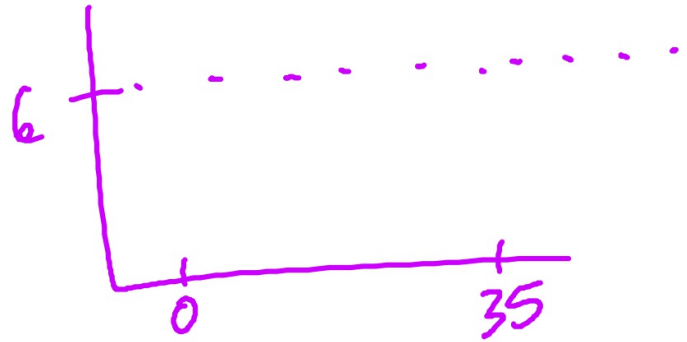
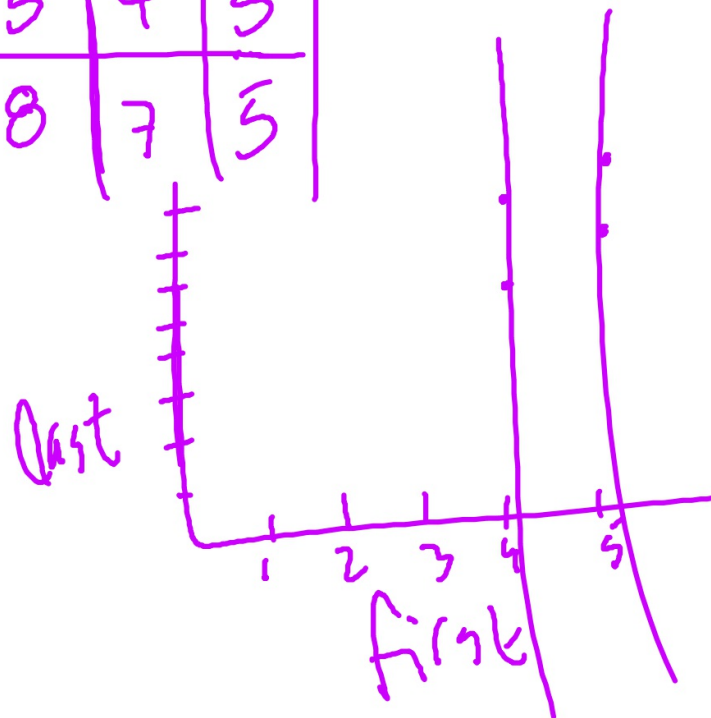


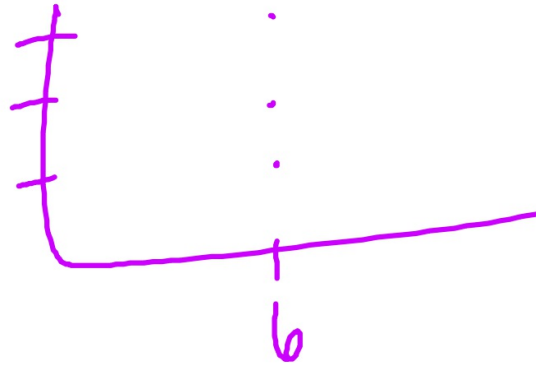
Age	0-17	18	19	35
height	6'	6'	6'	6'



first	4	5	4	5
last	5	8	7	5



ht	6'	6'	6'
wt	200	205	210



Evaluate

↳ substitute

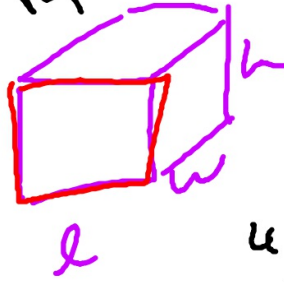
$3 + x$, when $x = 13$

$$3 + 13 = \textcircled{16}.$$

$$V = lwh$$

area

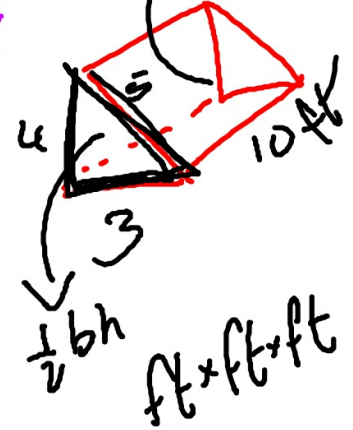
how many times
face repeats



$$V = 60 \text{ ft}^3$$

$$V = \text{area of base} \times \text{height}$$

face that repeats



$$\frac{14 + 2}{8} = \frac{16}{8} = 2$$

$$(14 + 2) \div 8$$

P
E
M
D
A
S

left to right

$$50 - [7 + (3^2 \div 2)]$$

$$50 - [7 + (9 \div 2)]$$

$$50 - [7 + 4\frac{1}{2}]$$

$$50 - (11\frac{1}{2})$$
$$(38\frac{1}{2})$$

$$(4+3)^2$$

Sum of ~~a number~~ k and 7

$$k + 7 / 7 + k$$

3 times the square of ~~a number~~ x

$$3 \cdot x^2 \quad (3x^2)$$

the quotient of ~~a number~~ k and 12

$$k \div 12$$

product of ~~a number~~ z and 12 is 60

$$12z = 60$$

Sum of 13 and ~~a number~~ t is at least 24

$$13 + t \geq 24$$

Symbol	Meaning	Associated words
=	equal	same as
<	less	fewer than
>	greater	more than
≤	less/equal	at most, no more than
≥	greater/equal	at least, no fewer than