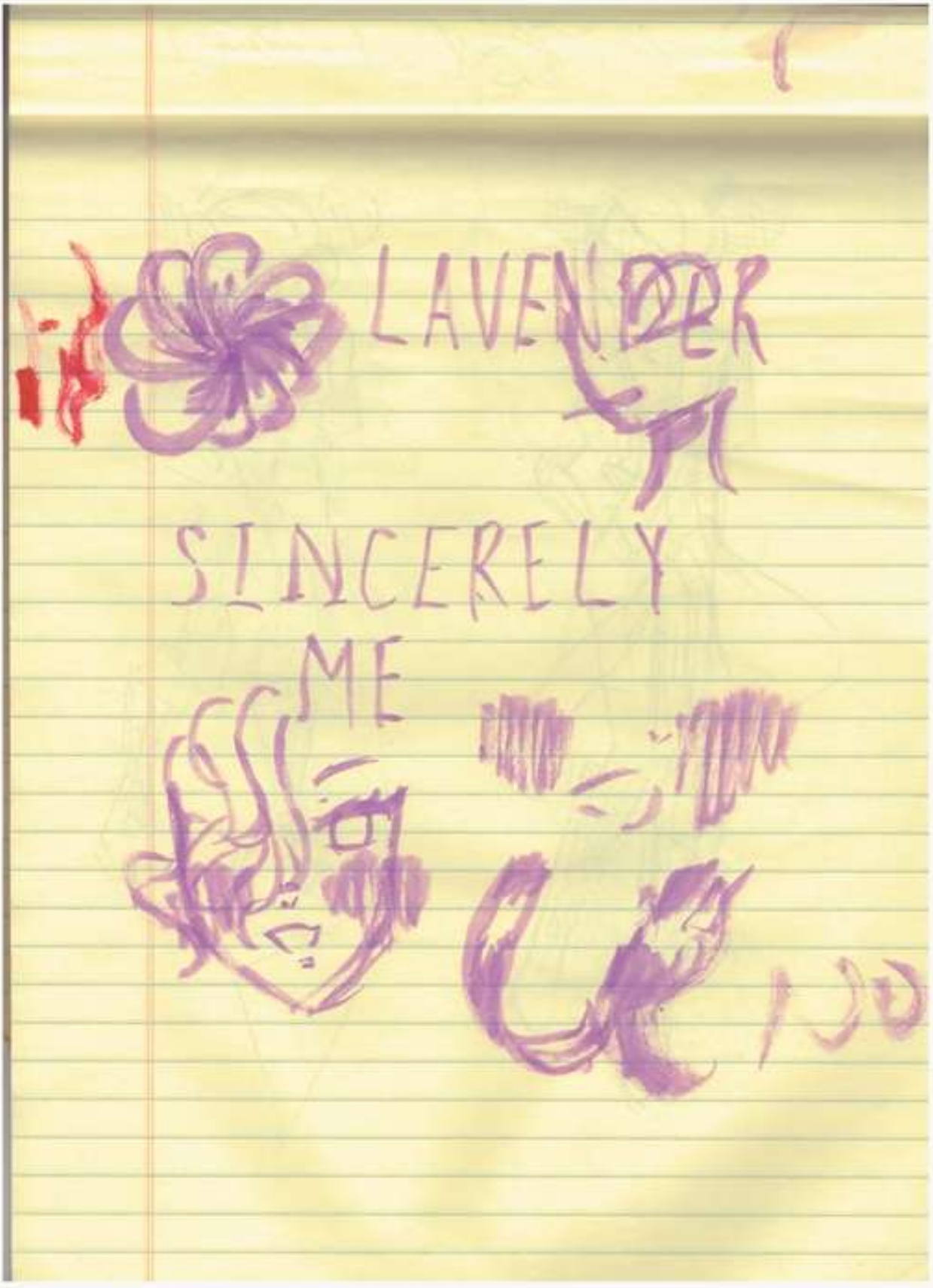

STAPLES

3 yrs prior

= of


NOTICE
ME.
SENDAI


LAVENDER
SINCERELY
ME


Aileen
AILEEN

Why does the nana look so gross

vs

Why does the hand look

NO.

