

Topics for Make up Exam of Calculus II, 2017

1. Use L' Hopital' s rule to evaluate the limits
2. Use integration by parts to find indefinite integral
3. Find absolute maximum or minimum of a function on a closed interval
4. Sketch the graph of a function
5. Evaluate indefinite integral
6. Evaluate definite integral
7. Calculate the Riemann sum
8. Find the area of the region between two curves
9. Find the local extrema of a two variable function
10. Partial derivative of a two variable function
11. Evaluate double integral.
12. Evaluate a two variable function