ENGLISH CA	THE VIEW THE CO
-15 hours	
- Row of math today; prich presentation: Who want 16	scome don aby
What I'm planning to be bring at the company of my	
5-7 minutes long > 1/2 of quade is presentation	
1/2 of grade -> test on the las	t meeting
On presentation: fast page = vocabilary; this will be on my	final test
Word list publishy available;	Never A. F
faculty of Electrical Engineering	Hy used Never
- Expectation of my presentation shigh; the words often but not known for too many people	thy vied
- Last class: April 21st / Test: April 14th	Too many DJ's
- Presentations: 17th, 24th of March]	1 / 1/
* Preg a presentation of 17th of March	W W Kr
- Numbers: It comma + separator ?	
intern standard: -> spaces y brusen numbers	Zoom
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An		quare brackets (C	WIUSA / CONTRACTOR OF THE PROPERTY OF THE PROP
R	{}	urly brackets /	braces (obvashi")
13	<>	angle brackets (ula lusa)
	X + y	additio som	
K	x-y	substraction = subtract	ion difference
	X*Y	multiplication more	product I9 - intelligence
A	x/y	division	quatient 2 quatient
DA	x=y x>y	x is greater than	y and a second and
NA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	x Zy	x is smaller/	lesser / less thann y wester than or equal to y
X	x7y	x is greater or ex	
R.	x &y	x is less or equ	ols y 1 + is less than or equal to y recommended
M	x2	X squared /x to	the 2nd power 1 x to the power of 2
Dw	X 3	x cubet /x t	s the 3rd pover/x to the power of 3
M	x 4	x to the 4th	1 x to the power of 355
	N Jx	square root of x	I root of x 1 to the power of 1 over 2
(X)	\sqrt{x}	cubic voot of x	1 third voot of x
The	\$X	fifth root of x /	, oot of the 5th dequee of x
The second	If adj. vegs to the		two different prepositions, you have
A A A A A A A A A A A A A A A A A A A	A=TTC2	-> A equals 11 PAT	11 Squared
XXXX		-> Pythagovean Theore	
W W W	7 - bilbi-hac > pole of quadratic equation		
AA	15	-) factorial of 1	
MA	$e^{k} = 1 + \frac{x}{1}$	$\overline{y} + \frac{x^2}{2y} + \frac{x^3}{3y} + \dots - \infty$	x Loo Taylou's sedies

binomial of in order k

$$F(s) = \{ f \}(s) = \int e^{-st} f(t) dt$$
 $CO = \int C_1 M = \frac{1}{C_1} \left(\frac{Rat Rwst Rat}{C_1} \right)$
 $CO = \frac{U}{C_0}$
 $CO = \frac{U}{C_0}$

$$f'(x) = \frac{1}{2\sqrt{x^4+6x^2+18x^2-24x+16}} \cdot x^2$$

$$f'(x) = \frac{1}{2\sqrt{x^4+6x^2+18x^2-24x+16}} \cdot x^2$$

- PRESENTATION: 5-7 MINUTES

tE > PARALLEL SERIES RESISTORS 4161X SCHOOL

- · POWER ENGINEERING
- · POWER ELECTRONICS
- · ELECTRIC DISCHARGE
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- · INVERTER
- · RECTIFIER

1. Why this jol? (2)-6)7

(2. EL. ENG. (7-11) 3. SKILLS I HAVE (12-17)

4. SUILLS, NEED (18)

S. MY FUTURE THOUS (19-22) LONEC

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