Please write an outline of the main contents of the lecture.

- . Area under curve of fets = definite integral [
- . Treat upper bound as variable, we have D another function Fex = fittedt
- . Fundamental Thru of calculus: derivative of Fin is fix)
 - . Integral is anti derivative
 - ~ Connect differential and integral calc. D.
 - . Can copy function inside integral if taking derivative of the integral 1

5/15 Search/Summary.

Tram.

Group 1.

A B C K 5 1.

Please write an outline of the main contents of the lecture.

v	Uniform	dist	has	2	params	ć.	upper &	lower	Sndo.
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- a capally likely between Somoly
- · Normalization is oppor-lower
- · Expectation of a Var (b-a) 20
- below lover bound polf=90 & upper
- CDF is ramp befor lower CDF=B

Please write an outline of the main contents of the lecture.

= LOS + i2 (-sinx) sinx = cos2+sin2x

$$\omega_{S} = \omega_{S} (x+x) D$$

$$\gamma = 0$$