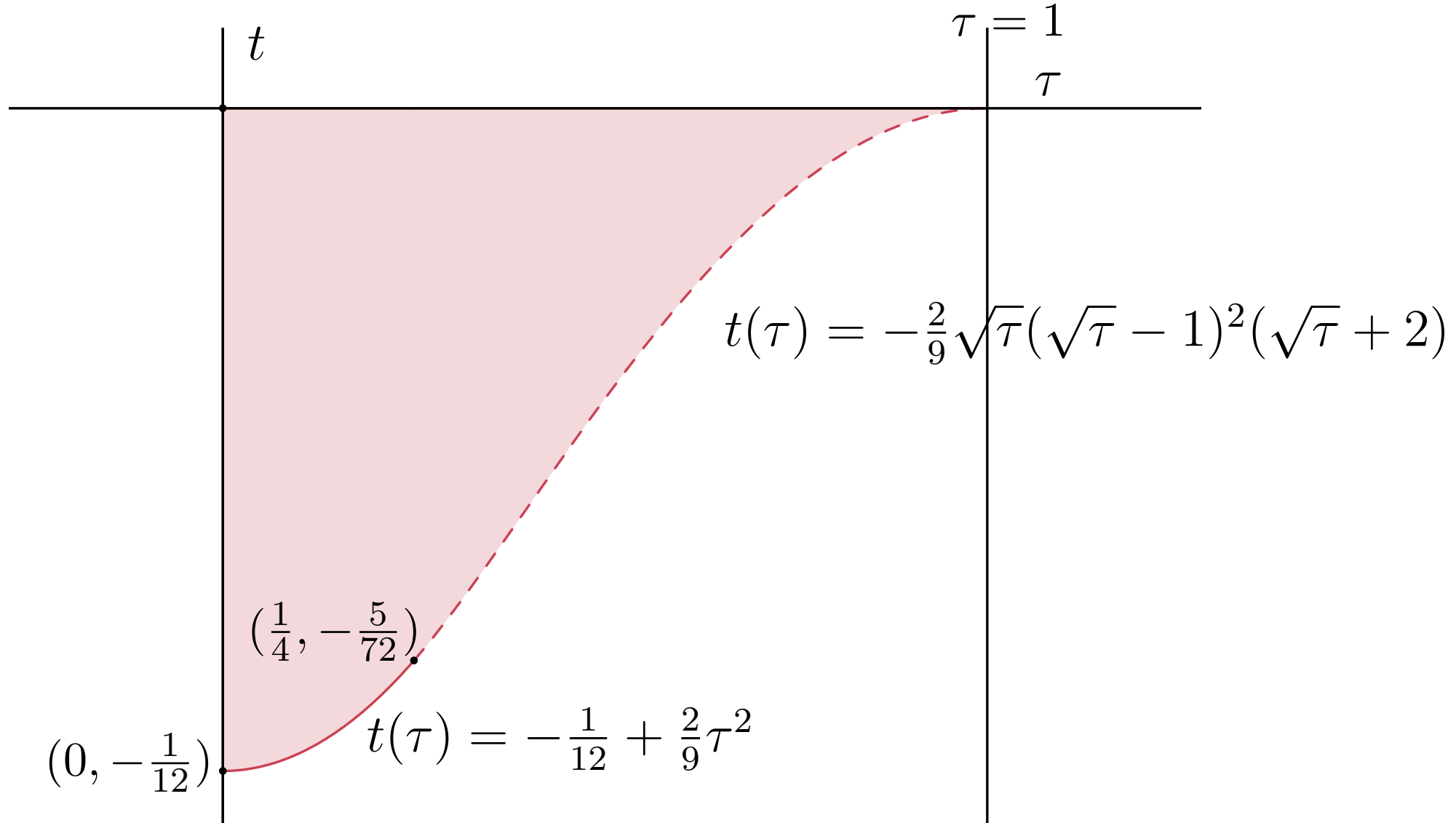
t
$\tau = 1$
τ
$t(\tau) = -\frac{2}{9}\sqrt{\tau}(\sqrt{\tau} - 1)^2(\sqrt{\tau} + 2)$
$(\frac{1}{4}, -\frac{5}{72})$
$t(\tau) = -\frac{1}{12} + \frac{2}{9}\tau^2$
$(0, -\frac{1}{12})$