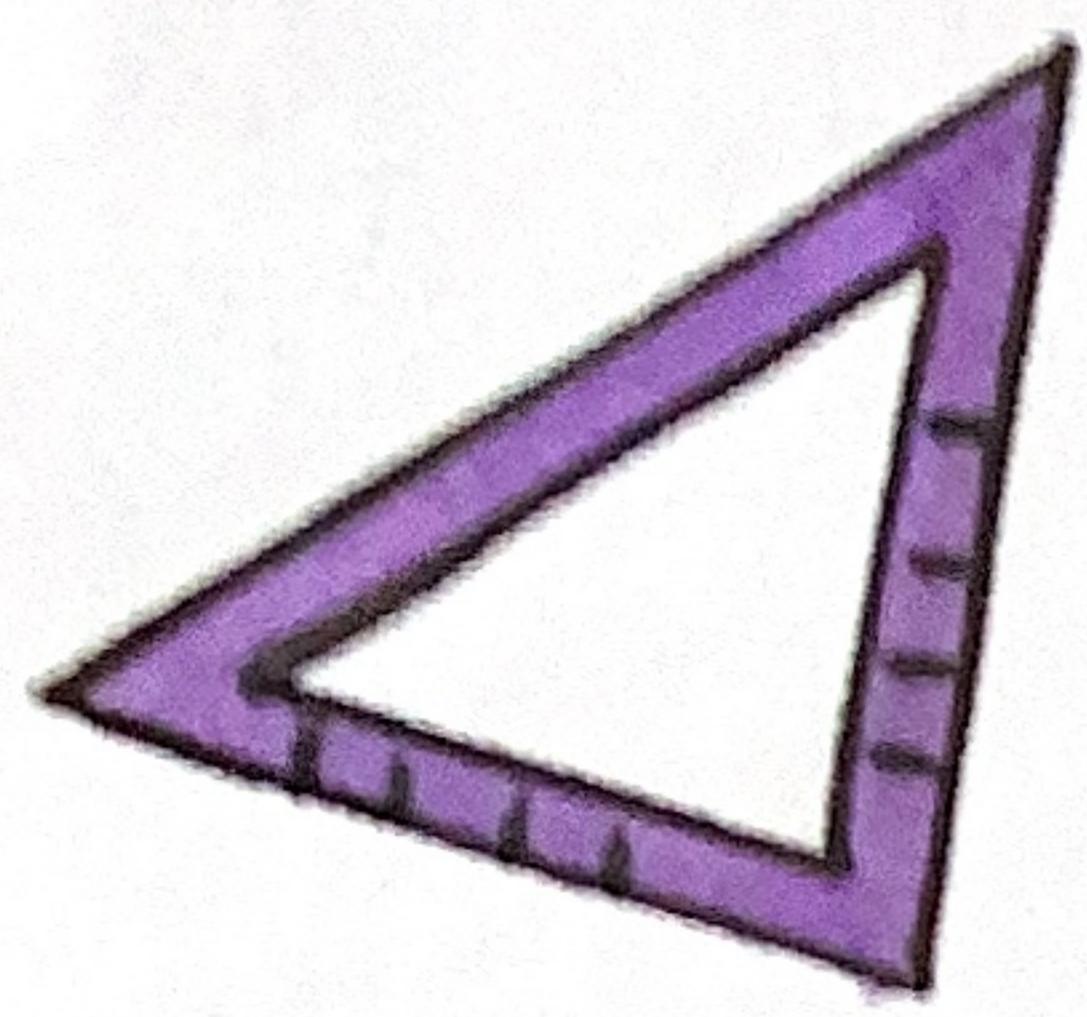
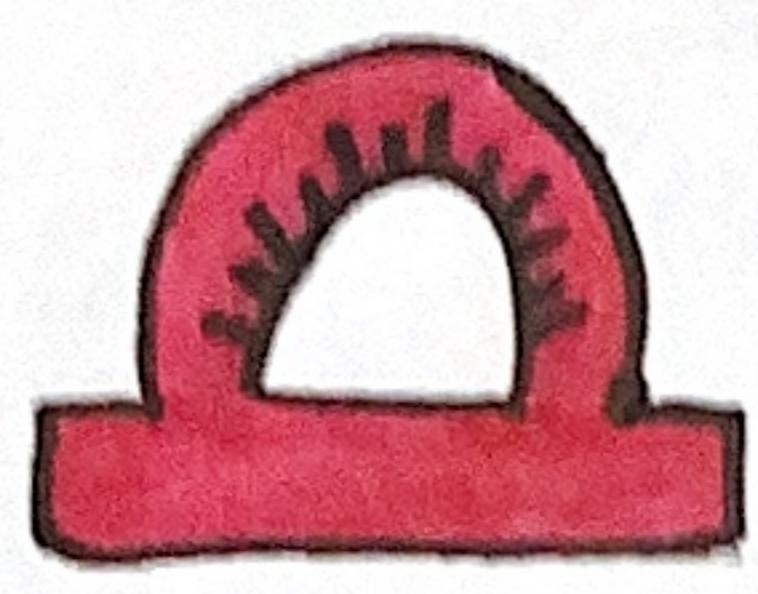


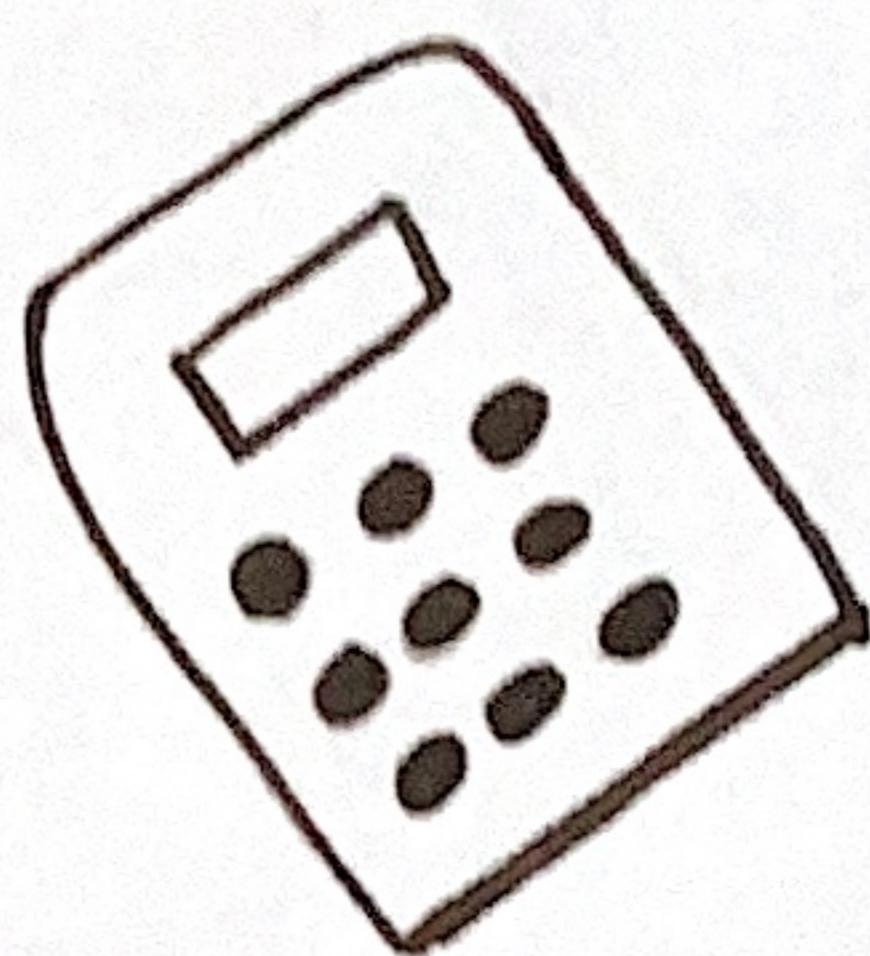
5^eJ



α



75°/15°



MATHÉMATIQUE

3

2

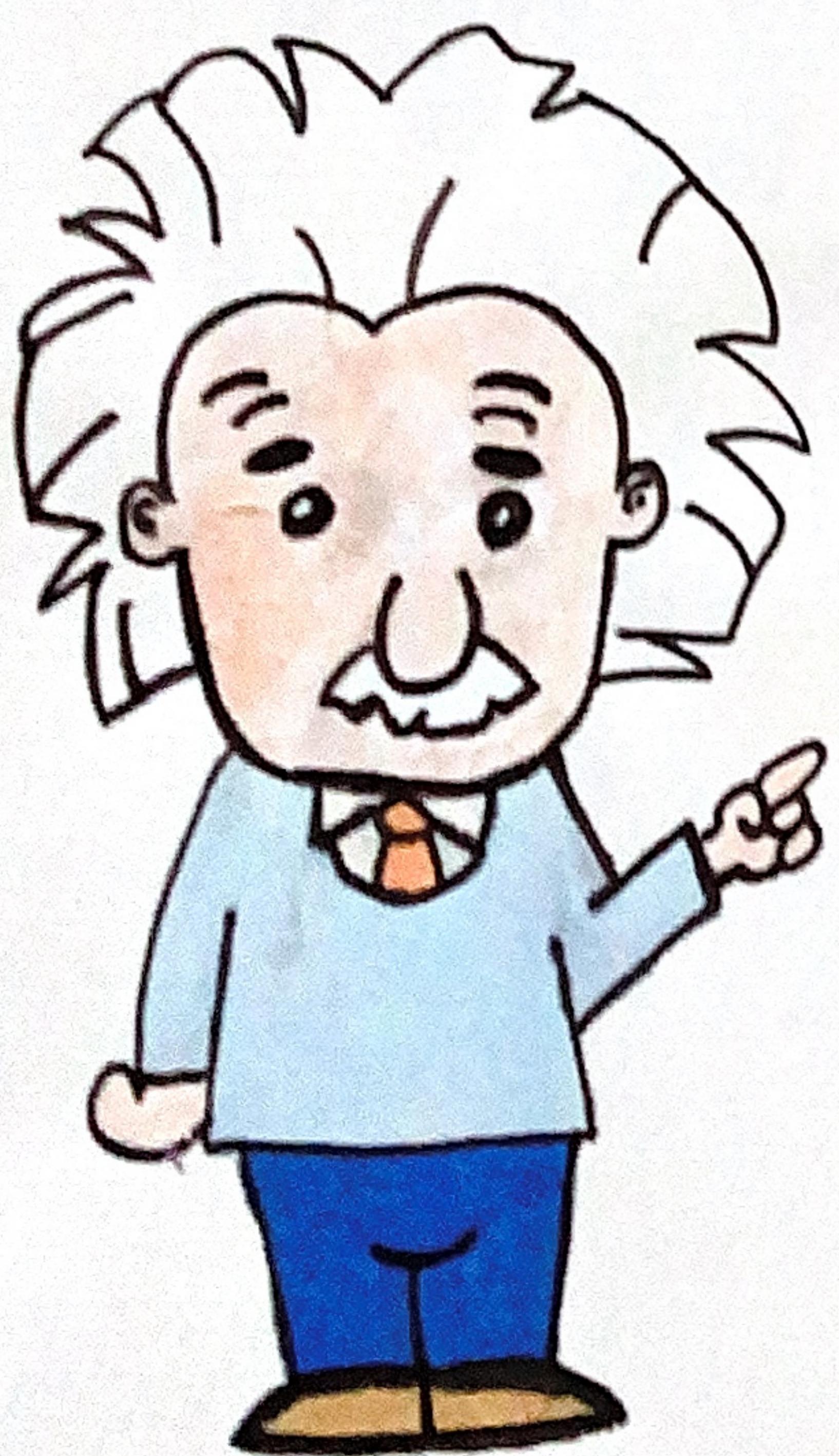


π

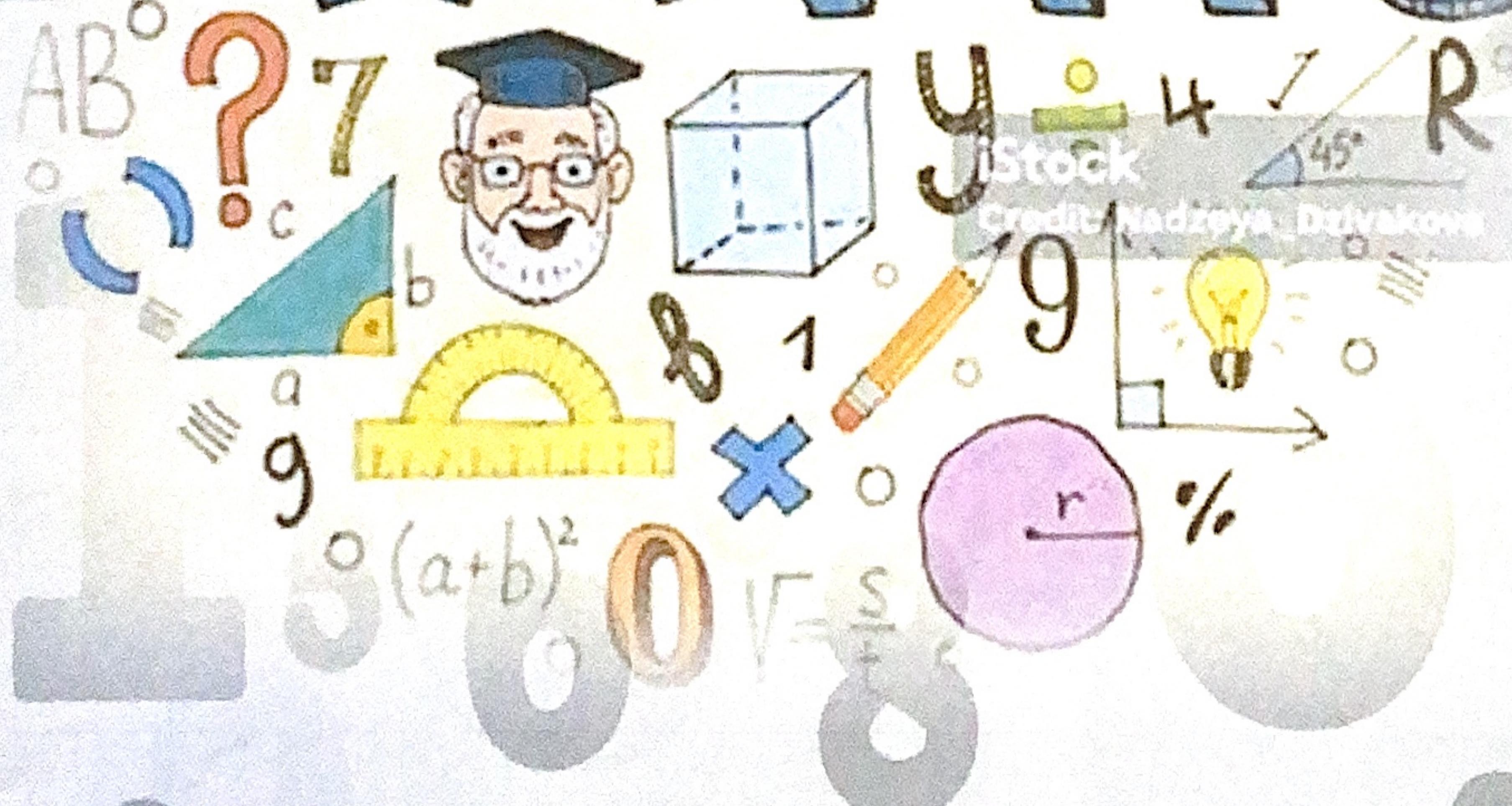
3,14159265358979323...

