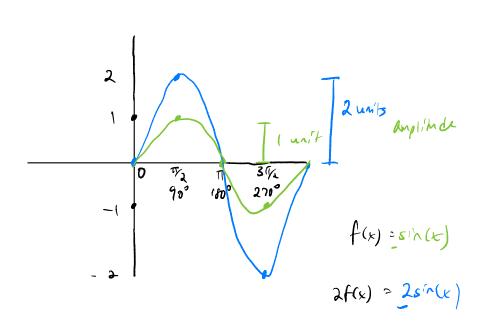
3-13 Mary 73C 39 Ampliment

f(x) = (a) sin(6x+c) + d



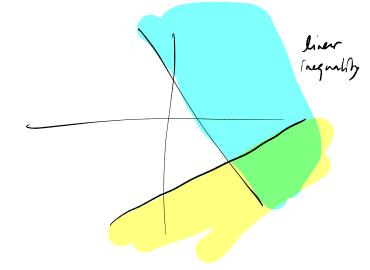
a is hilu amplima

(bo) cross section of a cone

makes and

What about not provide? ellipse

SS)



System of linear inequality

Always some it mt/shake

30) Wsd = adj = 1

womes from share yo

 $ta_{\Lambda}(x) = \frac{\sin(x)}{\cos(x)}$ 

 $(ws(x) = \frac{\sin(x)}{\tan x} = \frac{40}{41} \cdot \frac{9}{40} =$ 

= shade above

shade below

15 jus with 1

16

(5

(4

13

12

( |

(0

£ 10 , 13

₹ 11 , <mark>23</mark>

{ (2, 3}

§ 13 43

£ (4, 5}

§ 15, 6}

 $\frac{360 - 60(\lambda)}{2} = \frac{360 - 120}{2} = \frac{240}{2}$ 

(43) SH:  $(00 + 0.25 \times \text{cend carefully})$ OB  $(20 + 0.2 \times \text{cend})$ 

 $(M \times A) \times (n \times p)$ 

# cols of hist = # nows A second

 $(2\times2)\times(3\times2)$ 

 $2\times$   $(3\times)\times(2\times)$ 

Yn en always multiply a square metrices of the same size.

 $(\mathsf{n} \times \mathsf{n})$