Math 241 Spring 2019 Professor MG
Quiz 10   Name: _____

Show all work and circle/box your final answer. All answers must be simplified unless stated otherwise.

(1) Evaluate $\displaystyle\int \frac{\cos x}{\sqrt{\sin x}}\, dx$

(2) Evaluate $\displaystyle\int \frac{x^3 + x^2 + 2}{x^2}\, dx$