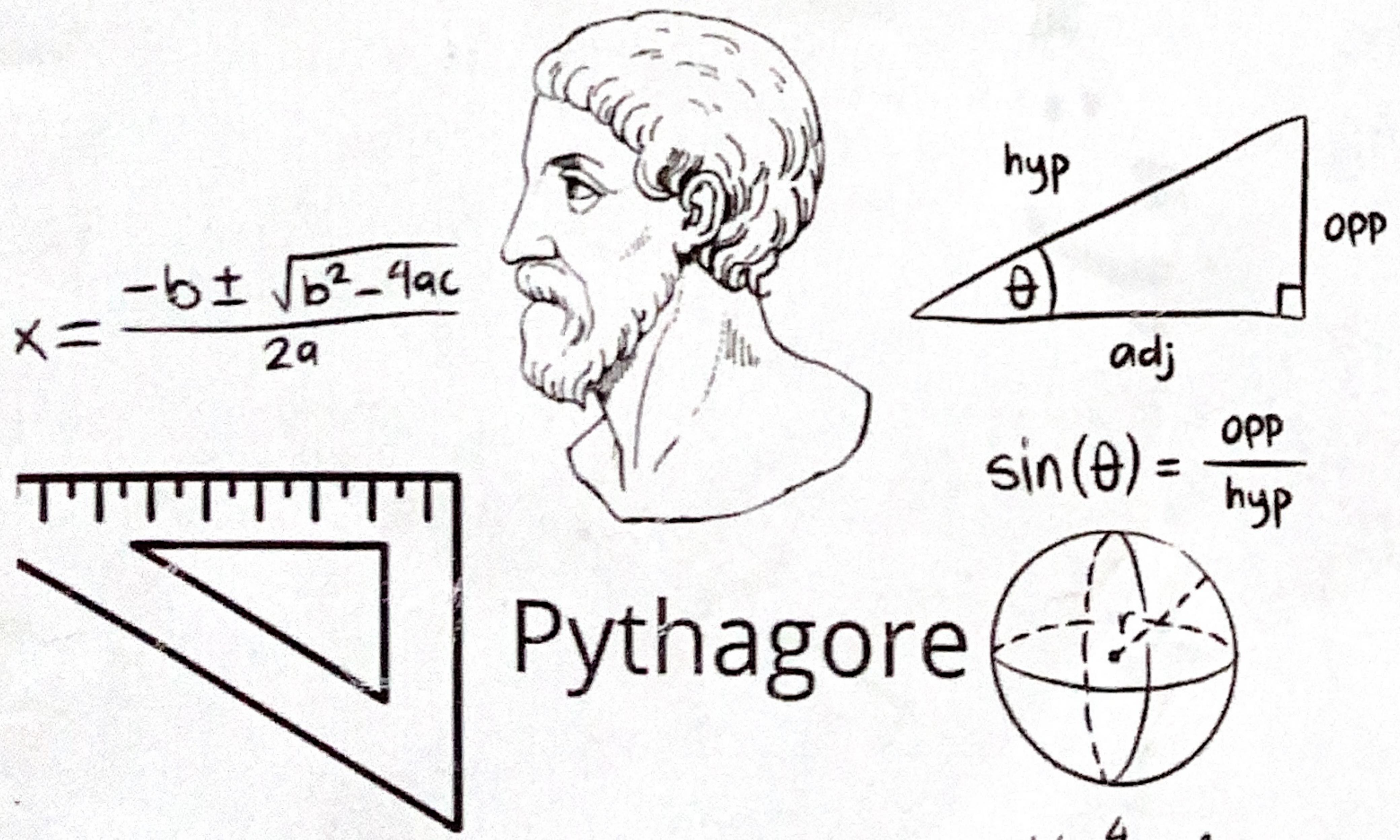
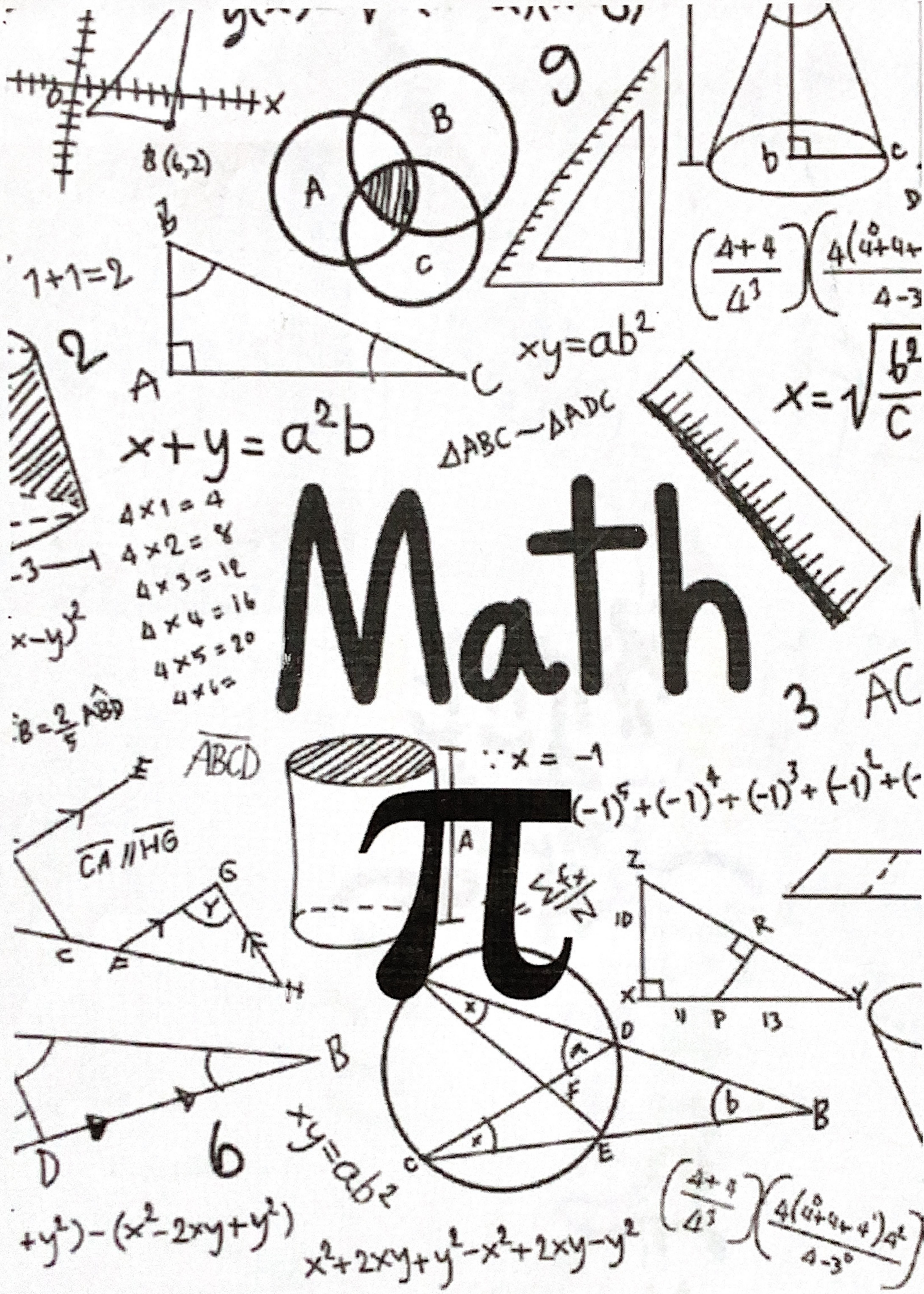


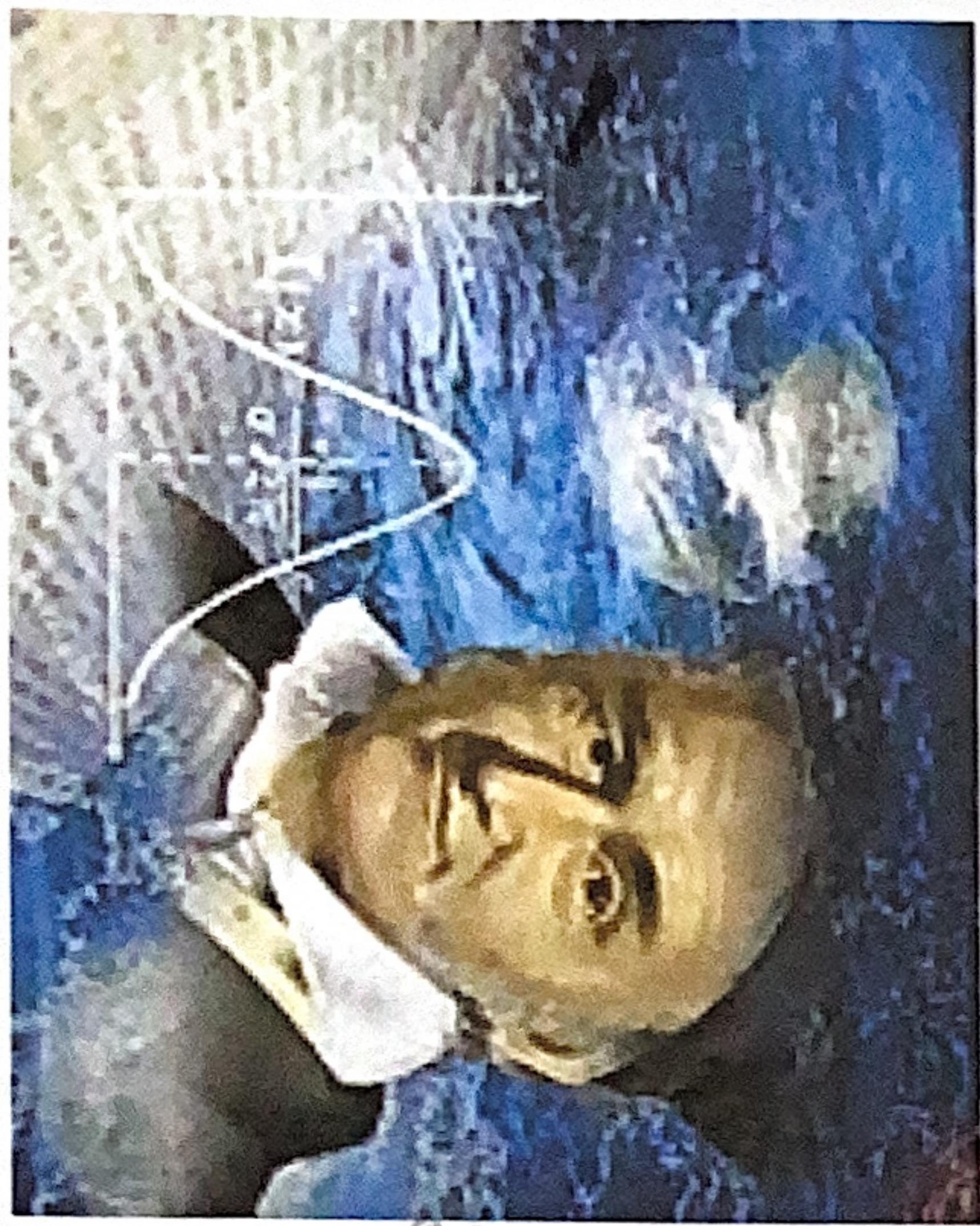
$\frac{1}{6} \times \frac{2}{5}$



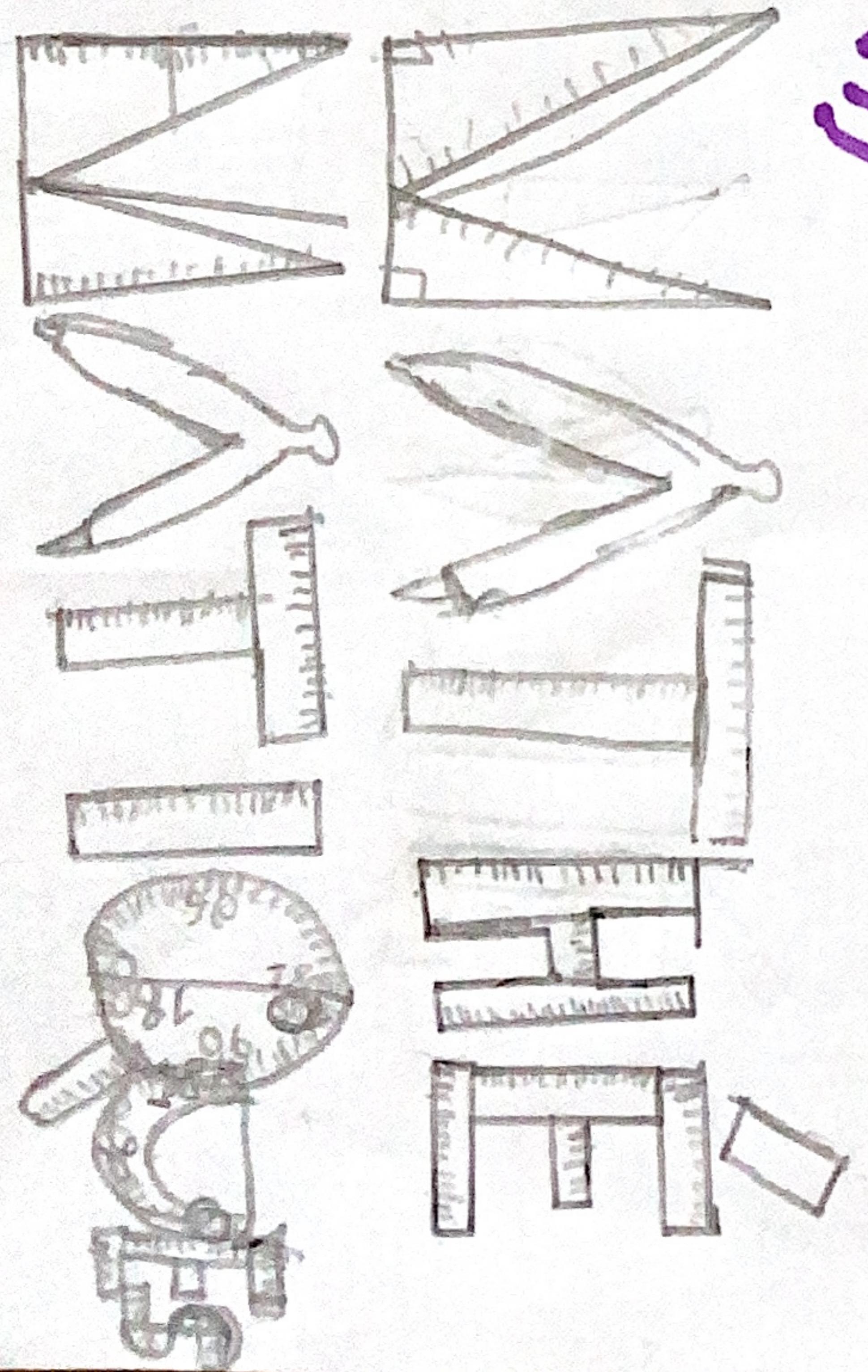
MATHS



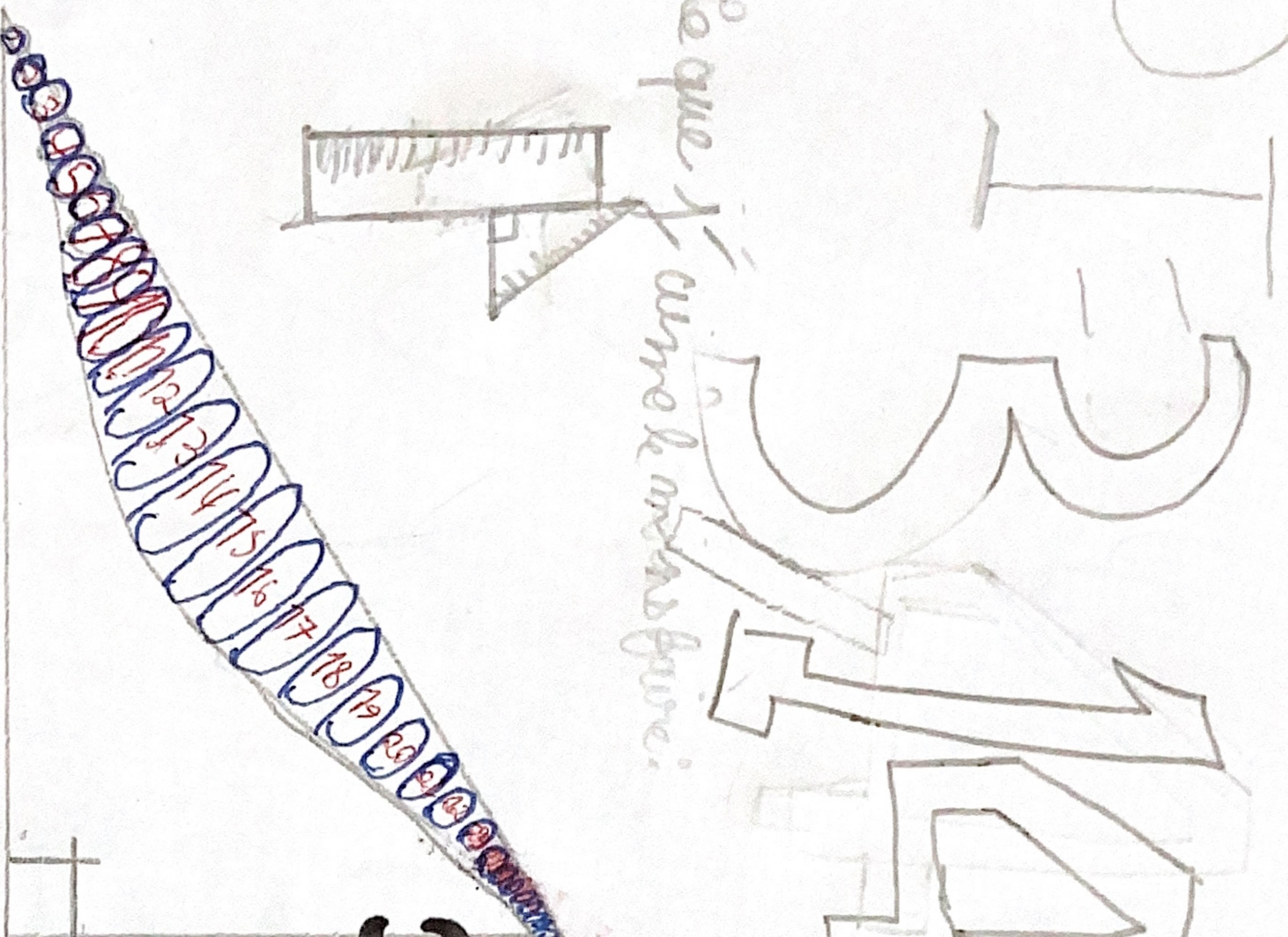




Les charmes enchantés de cette
sublime science ne se dévoilent
dans toute leur beauté qu'à
ceux qui ont le courage d'approfondir.
Carl Friedrich Gauss




print('Entrez x :')
 $y = 4 * x$
 $y = y + 2$
print(y)



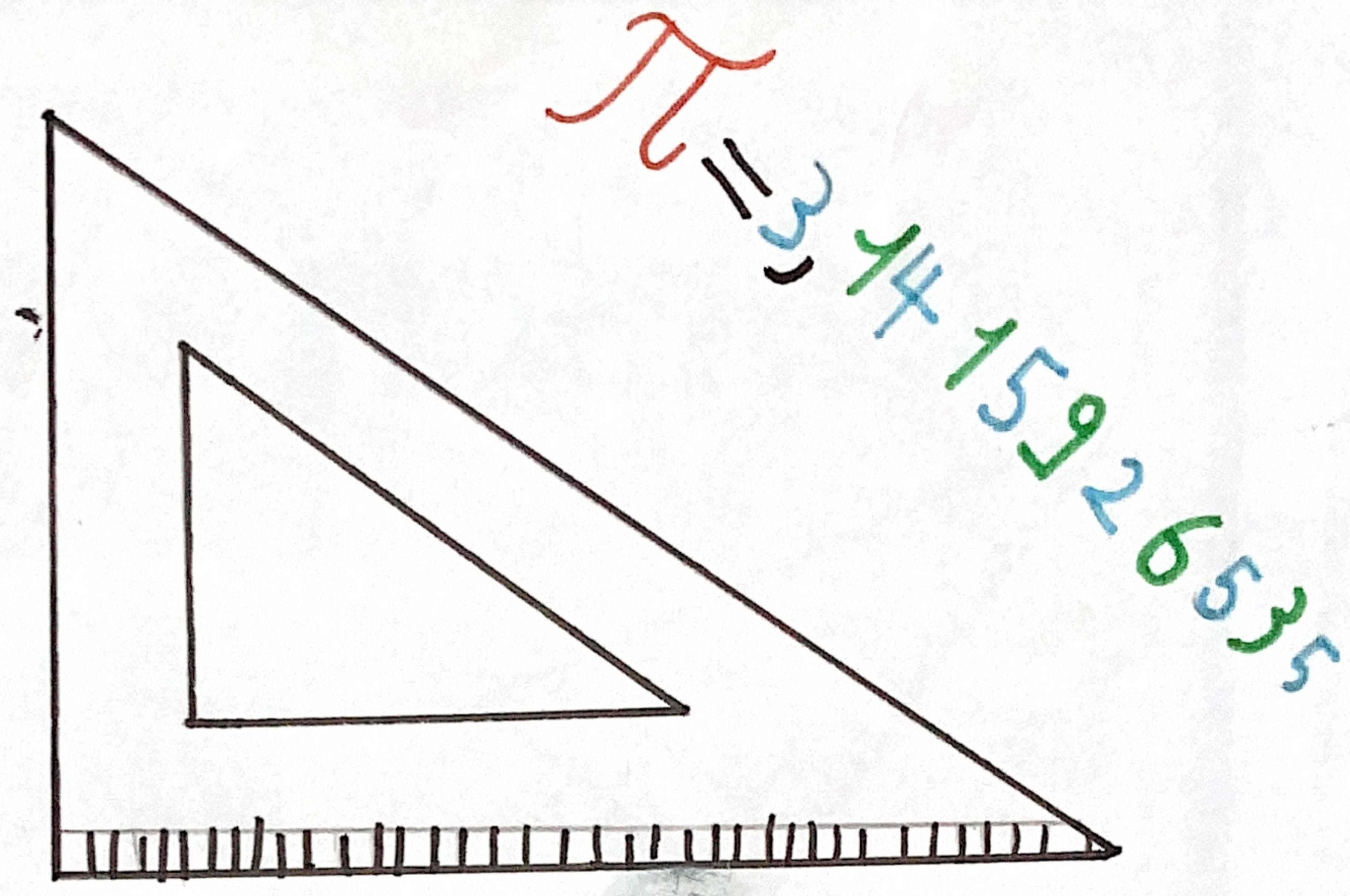
Le que j'aurai mesure :

