

MATH 2010AB HW10 Due date: Nov 28, 2024 (at 11:00 am)

(Refer to Textbook: Thomas' Calculus, 15th Ed, SI units, Pearson 2023)

§13.8 Q 2, 8, 12, 18, 24, 38, 40

§13.9 Find the 2nd order Taylor polynomial

in matrix form for the functions in Q 2, 4, 10.

at the point $(0,0)$ for Q 2 & 4;

$(-1,0)$ for Q 10

(End)