LABOR UNIONS

- negotiate higher pay (15-25% more)
- fights income inequality
  - ↳ better wages for lower workers
  - ↳ 12% reduction in top management salaries (CEOs, execut
  - ↳ decline of unions → worsening inequality
    - ($\frac{1}{3}$ in the 40s/50s → $\frac{1}{10}$ today)
    - (since 1980: top 1% has 292% their income)
  - ↳ (also computerization and tech advances but)
- balances American politics
  - ↳ big corporations have pushed politics rightward (since Reag
  - ↳ creates powerful organizations that counter corporate greed
  - ↳ unions as a whole push for progressive policies
- supporting the lower and middle class is worth the risk of small economic depression
  - ↳ (look at NOR WAY!!)
- what about getting rid of shitty workers? Private police unions ha
  - ↳ it falls to the individual union
  - ↳ unions aren't innately good or bad
- if all who wanted to join a union did so, 54%
- however, it's hard to make unions.
  - ↳ long organization process and needs support from at least $\frac{1}{2}$ of qualifying workers
  - ↳ union-unfriendly laws made it easy for employers to shut them down

FEDERAL LABOR LAWS VS UNIONS

- extremely weak penalties for violating labor laws
  - ↳ more profitable for companies to break them
- lots of anti-union things are legal
  - ↳ replacing striking workers
- laws are outdated (meant for direct employer-employee relations, not the subcontracting of corporations)
- Since the 1980s, employers have been much more fiercely exploiting weaknesses in the law

LABOR POLICY GOAL: SECTORAL BARGAINING

- creates unions for entire industries
  - ↳ fast food example
    - everyone, from McDonalds to Taco Bell would use the same baseline contract
- would work in a more fractured economy
- near-universal union density
- not happening in America
  - ↳ even mild reforms failed when Democrats were in office

UNION PROS

- improved working conditions
- better wages
- prevent employers from exploiting workers

UNION CONS

- makes companies less competitive
- employers can't easily get rid of shit workers

employers vs employees

possible solutions:

- employee owned companies (ESOP)

Title

Explaining how labor unions solve multiple issues + why I care

what is a labor union?

what labor unions have done/do:
- better working conditions
- fighting income inequality
- balances American politics

if unions are so great, why are numbers so low
- labor is changing
- federal labor laws vs unions

what makes unions controversial?
- unions can give shitty workers protection (police un
  → unions work independently, neither good nor evil
- makes companies less competitive

HOLY GRAIL!! POG!

the real truth

organizations

what can we do

3/10 TO DO LIST

Latin (Email)
- vocab flashcards
- 3 sentences
- Test (80%)
- Clarusyla

~~nauta rediit ~~ ~~litum~~ litor.

nauta rediit ad litum

equus, qui clavdebat viam, agmen ~~inqu~~ diuit

sacerdos ~~fuit~~ fenit.ter sustulit

$$\frac{\frac{\frac{a+b}{2}+c}{2}+d}{2}+e$$

$$2$$

$$\frac{a+b+2c+4d+8e}{16}$$

$$\frac{17}{8}\quad\frac{\frac{a+b+2c}{4}+d}{}$$

$$\frac{\frac{a+b+2c+4d}{8}+e}{}$$

$$2$$

$$\begin{array}{r} 1 \\ 90 \\ 16 \\ 6 \\ 2 \\ 1 \\ \hline 65 \end{array}$$

$$\begin{array}{r} 8 \\ 8 \\ 6 \\ 4 \\ 5 \\ \hline 31 \end{array}$$

$$\frac{31}{16}$$


CHAMIE
CAMILLIA

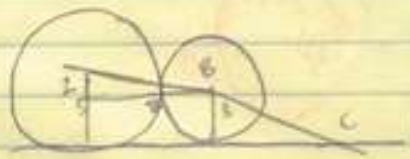
ENGLISH

- ~~SOCRATIC DISCUSSION~~
- DEFINITION POEM

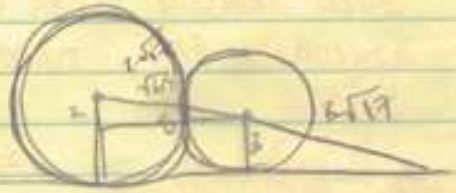
LATIN

- ~~FLASHCARDS~~
- ~~SENTENCES~~
- ~~CLASSICA~~
- QUID AGIS

EMAIL INDUSTRIALIZATION ANSWERS



Phallanges
ulna/radius
sup/pro
2 tendons
bone
cartilage
humerus
blooood
ligament
ext/flex
ab/ad
tendon



Eyes on the Prize

Jungle

Lua: Funebras II

Clausula

18r Drama Journal

18r Upstanding during Corona

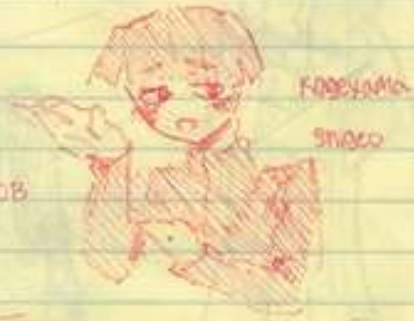
18r See Mucksaker Project

18r Scan Math Quiz

18r Surrealism (Art)

18r English

Classes
-English (10:40)
- Latin (12:55-1:30)



Monday: Math (Luke, Andrew), English
3-4 pm 10:40

Tuesday: Math (yee haw), Math (kiddos)
11:30 am 4:30 pm

Wednesday: Math (kiddos)
4:30

Sunday: Math (Algebra II), Math (Geometry)
2:45 - 4:30 5:00 - 6:45

UMM...