Le que j'aimerais faire :

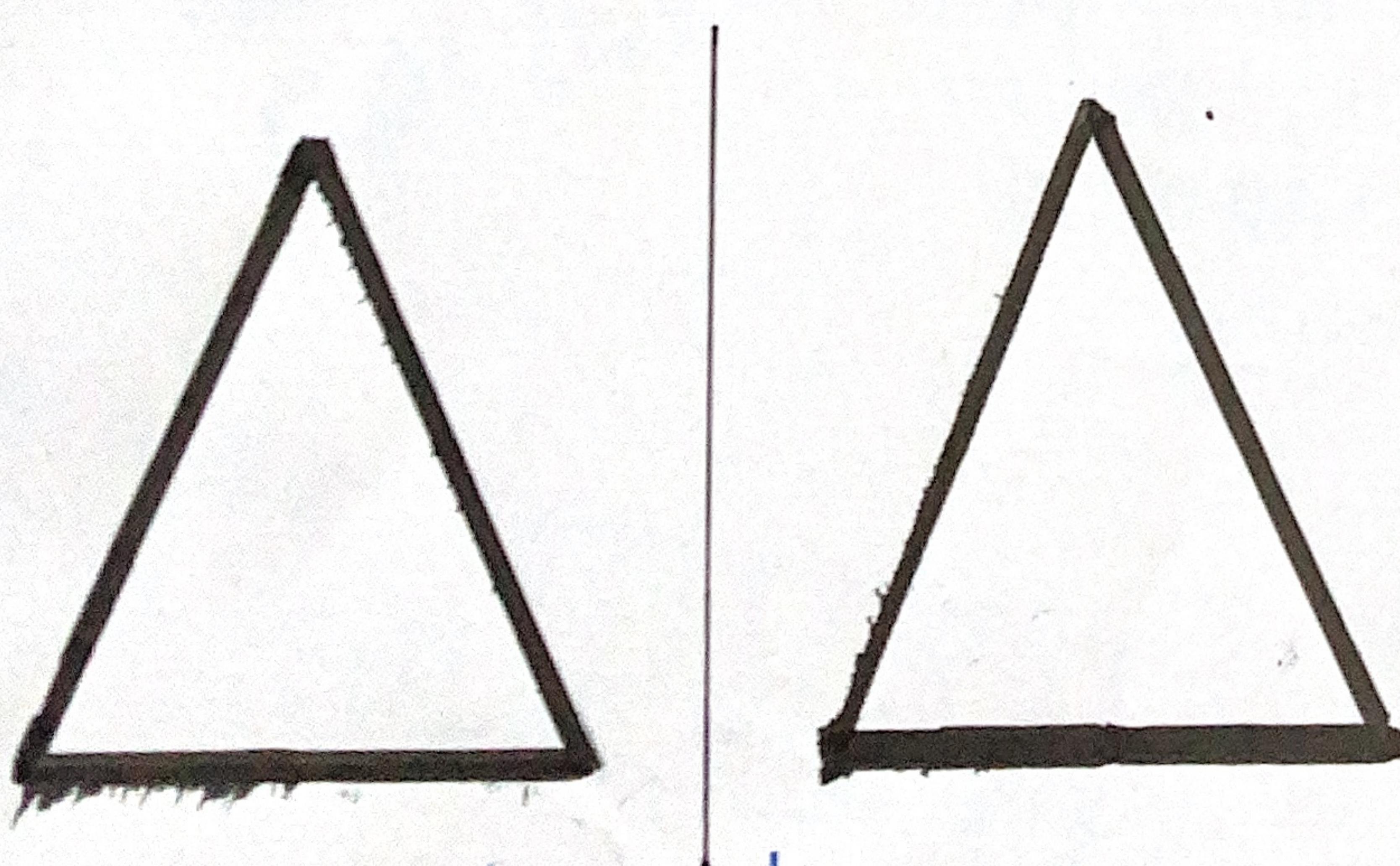




Euclide



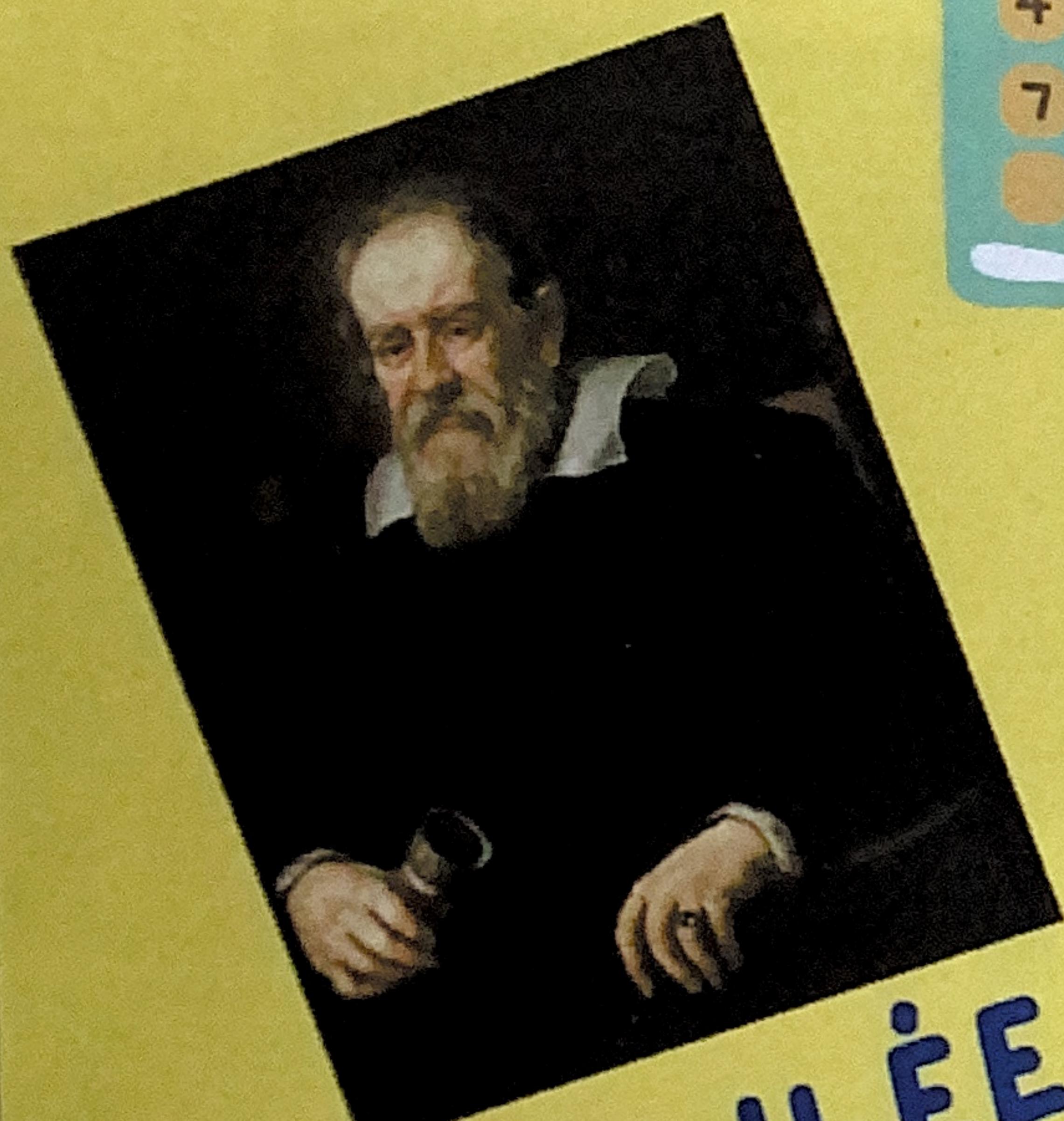
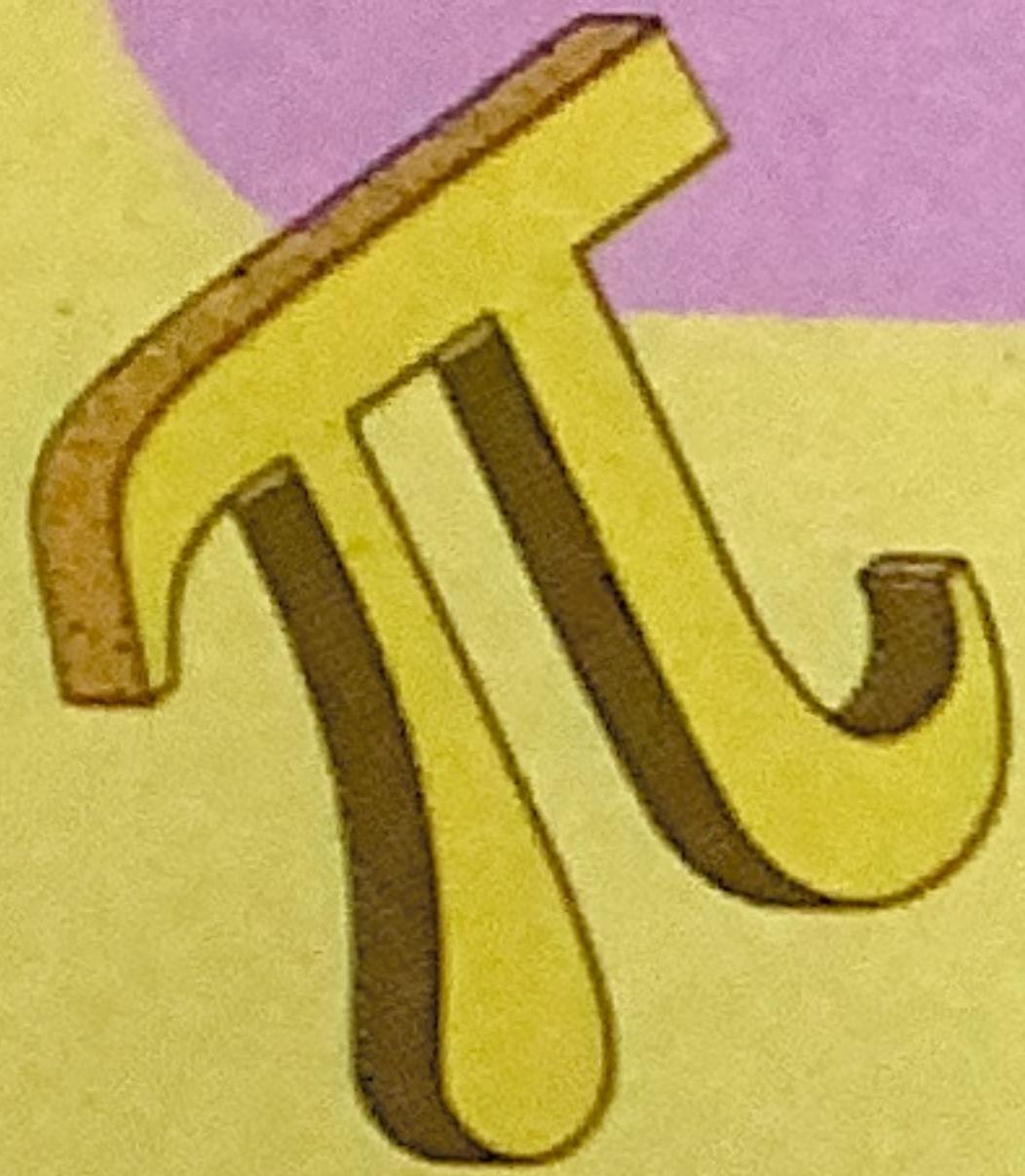
Mathématiques



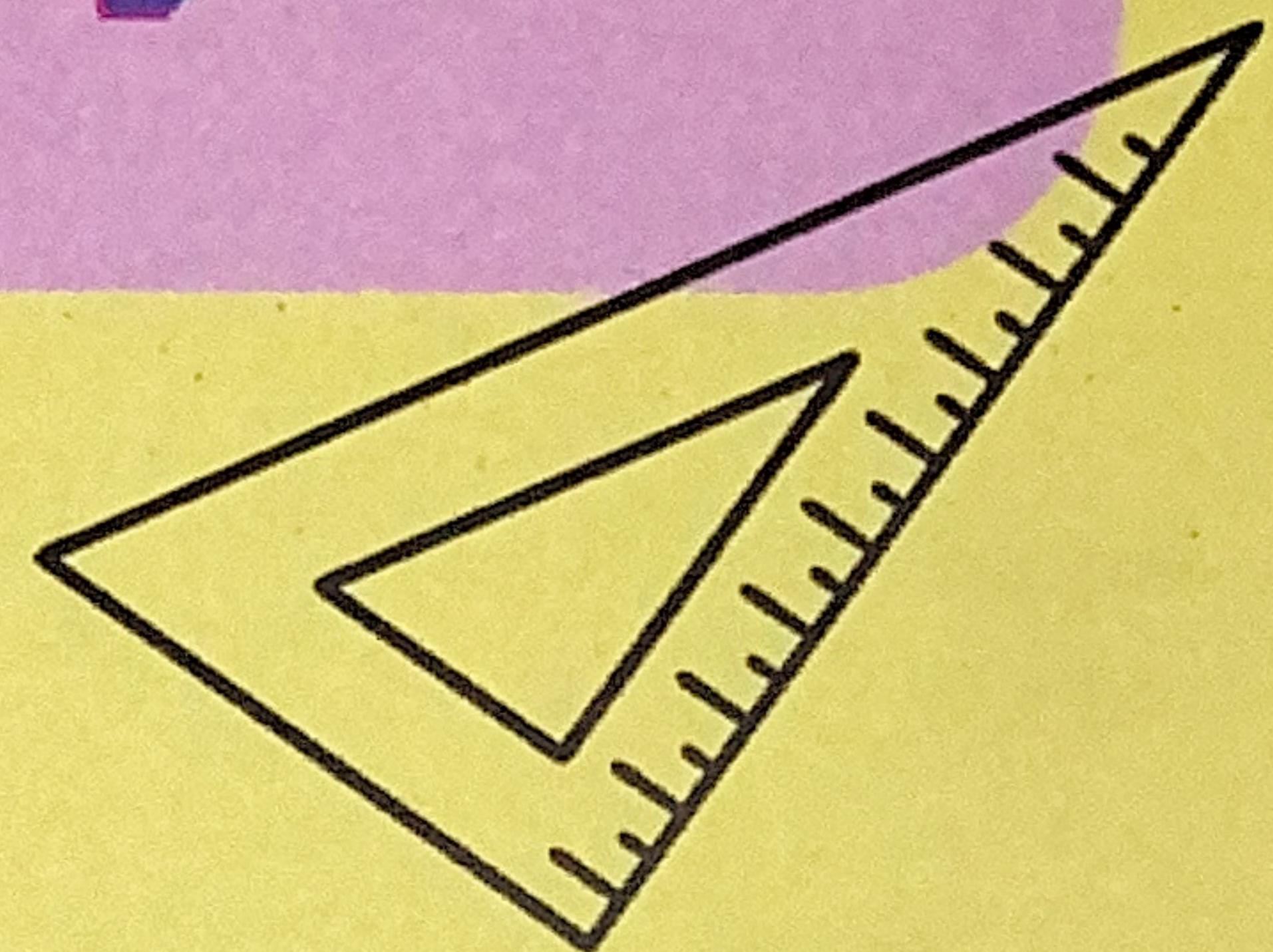
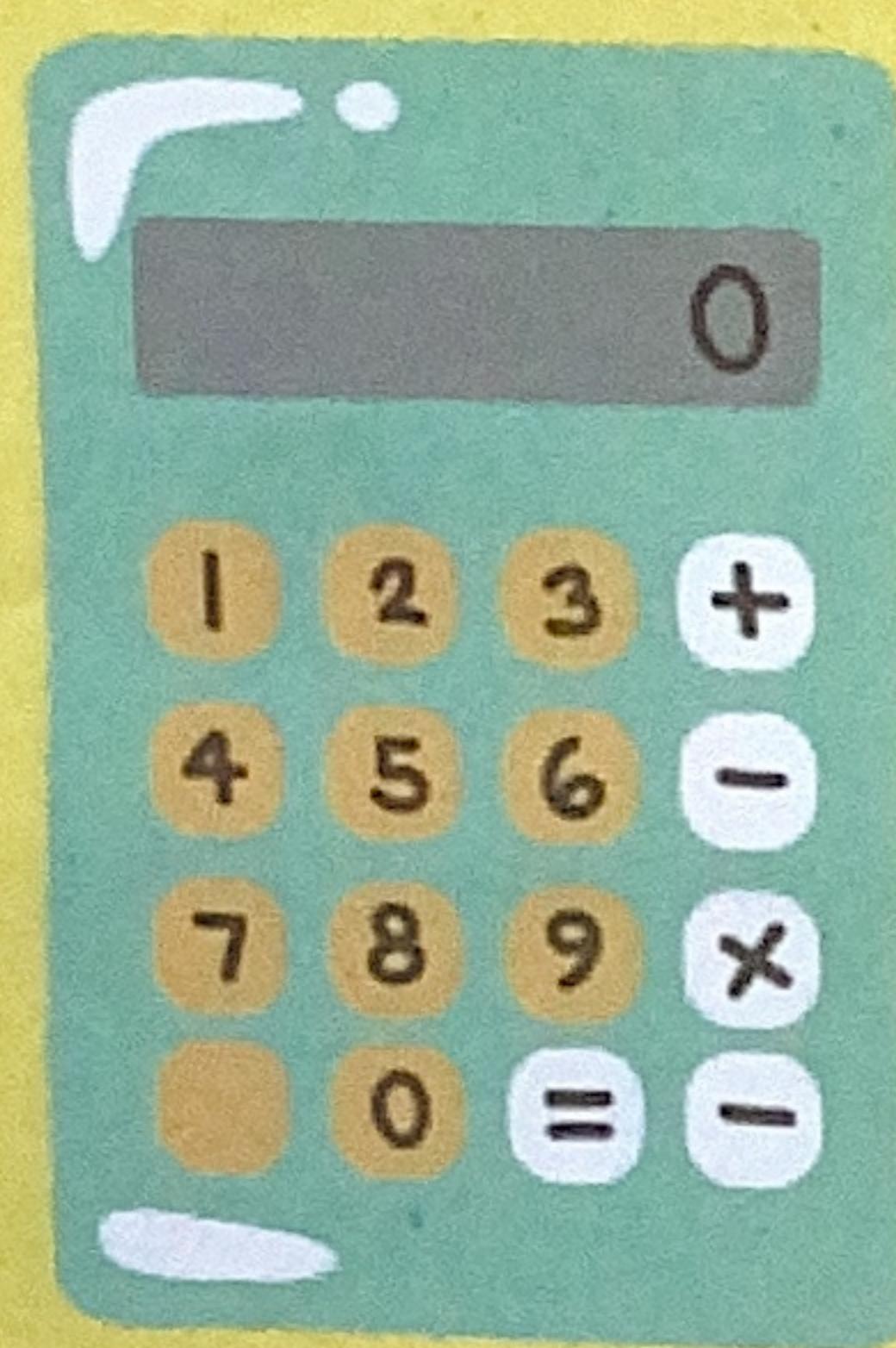
Symétrie axiale

