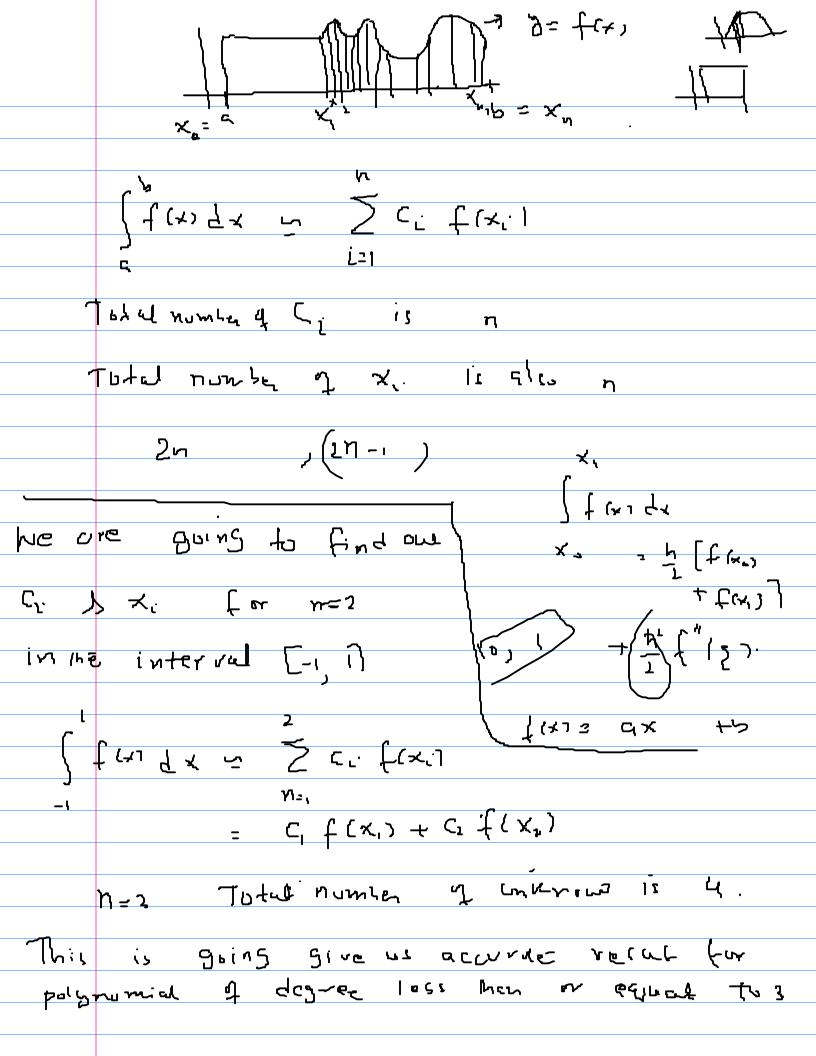
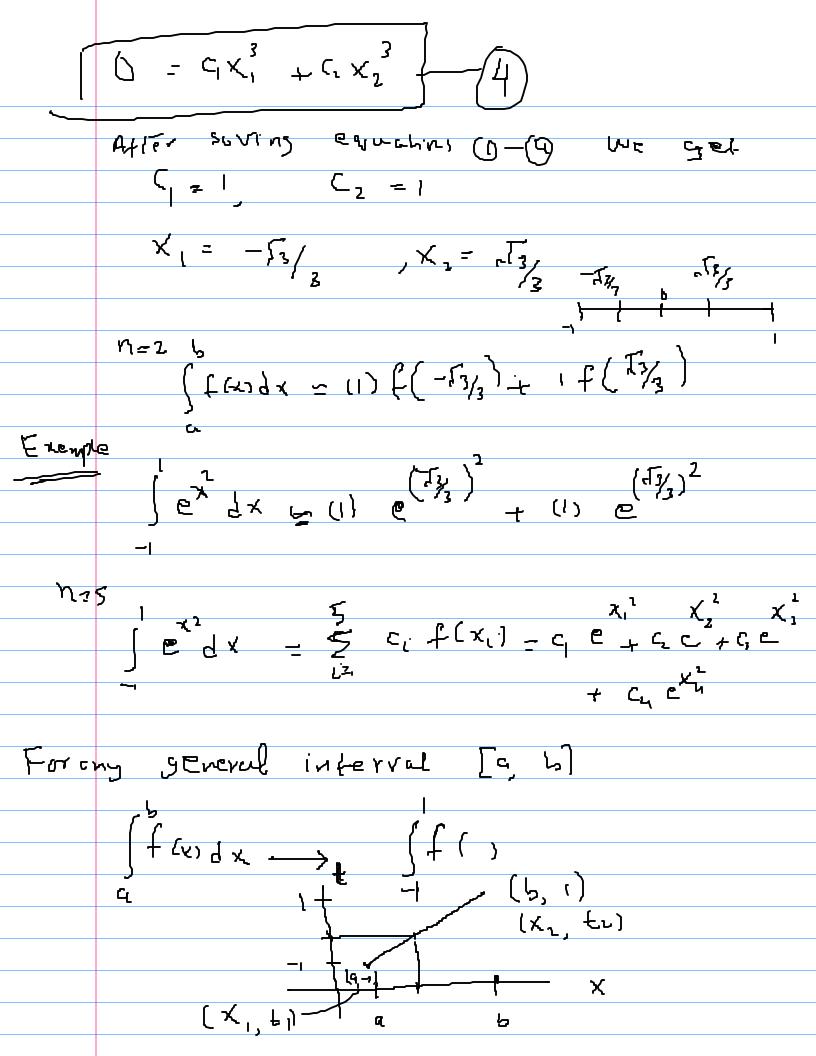
-
Exam online 3hours
There will be eght grettions
1121 and garage and and the same
40% Cach give this is of 5 points
·
ecture 26
Travezuidal Kule
Trapezoidal Rule Compasie form Altem
7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
·
Menton's Otes Comellos
/c/
\c1026 4
ļ
Fy.
41 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \
Graussian Chadrature (())
ار المارية الم
· · · · · · · · · · · · · · · · · ·
\[\frac{1}{4} \fr
)=0
C, 2-4 x, x+-
J ((() () () () () () () () (
ν (2 + [r x]
h 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
+ ht f(g)
γ ₆ " ' '' '' '' '' ''





$$\frac{d_{2}-d_{1}}{\dot{x}_{1}-x_{1}} = \frac{d-d_{1}}{\dot{x}_{-}x_{1}}$$

$$\frac{1-(1)}{b-a} = \frac{d-(1)}{d-a}$$

$$\frac{2}{b-a} = \frac{d-1}{d-a}$$

$$\frac{d-1}{d-a} =$$