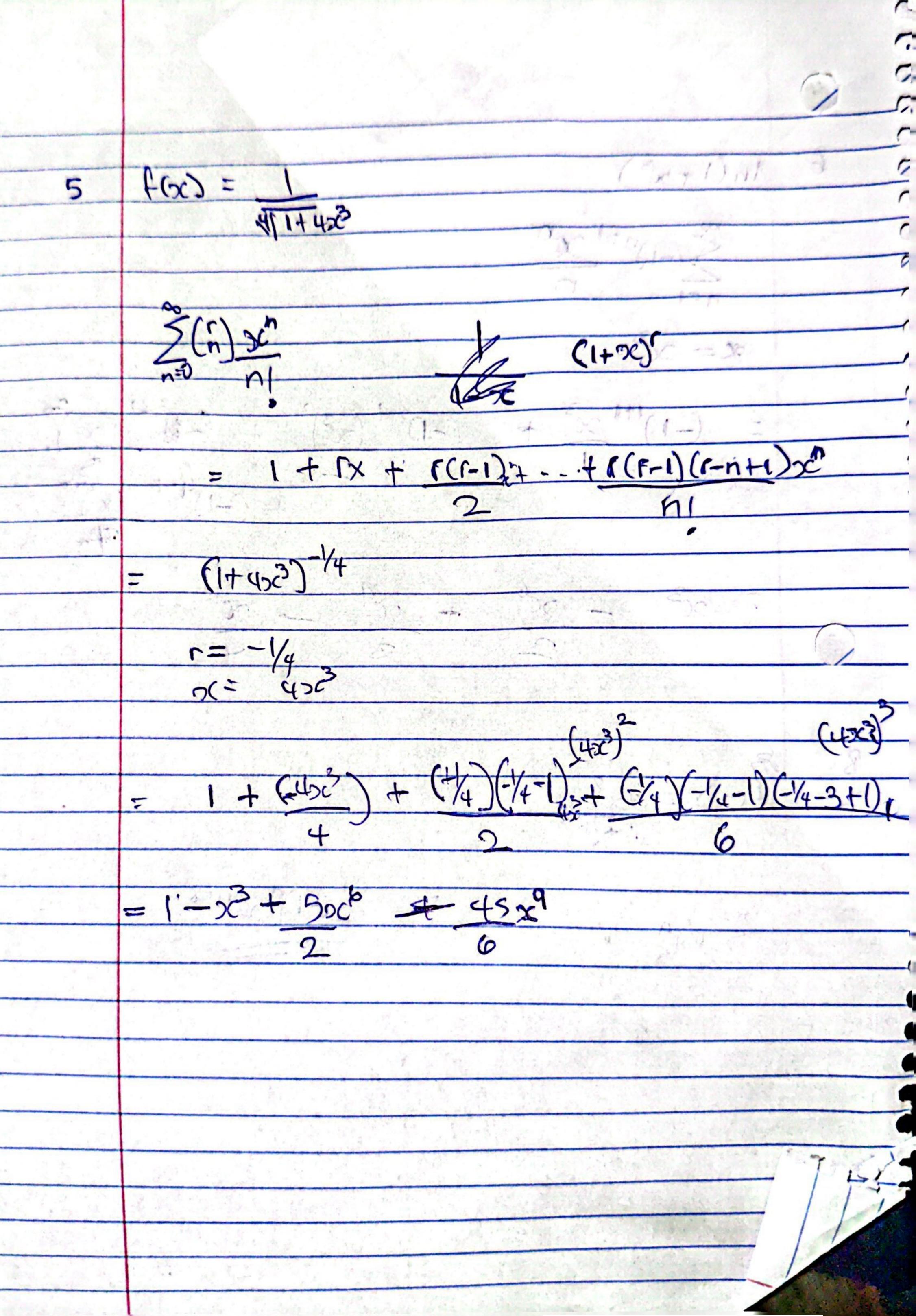
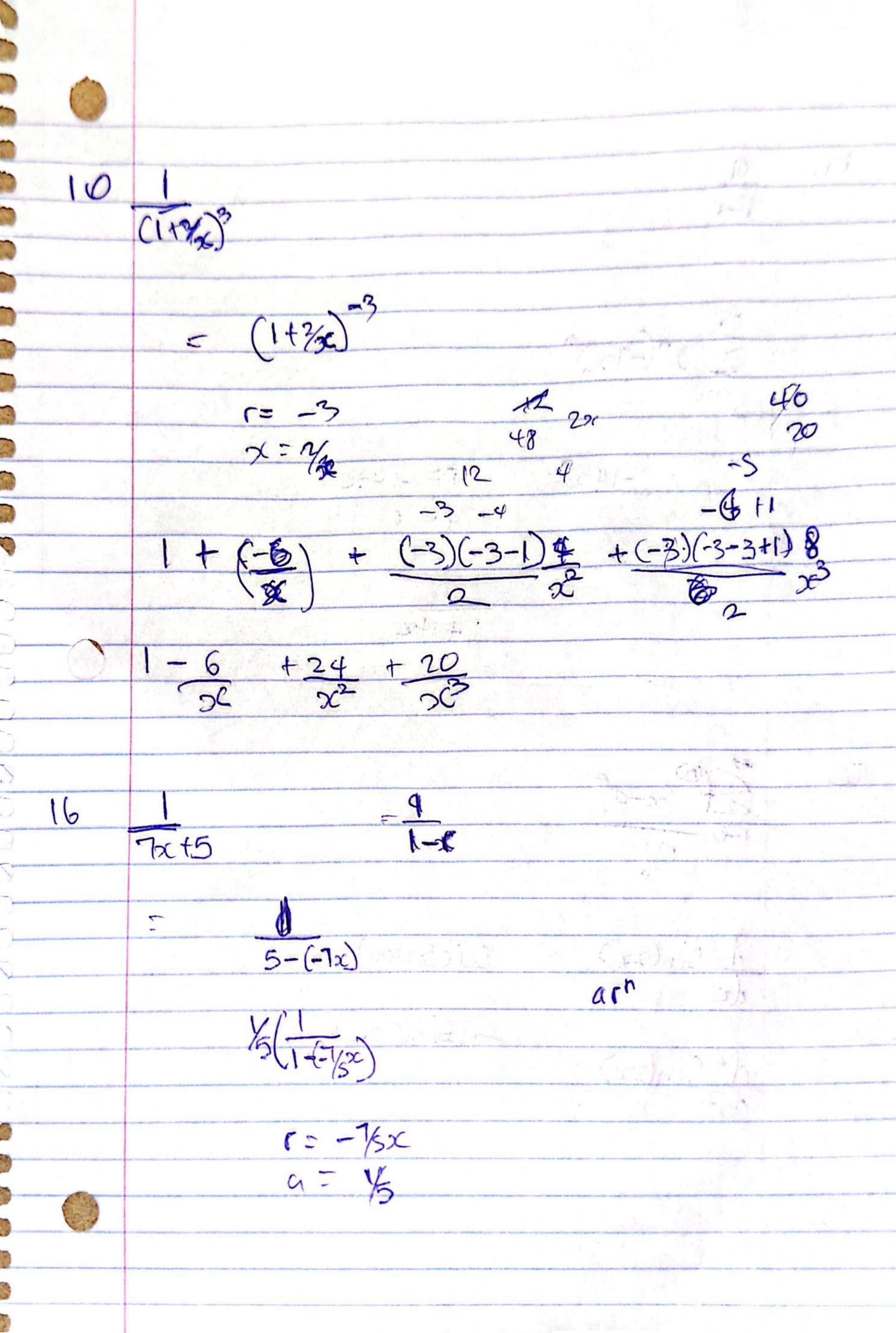
$\frac{d\cos(x)}{dx} = -\sin(x)$ $\frac{d\cos(x)}{dx} = -\sin(x)$	
$\frac{d^2 \left(\cos\left(x\right)\right)}{dx^2} = \frac{-1}{49} \left(\cos\left(x\right)\right)$	
$\frac{d^3 \cos(x)}{dx^3 (7)} = \frac{1 \sin(x)}{343 (7)}$	
$\frac{dt}{dx} = \frac{d^4 to (x)}{dx^4} = \frac{d^4 (os(x))}{dx^4}$	



Scanned with CamScanner

In(1+00) +cc) = 3508 250 Scanned with CamScanner 13-Sincra) Sim(411) + === 2 cos(417) Sin(4n) + (0s(4n)(0c-4n) - 2sin(4n)(0c-2n)2 - Usc - 85ct + 64x6 - 64x16



17. 5 2"(-120" N=0 -- 14x r=>140c de Sin(22) 2(05(200) -48cin(200) d2 Sin(2x)