"Les charmes enchantelés
de cette sublime science ne
se dévoilent dans toute leur
beauté qu'à ceux qui ont le
courage de l'approfondir"

MATHEMATIQUES



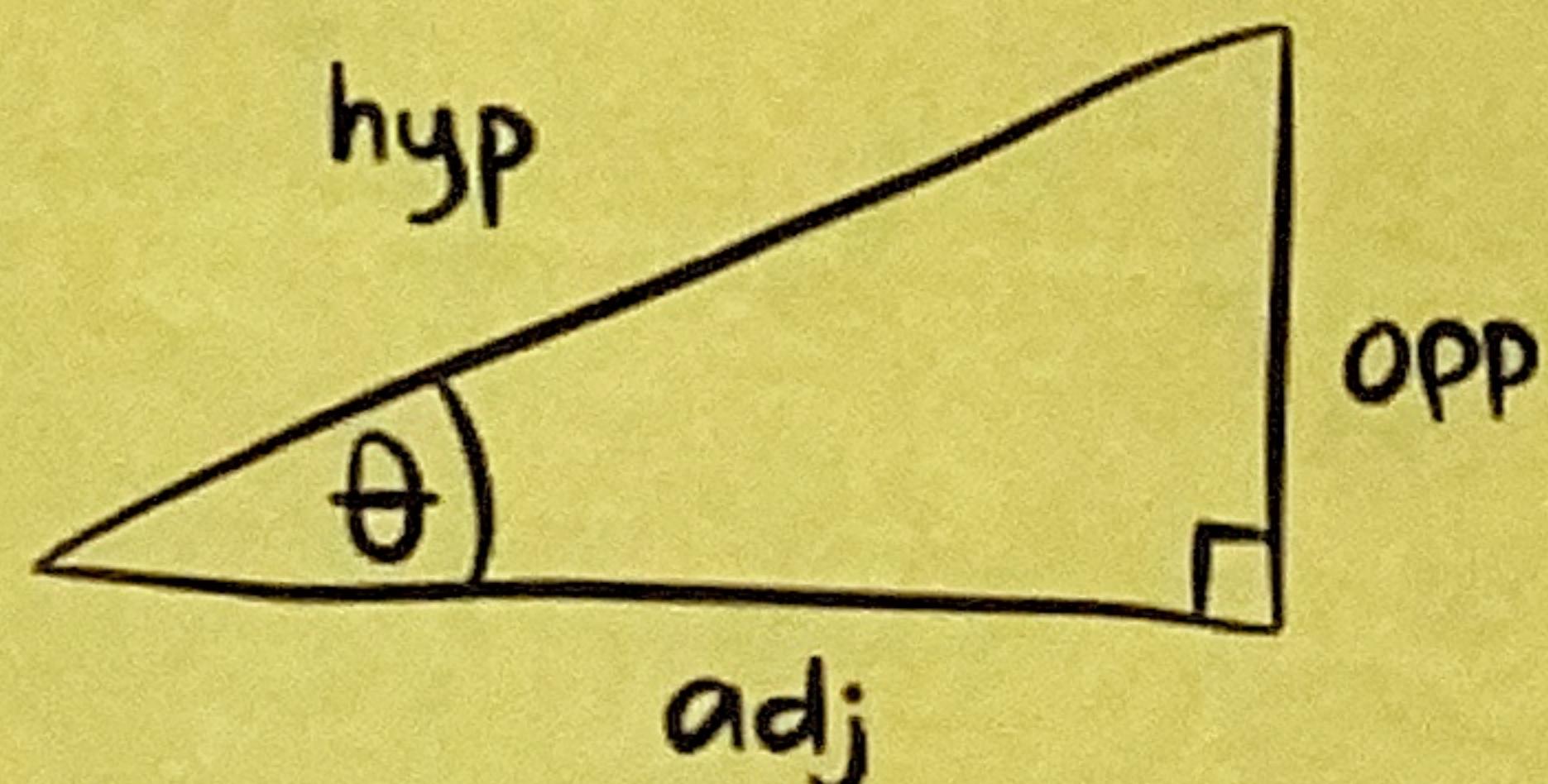
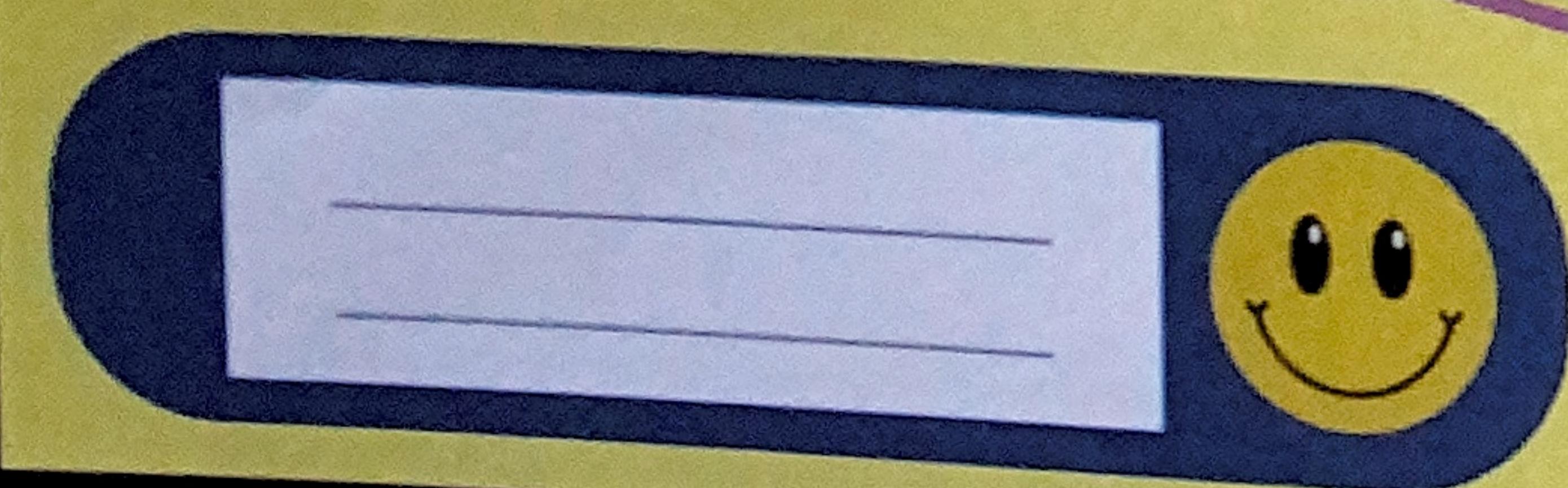
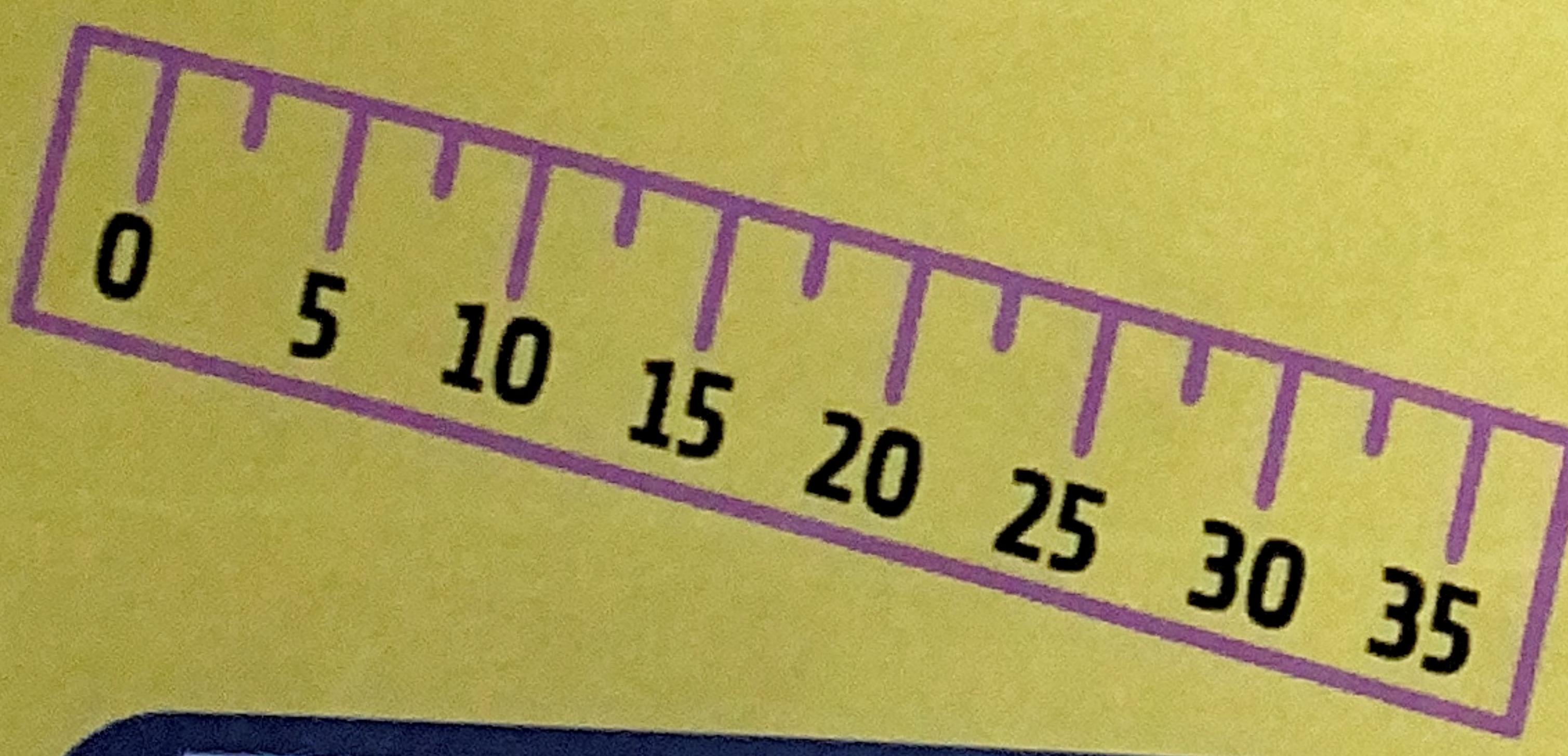
GALILEE



10 premières décimales
de pi :
3,1415926535

“Si les gens ne croient pas que les mathématiques sont simples, c'est uniquement parce qu'ils ne réalisent pas à quel point la vie est compliquée.”

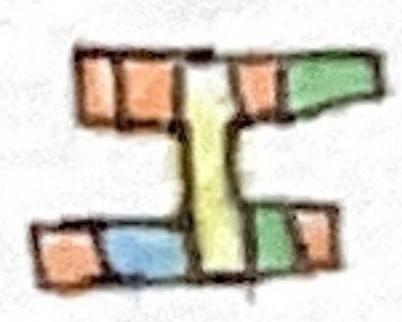
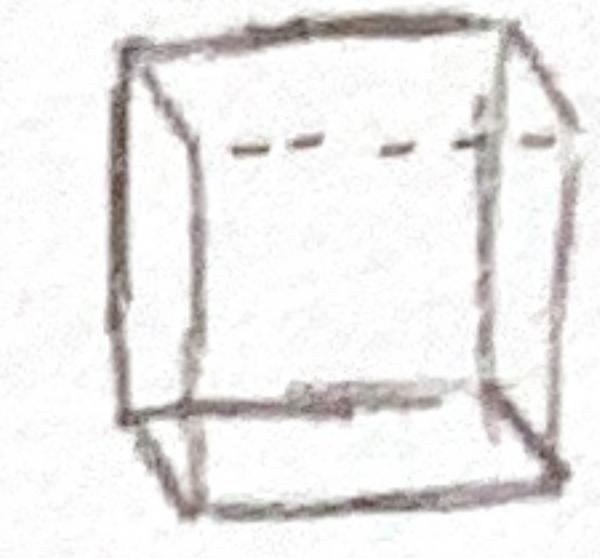
-JON VON NEUMANN



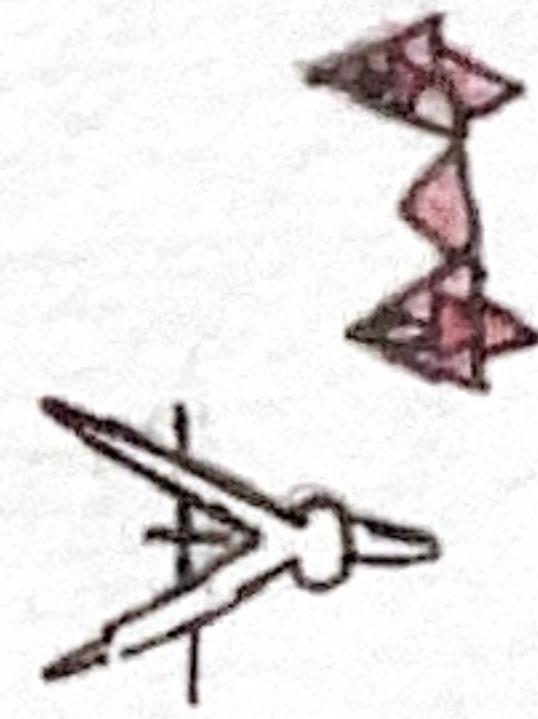
$$\sin(\theta) = \frac{\text{opp}}{\text{hyp}}$$

la force est construite par les échecs, pas non les réunites.

$$\pi = 3,1415926535$$



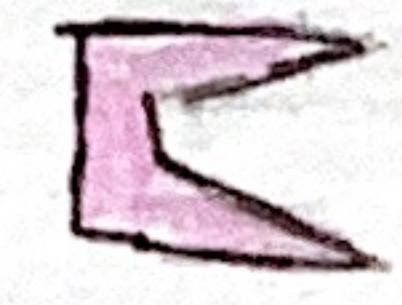
π



6

18

4



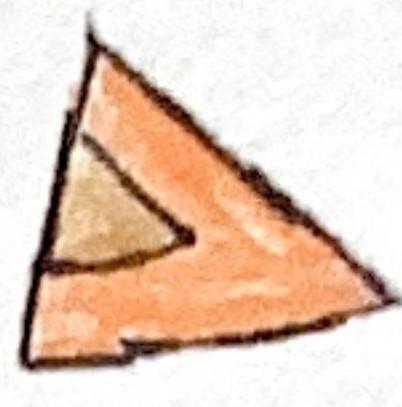
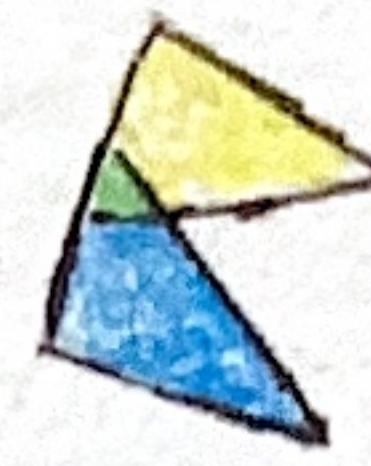
E