IDEAMATH

1-d (Multiplication Principle

3,4,5 (congruence of triangles or multiplication principle)

APPLICATION

$\frac{29}{40}$ $\frac{3}{5}$ x^2 32 16 8 4 2 1 $\frac{1}{2}$

$\frac{55}{100}x$ $\frac{8}{4}$ $\frac{16}{29}$ $\frac{52}{415}$ $\frac{17}{5}$ $\frac{17}{51}$ $2(3+2+1+1+1)$ 16

$\frac{11}{25}x=900,000$ 6 12 $\frac{25}{52}$ $\frac{64}{100}$ $5(3+2)$ 25

$(\frac{10}{3})$ $\frac{10!}{3!7!}$ $\frac{10 \cdot 9 \cdot 8}{3 \cdot 2}$

100 80 60 $\frac{60}{100}x=900,000$ $\frac{3}{5}x=900,000$ $x=1500,000$

$2c+p$ 55 45 $4c+2p=160$ $c+2p=115$ $3c=45$ $c=15$

$\frac{10}{3}$ $\frac{9}{1}$ $\frac{8}{1}$ $\frac{1400f}{w}$ $\frac{200}{q}$

$4x=\frac{8x+56}{3}$ $12x+21=8x+56$ $12x=8x+56$ $4x=56$ $x=14$

$9x$	$4x+7$
x	$x+7$

$\frac{12}{25}$ $\frac{60}{12}$ $\frac{12}{48}$ $\frac{25}{14}$ $\frac{100}{250}$

