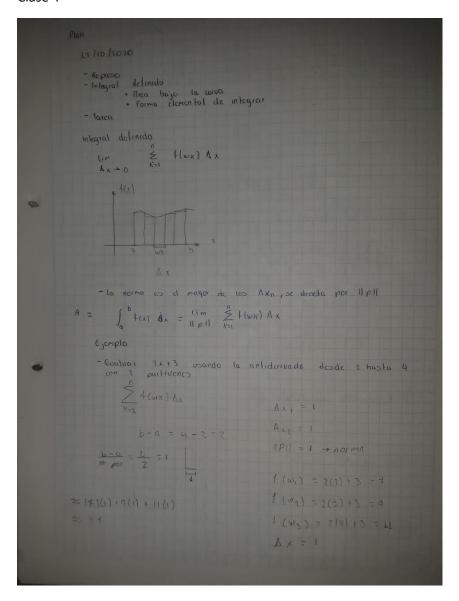
Clase 4



```
- Graham la integral de 1 hasta 4 de f(x1 = (5x - 2 tx +32)
- Metodo de sustitución
     Jui - do = 1+1+1
     donde v= g(x)
       \(\langle \text{(2x2+1)}^2 \text{x}^2 \dx \quad \text{0= 6x}^2 \dx \quad \text{x}^2 \dx = \frac{do}{6}
        18 x1 = 18 = (2,311)8 +1
```