L



$$10 \times 3 = 30$$

$$2 + 3 = 5$$



$$18 - 12 = 6$$

42

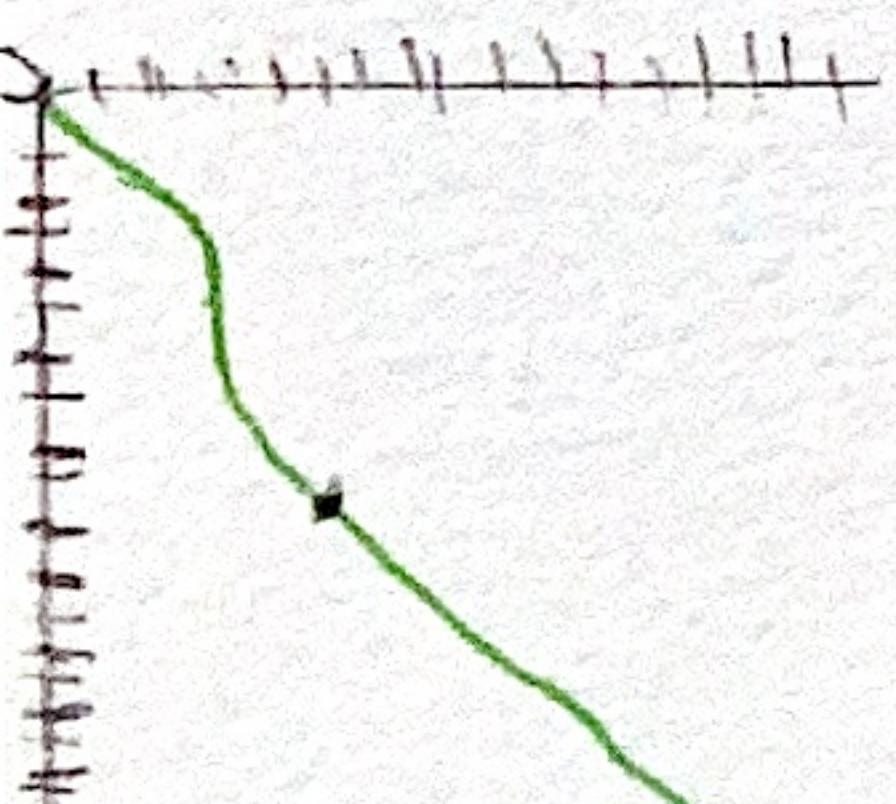
06

R E

π

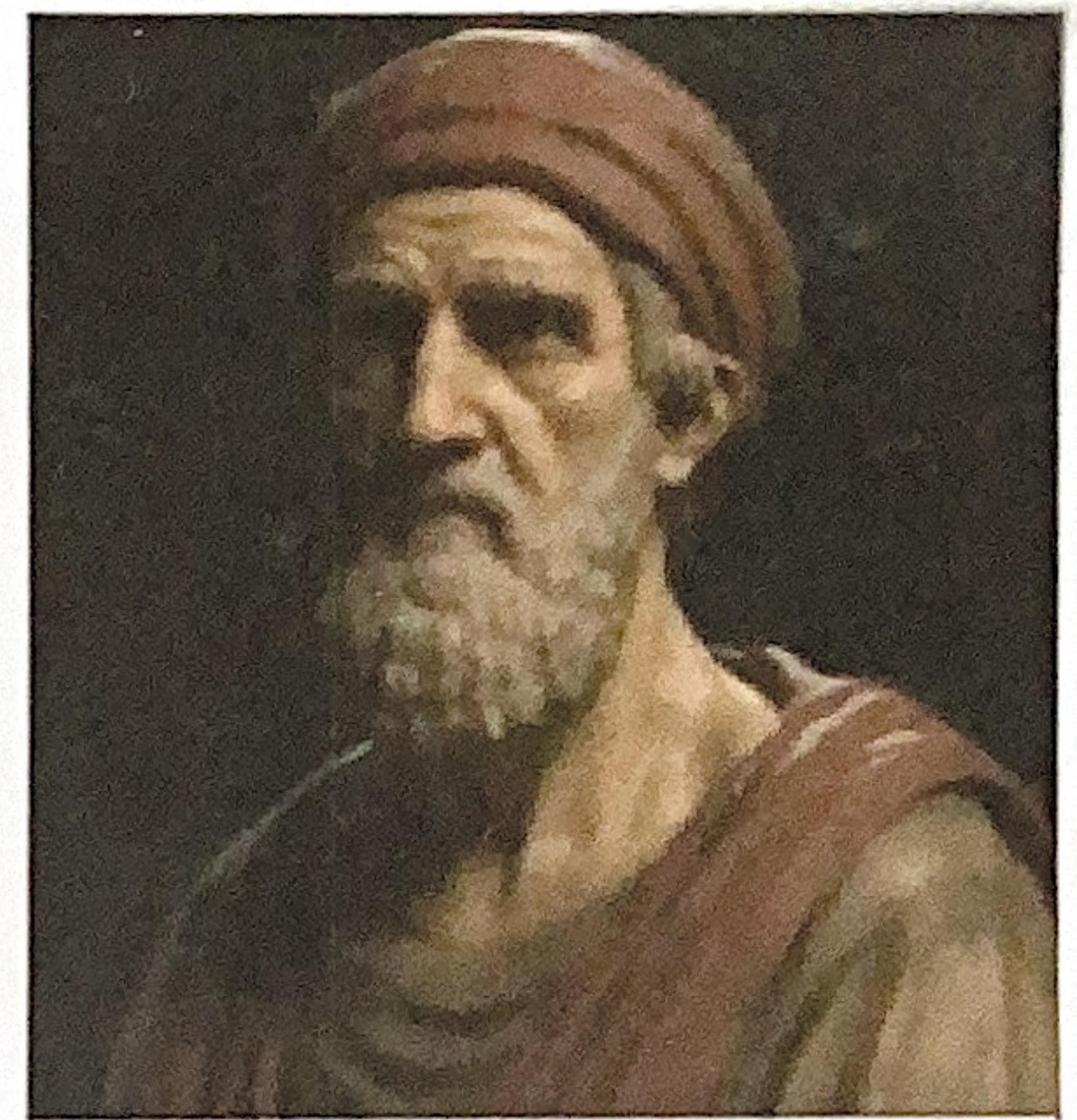


A H T

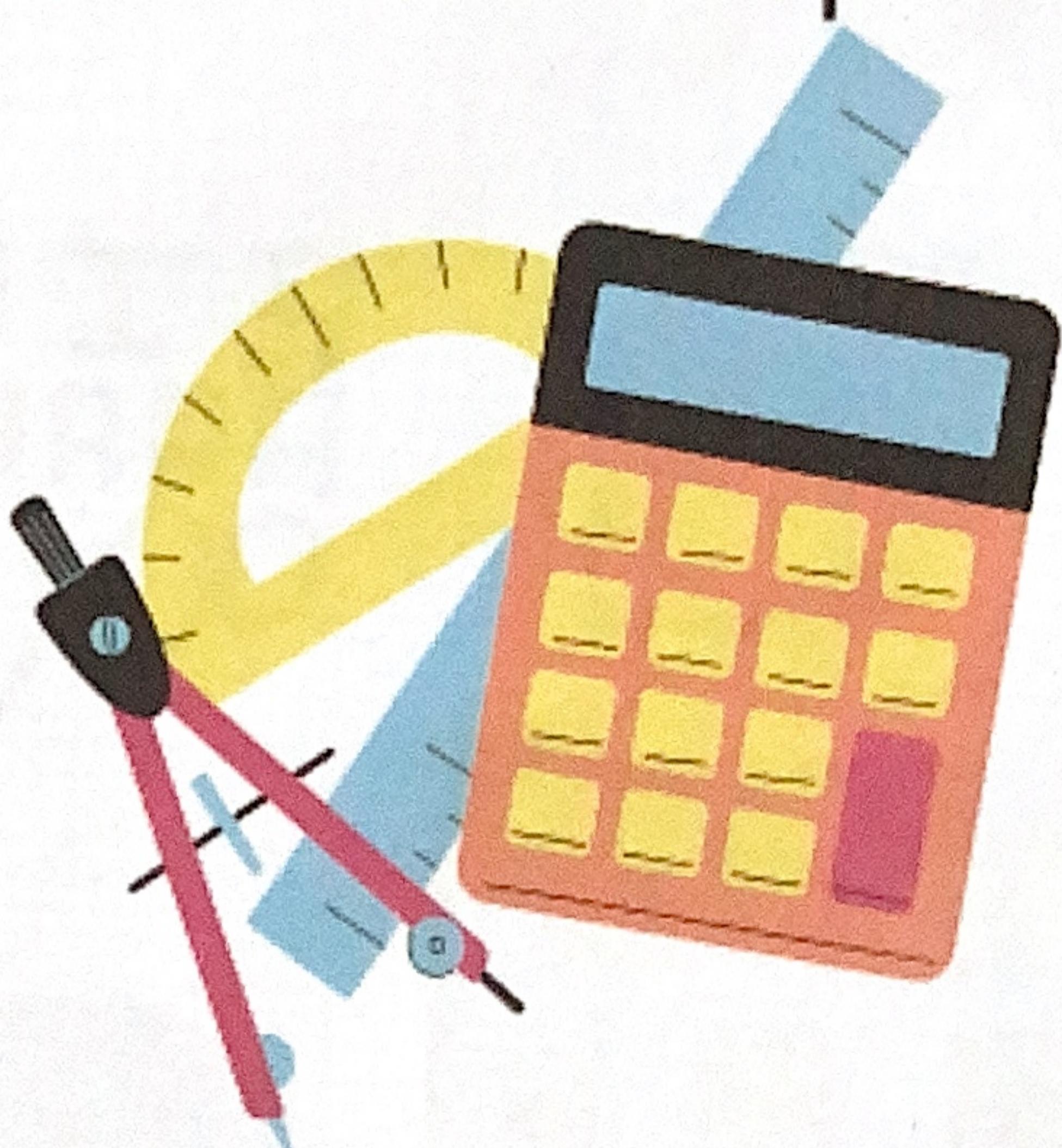
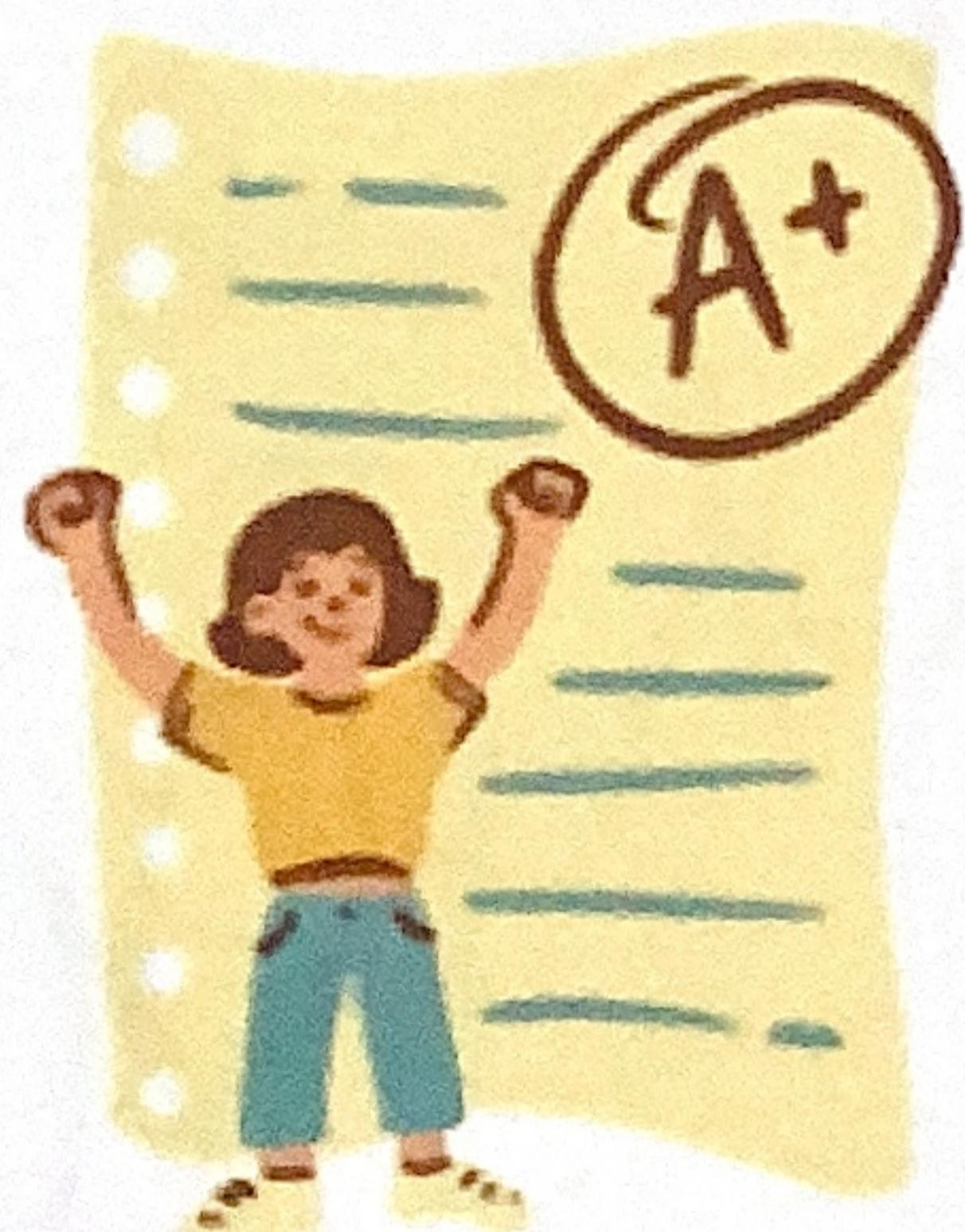


Les 10 premières décimales de pi sont :

3,1415926535



Pythagore



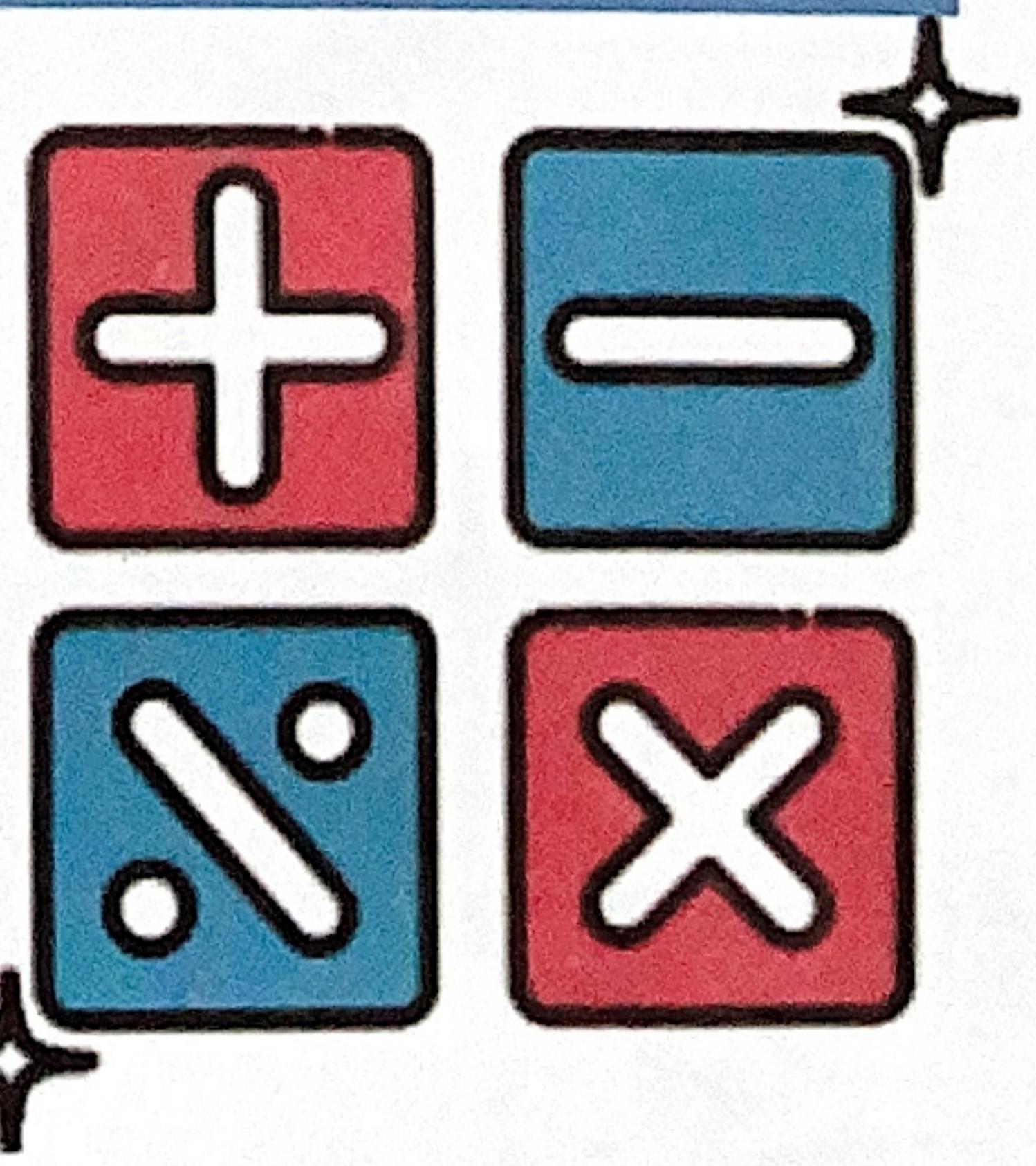
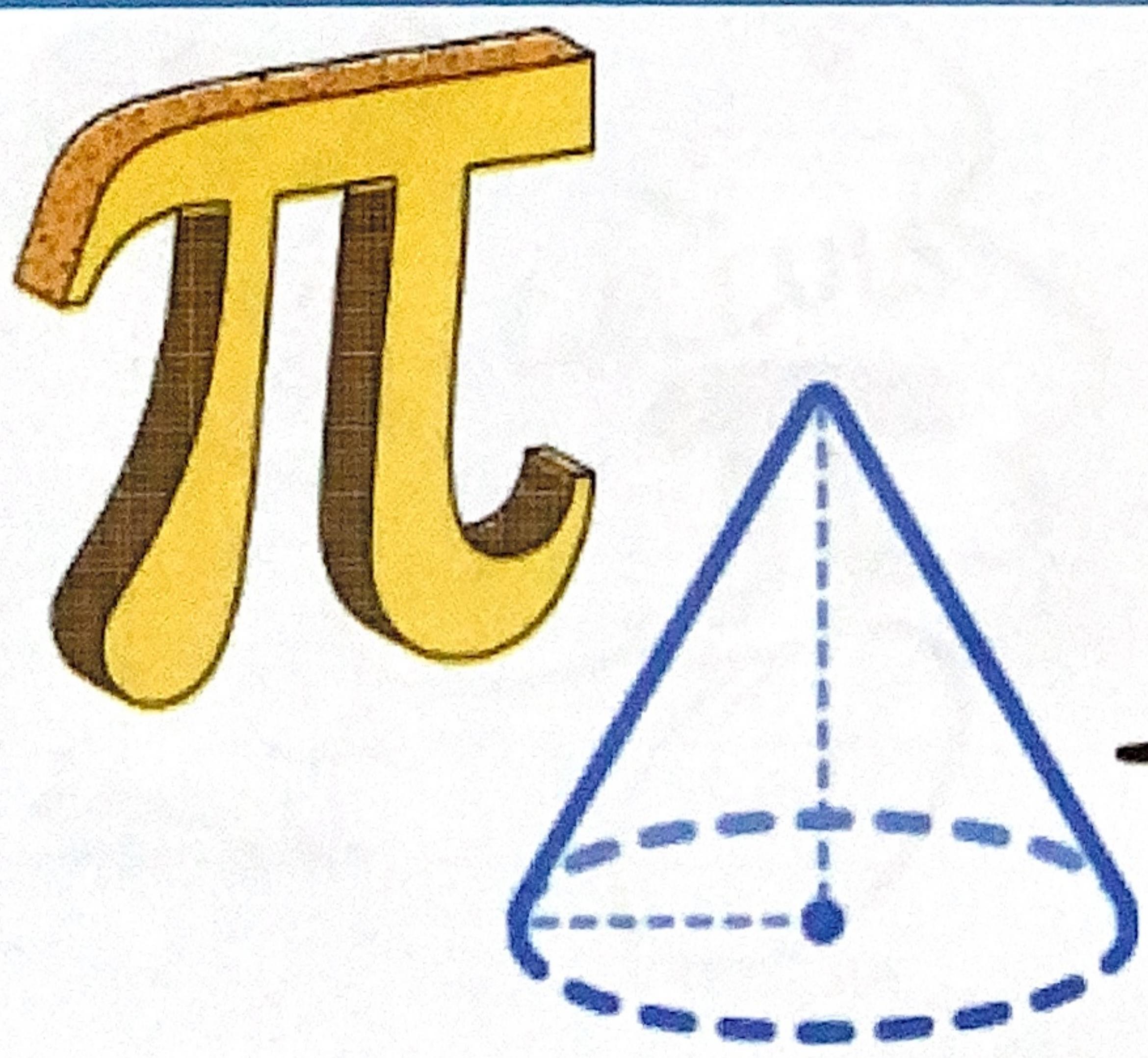
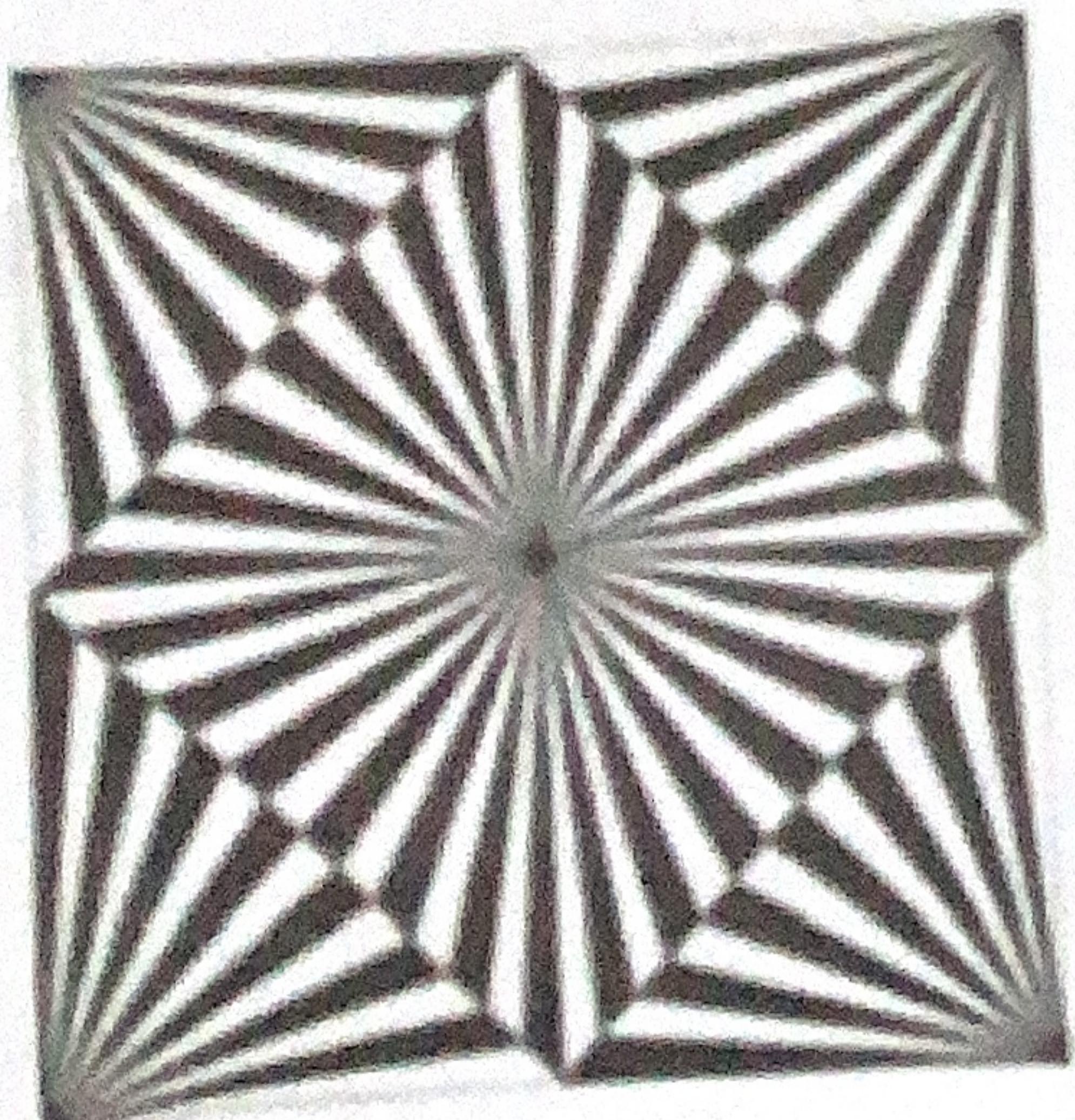
1234

