

Quiz #10: Monday, Dec 5

Name: _____

Recitation R02 (M)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 3x^2 + 1 \, dx$.

Quiz #10: Monday, Dec 5

Name: _____

Recitation R02 (M)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 4t + 3t^2 dt$.

Quiz #10: Tuesday, Dec 6

Name: _____

Recitation R04 (Tu)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 3x^2 + 2 dx$.

Quiz #10: Tuesday, Dec 6

Name: _____

Recitation R04 (Tu)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 8t + 3t^2 dt$.

Quiz #10: Wednesday, Dec 7

Name: _____

Recitation R03 (W)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 3x^2 + 5 dx$.

Quiz #10: Wednesday, Dec 7

Name: _____

Recitation R03 (W)

Using the Fundamental Theorem of Calculus, find the value of $\int_1^2 2t + 3t^2 dt$.