Group 2 - Melina

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

· del of function integral D · intervall (a, b) continuous. · = area below fit - D

· theorem of calculus ( ) and ( ) and

· link between derivative of antiderivative f od integration of g.

. Use

5/14 Melina
Group 2

Summary / Search.

C A B

K 5 1

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

- · Def of uniform distribution
- · Explanation of PDFD
- . Explanation of CDF
- · Explanation of 1764 D

Please write an outline of	the main cont	ents of the lecture	<b>≥.</b>
Proving formula	sin at	cos n = 1	$\bigcirc$
Fuler formula			
Crosol			

Demonstration of other trigo formula - ( sin(a+b) - ( voler formula vidu a -

- froduct
- . Sum.
- How to go from exp to angles.

- special capes. cos(2x)