MATHÉMATIQUES

$$2+2$$

“ Les mathématiques ne nous apprennent peut-être pas à ajouter le bonheur ou comment diminuer la tristesse. Mais elles nous apprennent une chose essentielle: chaque problème a une solution ”

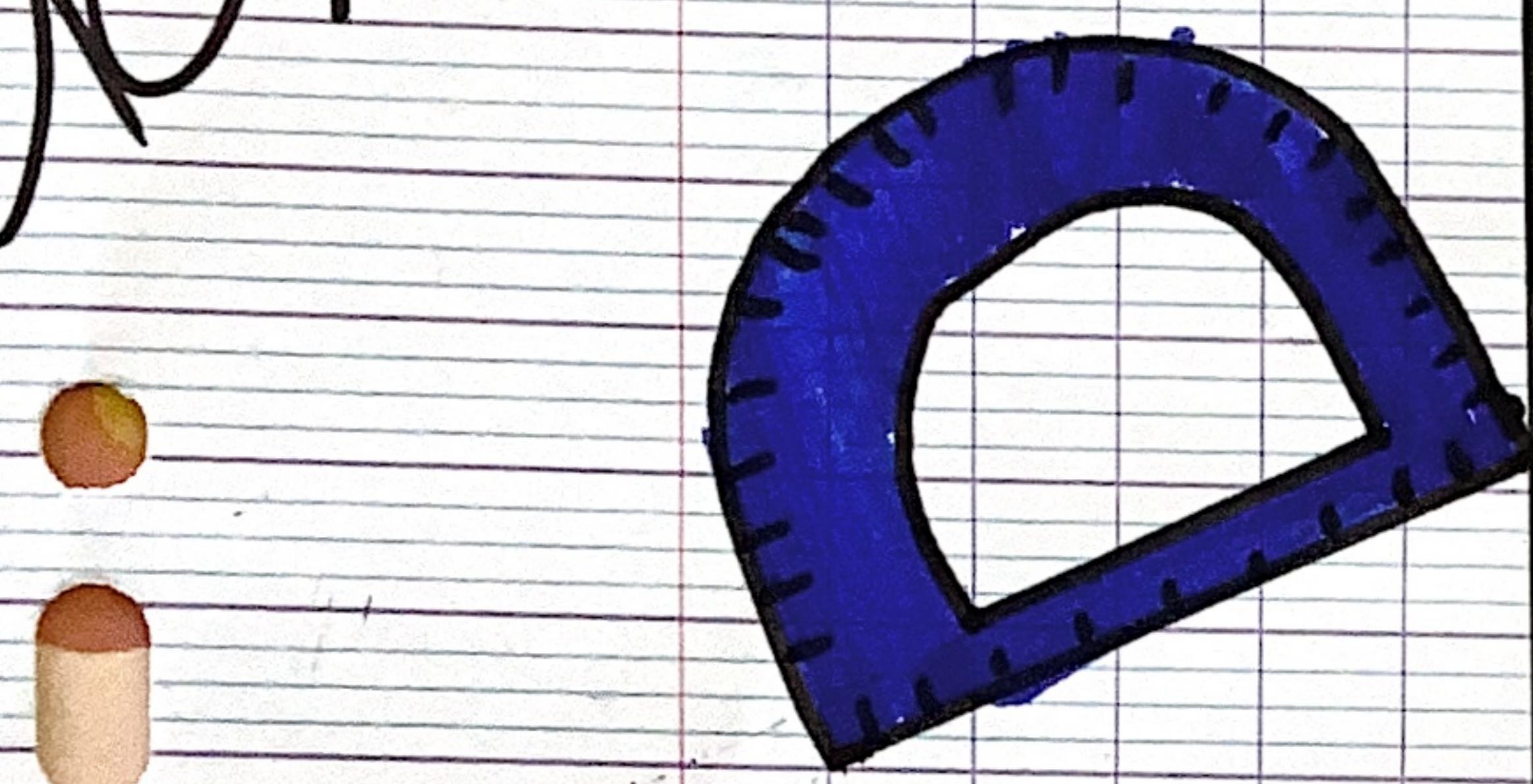
Siddharth Mishra



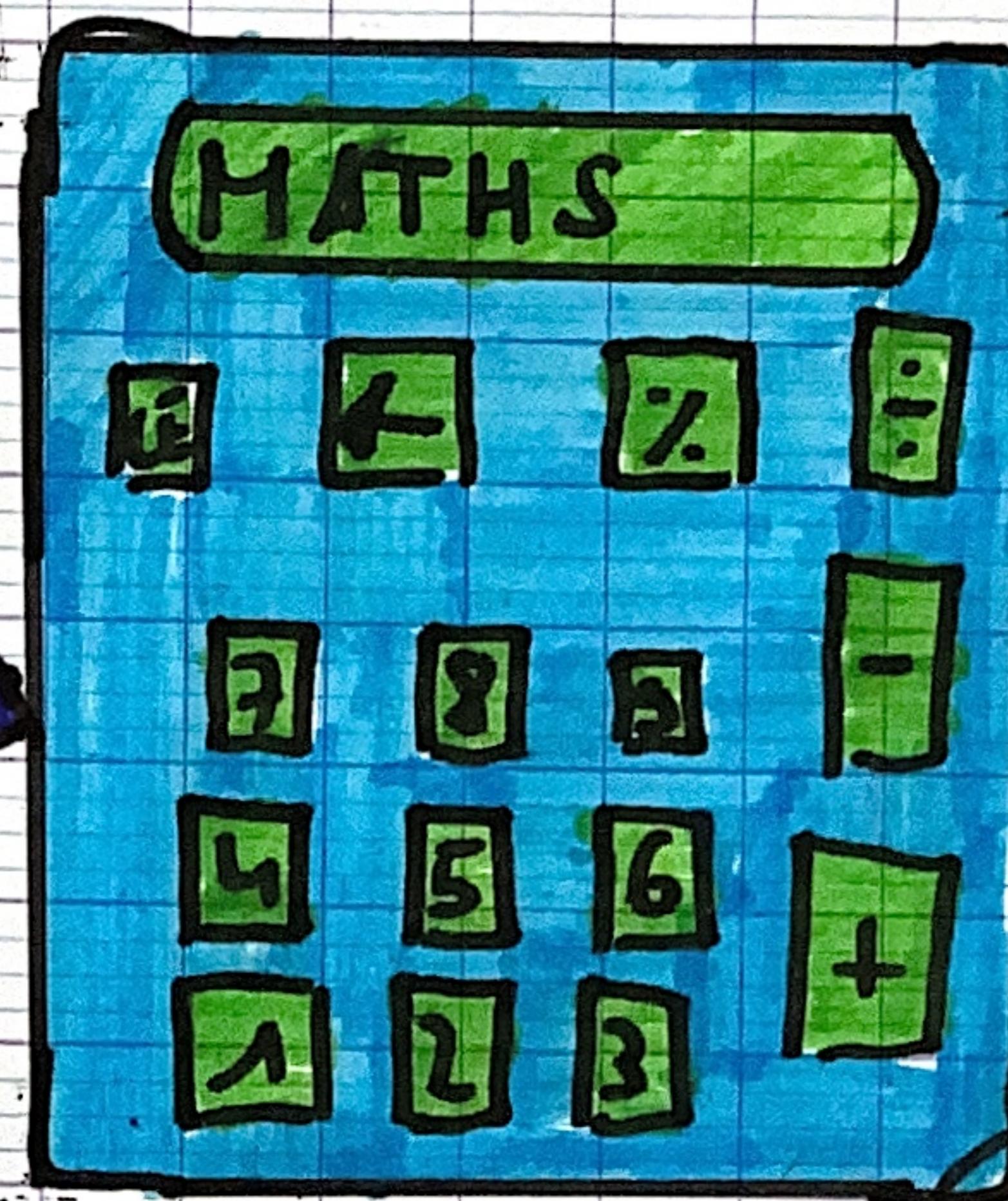
2024-2025

ANIS HOUARA

$$10 \times 10 = 100$$



$$5 \times 9 = 45$$



