4 July 2018 individual task in calculus:

Edited at 10am 4 July 2018.

s is your student number. k = s mod 10000. T = s mod 100. m = s mod 35. a = s mod 25.

L = s mod 10. $d\_{2}=\frac{T-L}{10}$. e = s mod 8. m7 = s mod 7. m6 = s mod 6. m5 = s mod 5. m4 = s mod 4.

m3 = s mod 3. m2 = s mod 2. u = s + 10000.

m3 = 0: Explain multiple integral.

https://en.wikipedia.org/wiki/Multiple\_integral

m3 = 1: What is surface integral?

https://en.wikipedia.org/wiki/Surface\_integral

m3 = 2: Define line integral.

https://en.wikipedia.org/wiki/Line\_integral