6	9
8	0

bitches

87, 84, 81, ... -18

29, 28, 27, ... -6 +9 31 399 129 24

$x-4$ x 13 $x+4$

$3^x \cdot 3^4 \cdot 3^8 \cdot 3^{12}$

3^{30}

3 15 45 135 405 1215

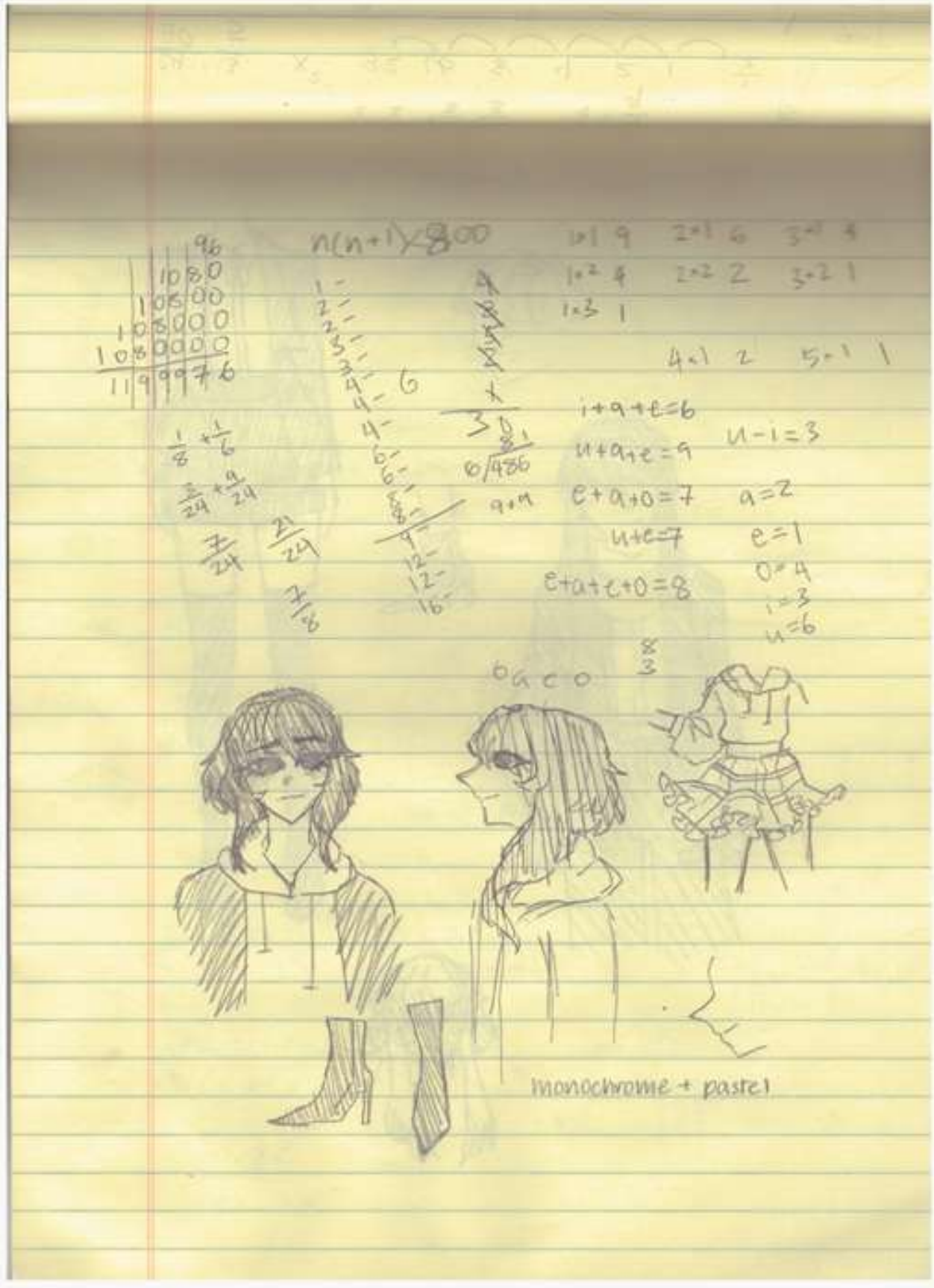
4·3 6·3 6·2 30

4·5 $\frac{24}{9}$ $\frac{96}{}$ 8·2 $\frac{18}{6}$ 108

$\frac{12}{16}$ 6·1 6·3 6·5 6·9 6·15

24

24


monochrome + pastel

$\log 2 = .301$

$\log_2 9 \cdot \log_{81} 8$

$= \log_2 8 \cdot \log_{81} 9$

$\frac{x^2-3x+2}{2(x^2-9)} \cdot \frac{4(x^2-6x+9)}{-2(x-2)}$

$\frac{-(x-2)(x-1)(x-3)(x-3)}{(x+3)(x-3)(x-2)}$

$\frac{-x^2+4x-3}{x+3}$

$\log_{10} 1 - \log_{10} 27$

$0 - 1.431$

$\log_2 32\sqrt{10} = \frac{1}{2}\log_2 40$

$\log_2 32\sqrt{10} - \log_2 2\sqrt{10}$

$\log_2 16$

4

$\frac{3(x^2-5x+6)}{12(x^2-1)} \cdot \frac{6(x^2-x-2)}{-3(x^2-5x+6)}$

$\frac{-(x-2)(x-3)(x-2)(x+1)}{6(x+1)(x-1)(x-2)(x-3)}$

$\frac{-x+2}{6x-6}$

$\log_6 1296 + \log_6 3 = \log_6 x+1$

$3888 = x+1$

$x = 3887$

a. 1.607

$\frac{3(x^2-5x+6)}{12(x^2-1)} \cdot \frac{3(x^2-x-2)}{-3(x^2-5x+6)}$

$\frac{-(x-2)(x+1)}{18(x+1)(x-1)}$

$\frac{-x+2}{18x-18}$

b. $\log_{10} 2 \cdot 10^3 \cdot \log_2 10$

1000

$\log_{81} 8$

$\log_9 729$

$(\log_9 81 + \log_9 9)$

$1 + \frac{1}{2}$

$\frac{3}{2}$

$\frac{\log_a b^{\frac{1}{2}} + \log_a \frac{a^2}{\sqrt{b}}}{\log \quad \log_a a}$

$\frac{\log_a a^2}{\log_a 1 \quad \frac{1}{x}}$

$x(\log_a a^2 + \quad$

$x(2 + a$

$(x+3)(x-6)$ what

$x^2 - 3x - 18 \quad -2x+1$

$x^2 - 5x - 17$ ÷

$(x$

$x^2 - 9 - 2x + 1$

$x^2 - 2x - 8$

$\frac{(x-4)(x+2)}{2(x-3)(x-4)}$

$\frac{x+2}{2x-6}$

$\left(2^{\log_2 3} = 3\right)^2 = 9$ fuck

AHHH

$\left(2^{\frac{1}{2}}\right)^2 = 8$ eminem

$\frac{a^2+14}{8a^3}$ $x+1$

$\frac{x^2+6x+14 \quad 4x+3+4}{x^2+5x+6}$

$\frac{x^2+10x+21}{x^2+5x+6}$

$\frac{(x+3)(x+7}{(x+3)(x+}$

$\frac{x+7}{x+2}$