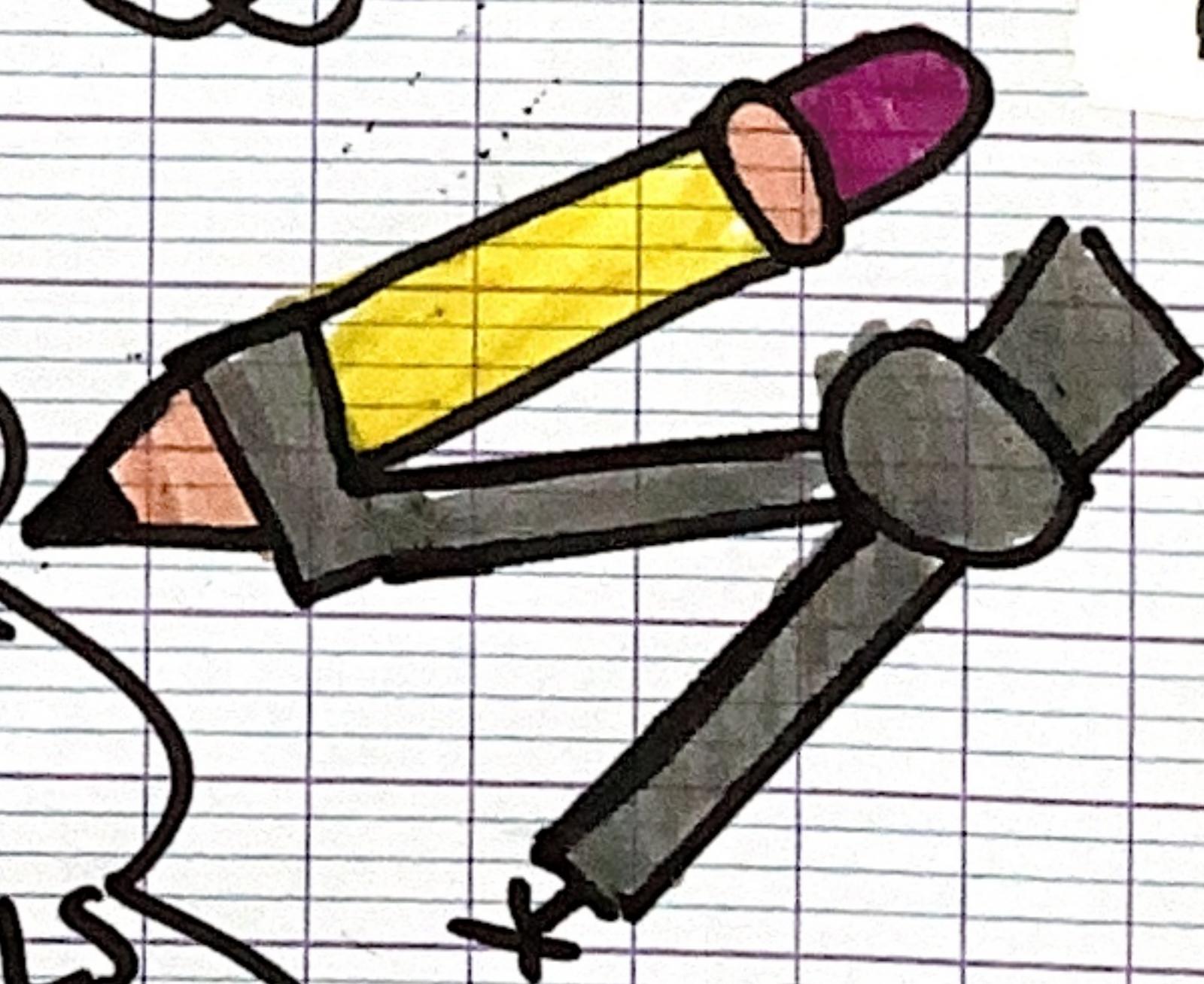
$$158,130$$

$$2 + 2 = 4$$

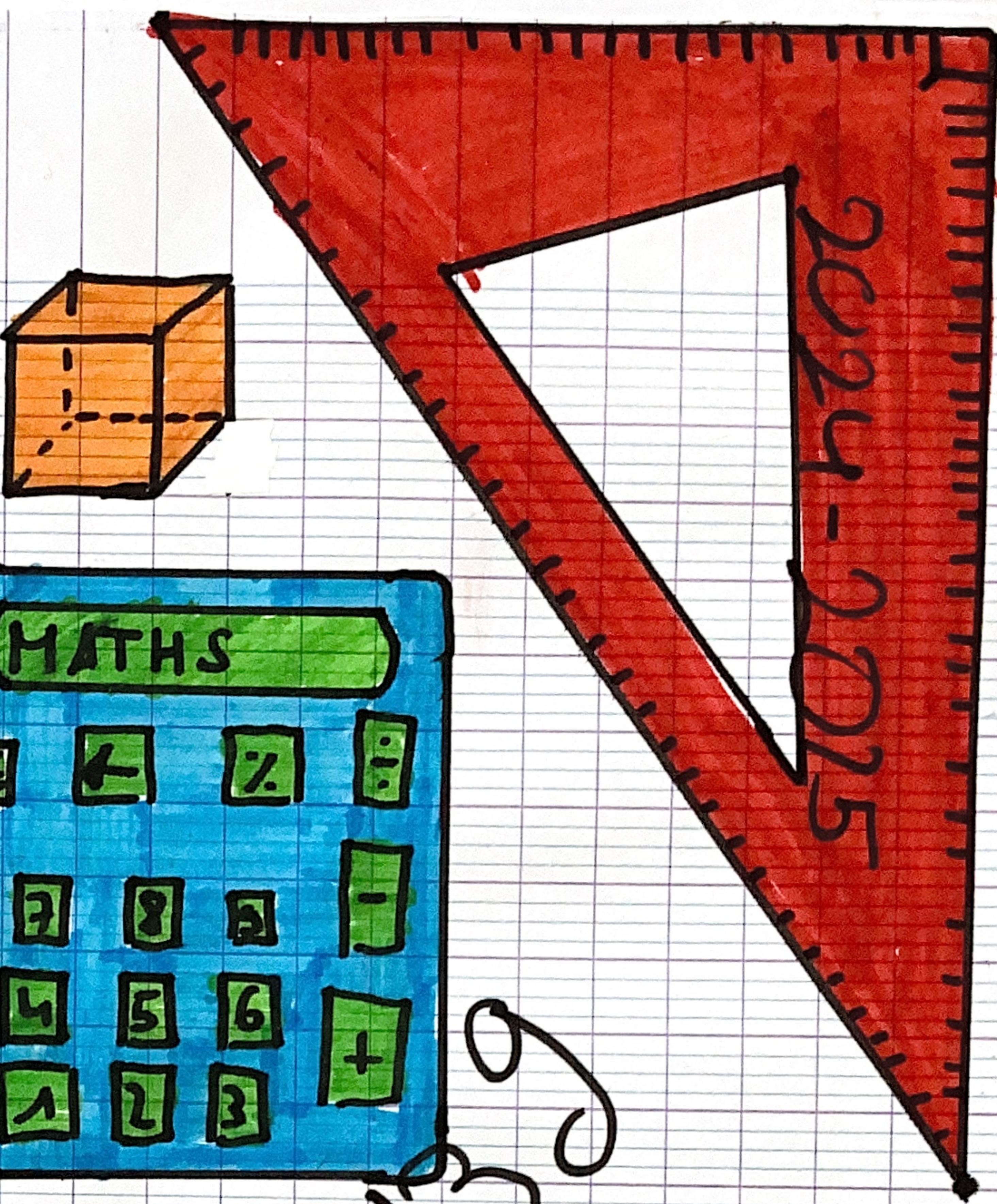


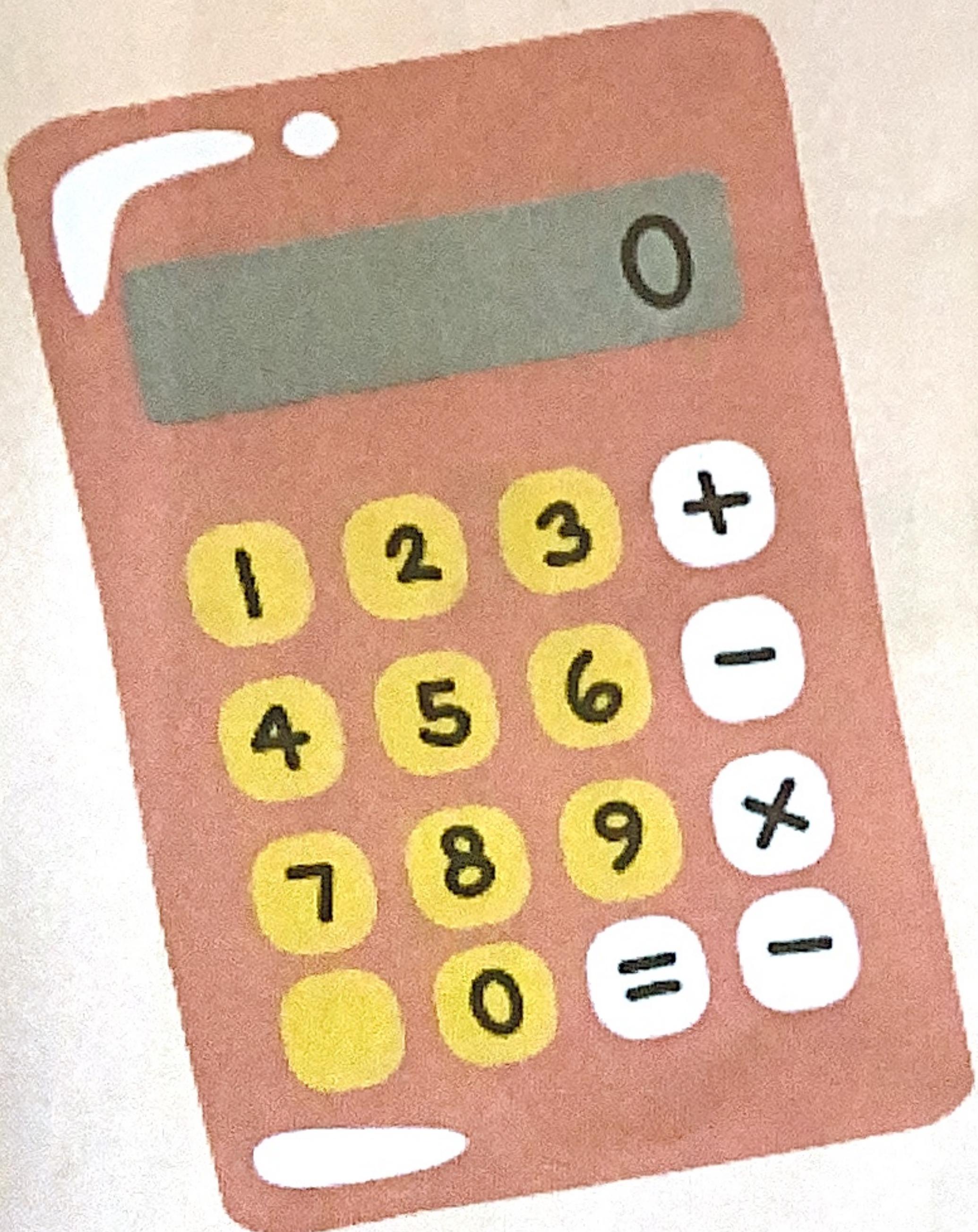
5ème J

MAPS
+
CALCULUS
= π



$$8 + 8 = 16$$

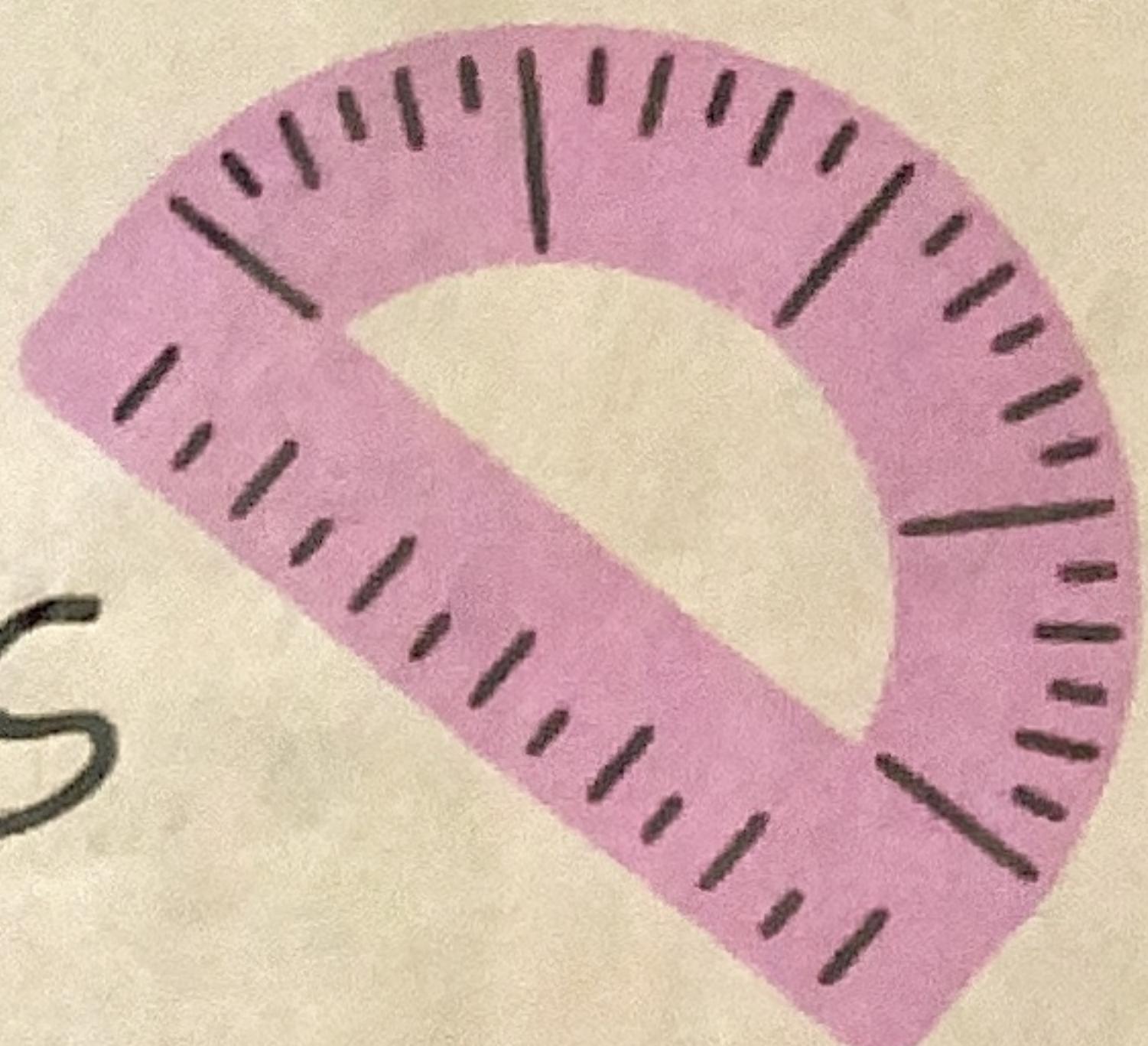




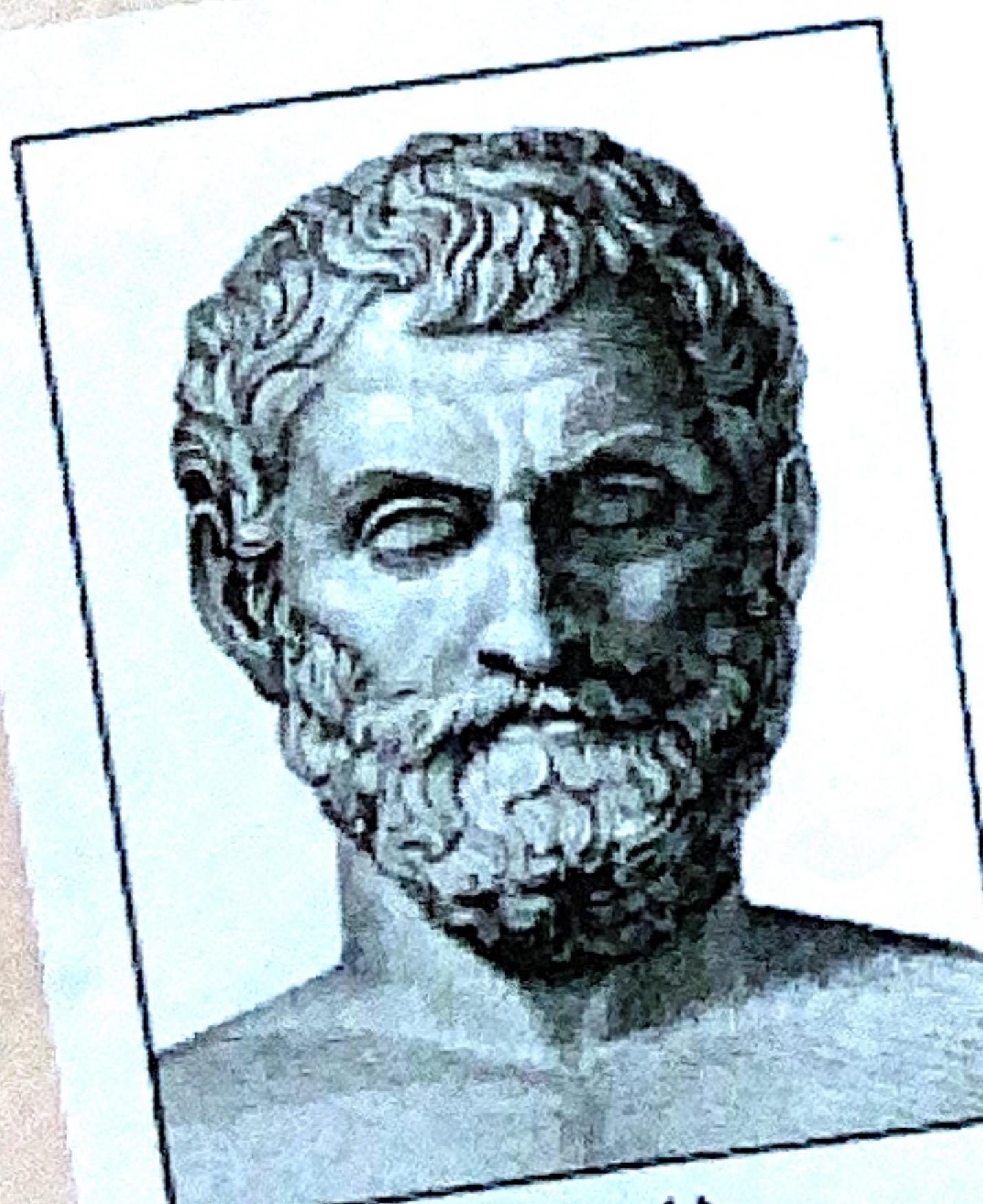
$$\frac{5}{8}$$

π

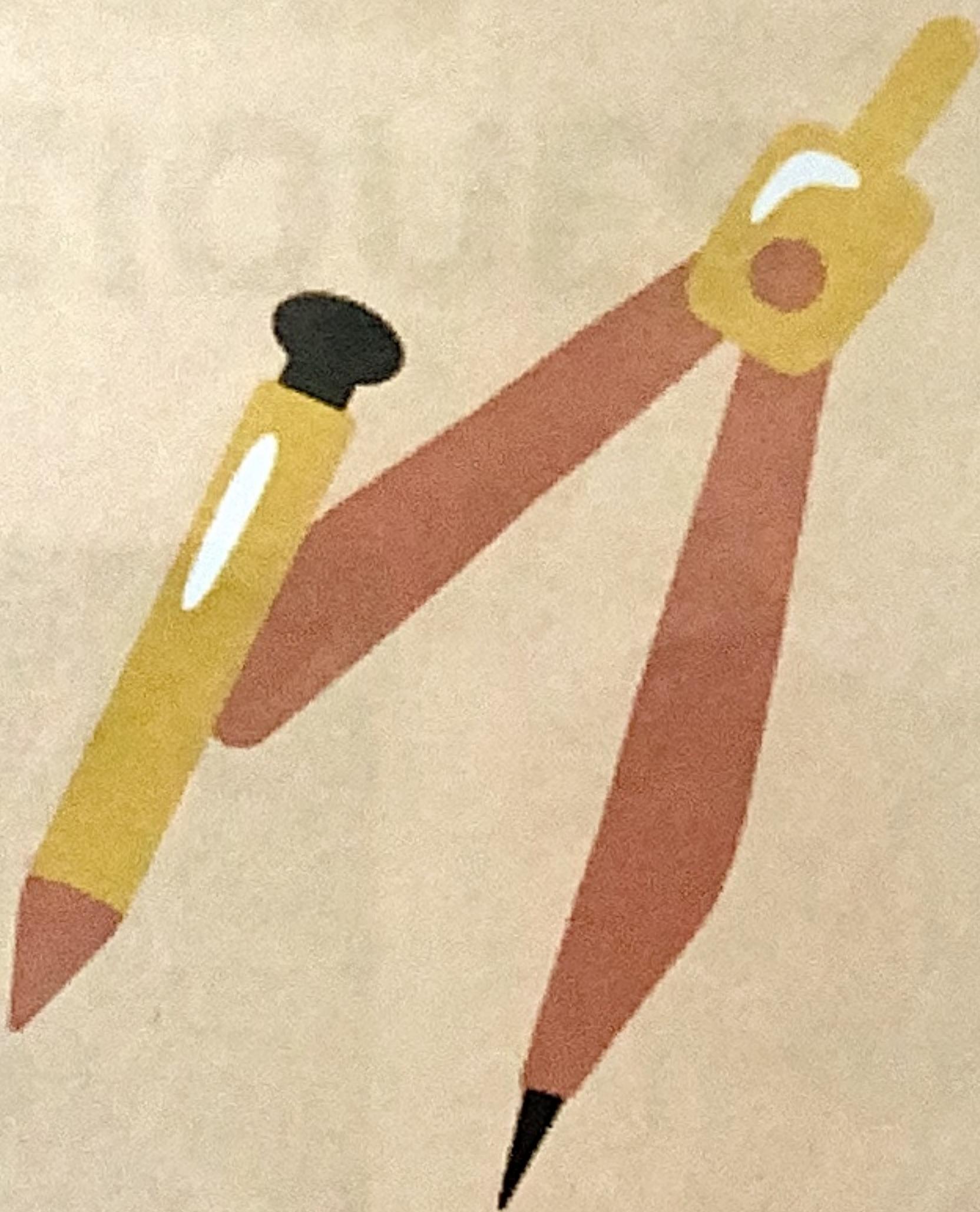
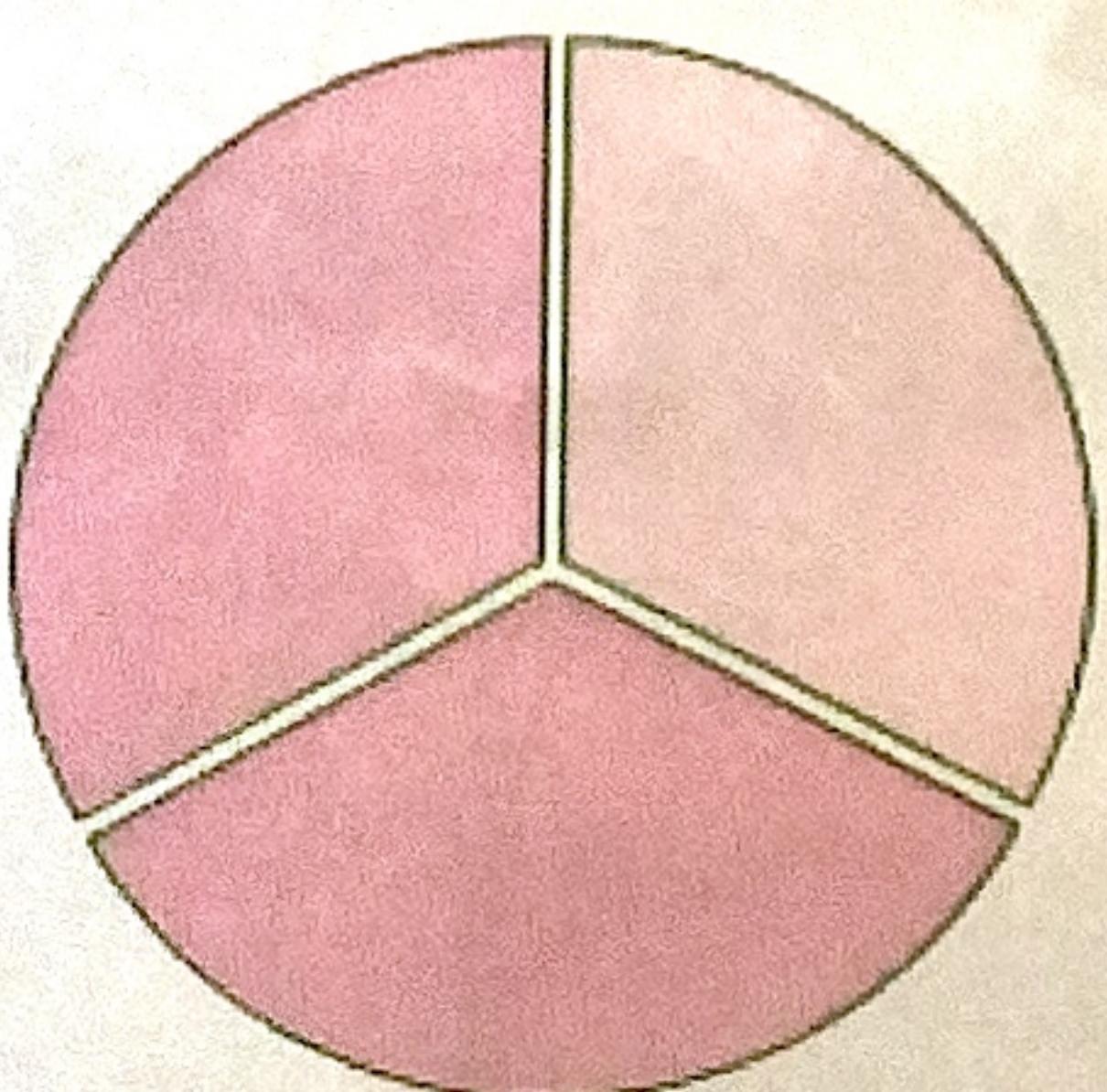
3,1415926535



Mathématiques

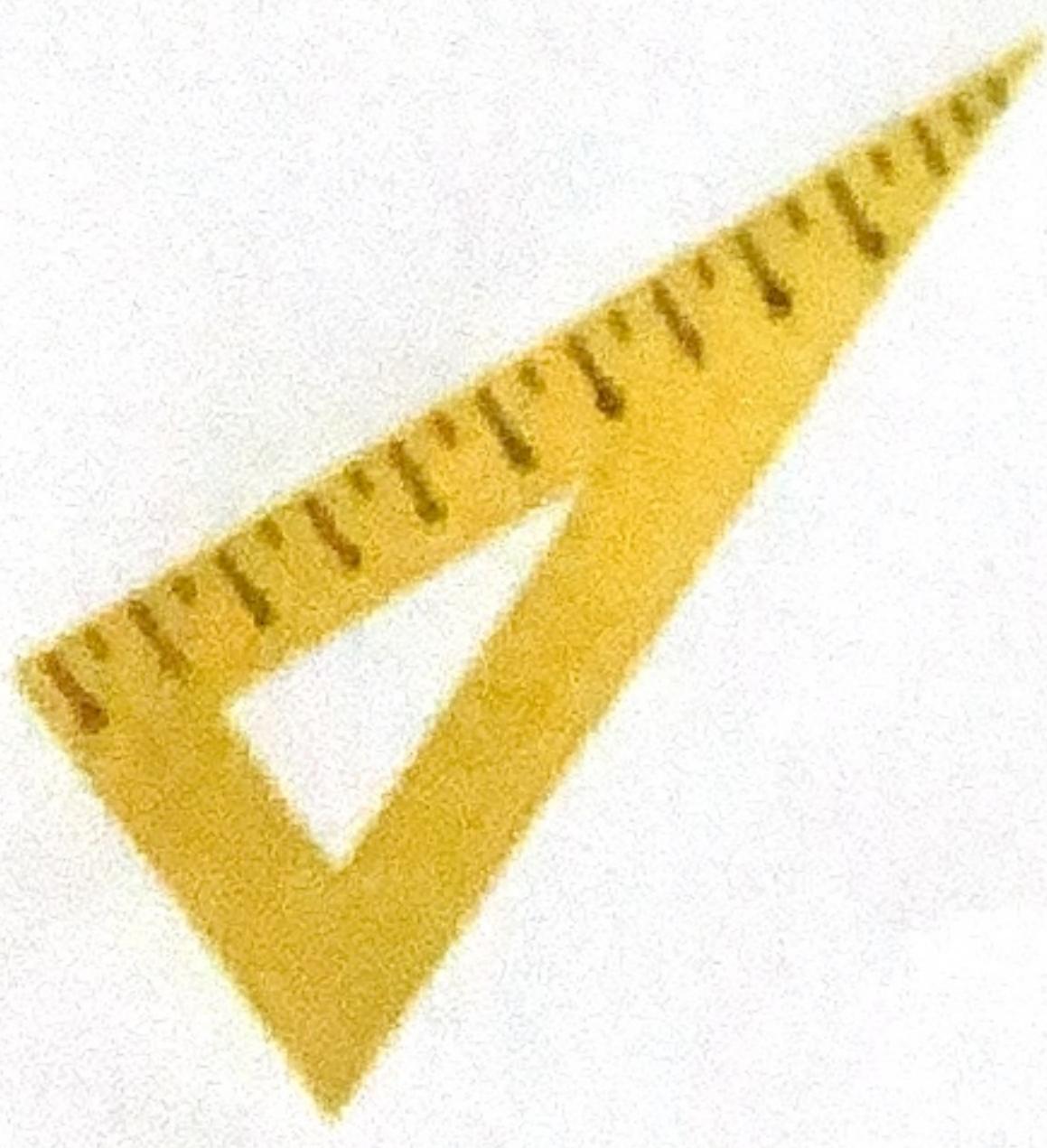
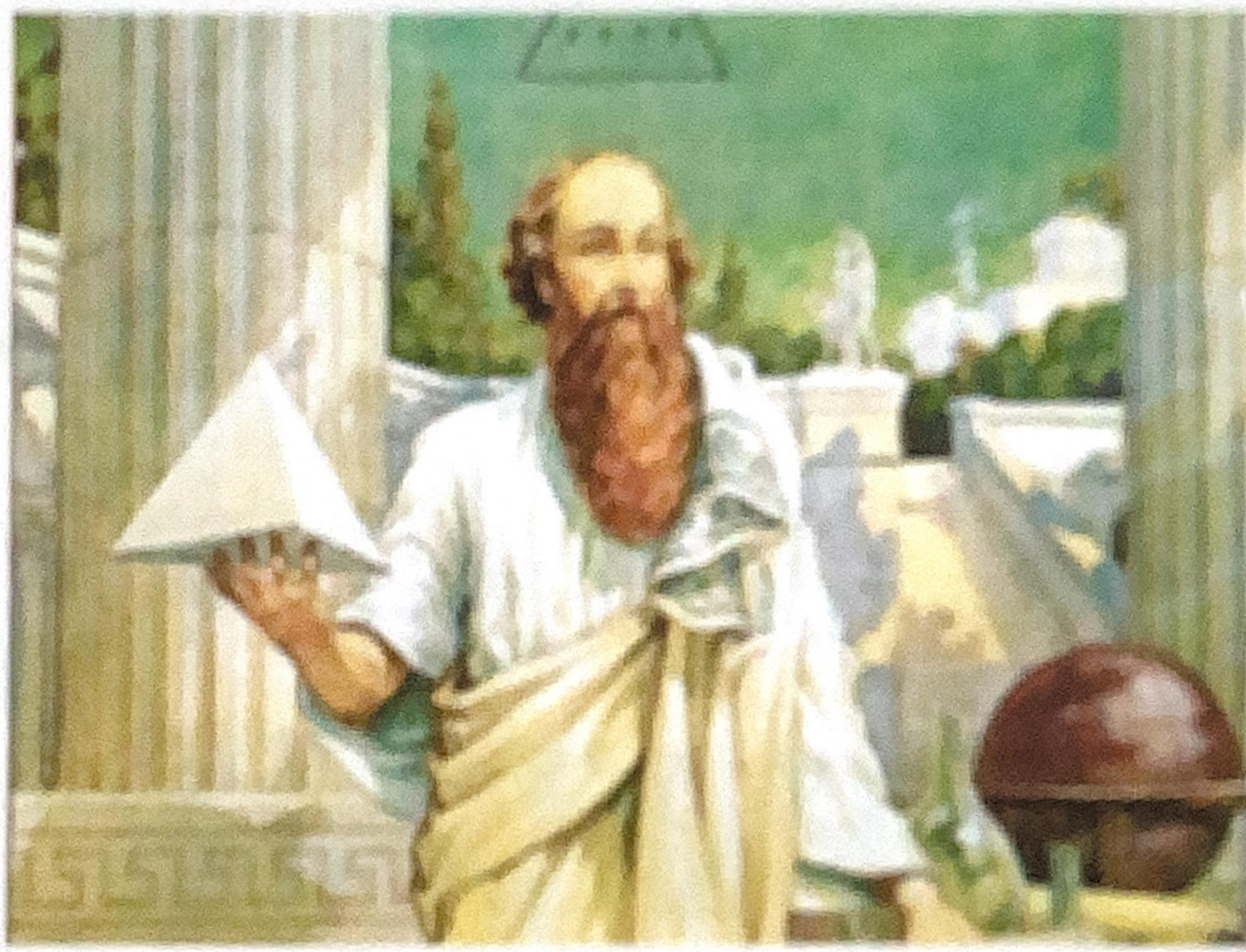
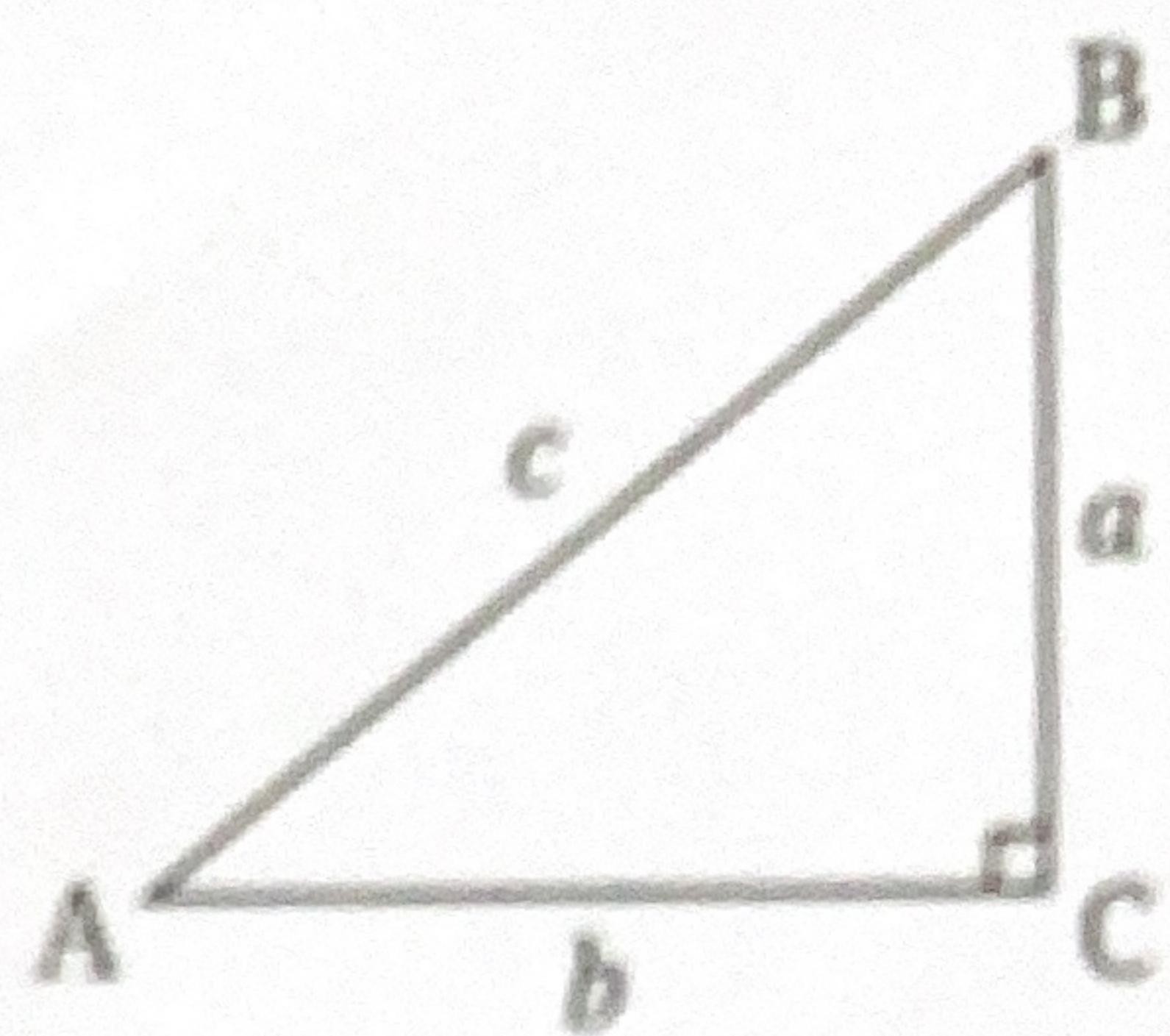


Thalès



« Sans les mathématiques, vous ne pouvez rien faire. Tout ce qui vous entoure est mathématique. Tout ce qui vous entoure est nombre. »
Shakuntala

3,1415926535



MATHEMATIQUES



Le spectacle du monde ressemble à celui des jeux olympiques : les uns y tiennent boutique ; d'autres patent de leur personne ; d'autres se contentent de regarder.

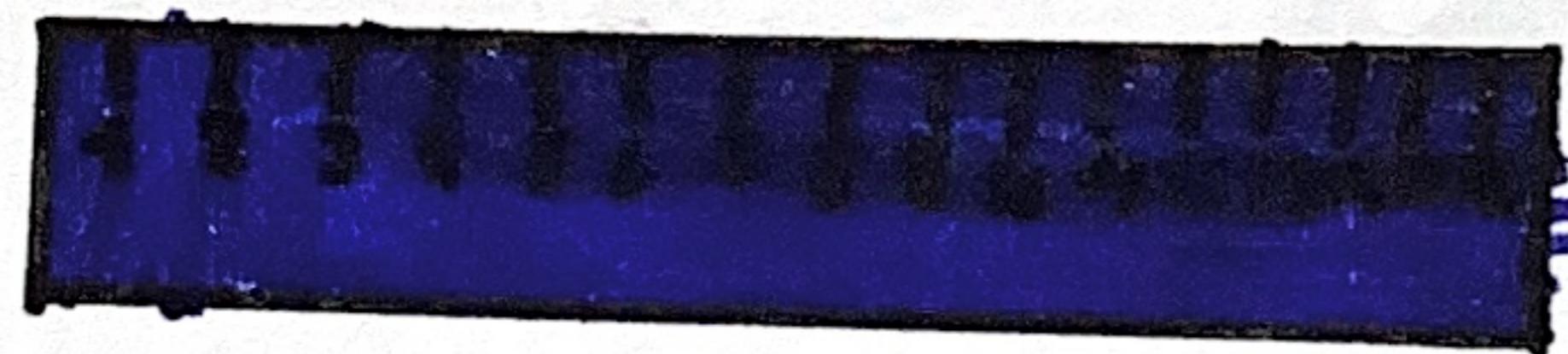
Pythagore

www.citatum.ca/index.html

π

~~MA~~ ÷ THE + ~~NAT~~ Ti - ~~QXUE~~

MATHÉMATIQUES



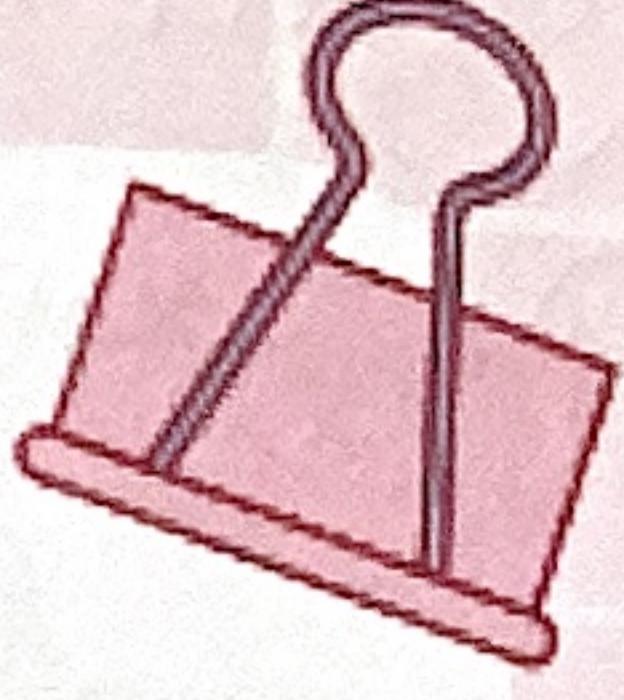
EUKΛΕΙΔΗΣ
Euclide

3141592653589793

Prénom:

Nom de Famille:

Classe:

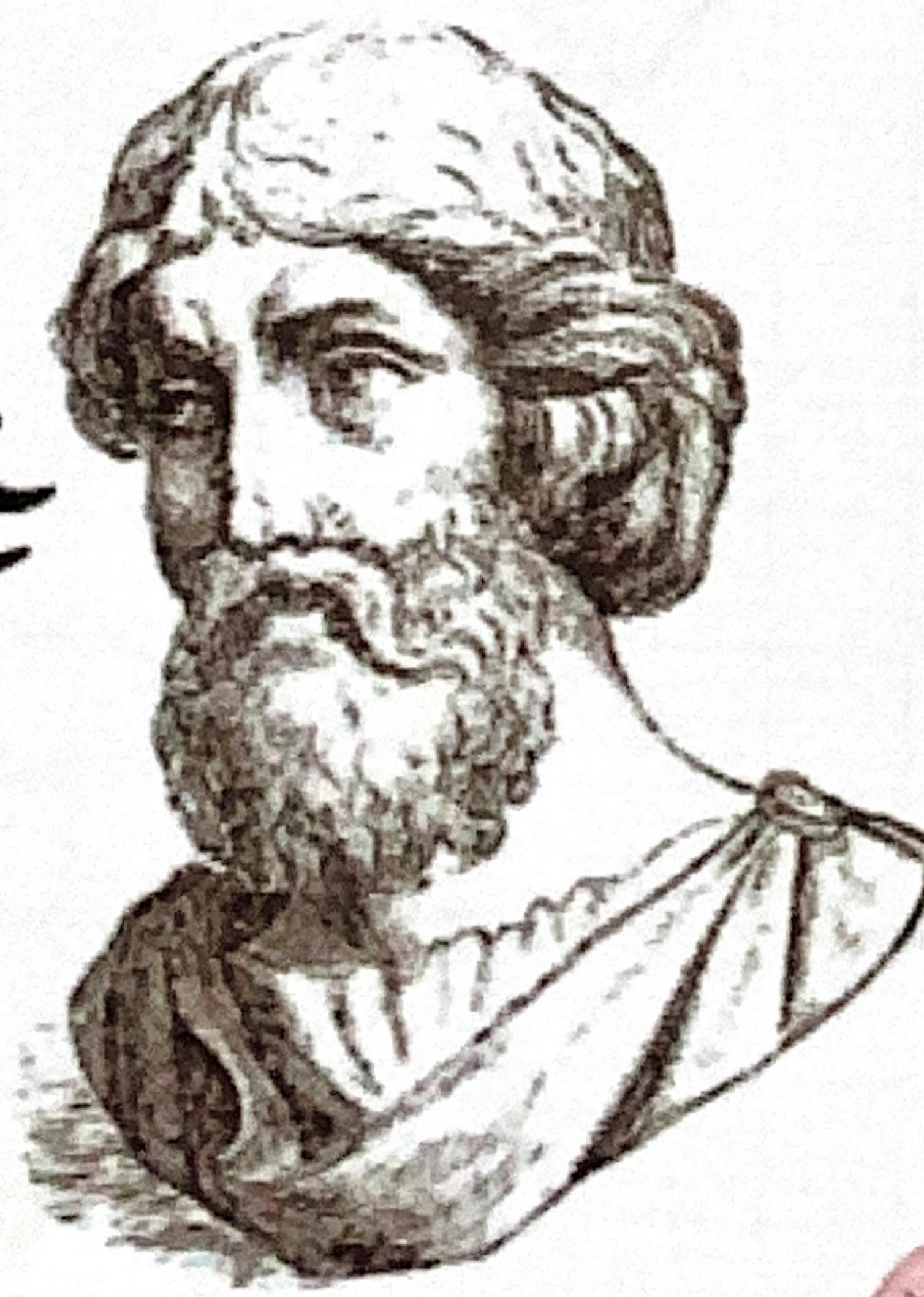


MATHÉMATIQUES

$$\pi = 3,14159$$

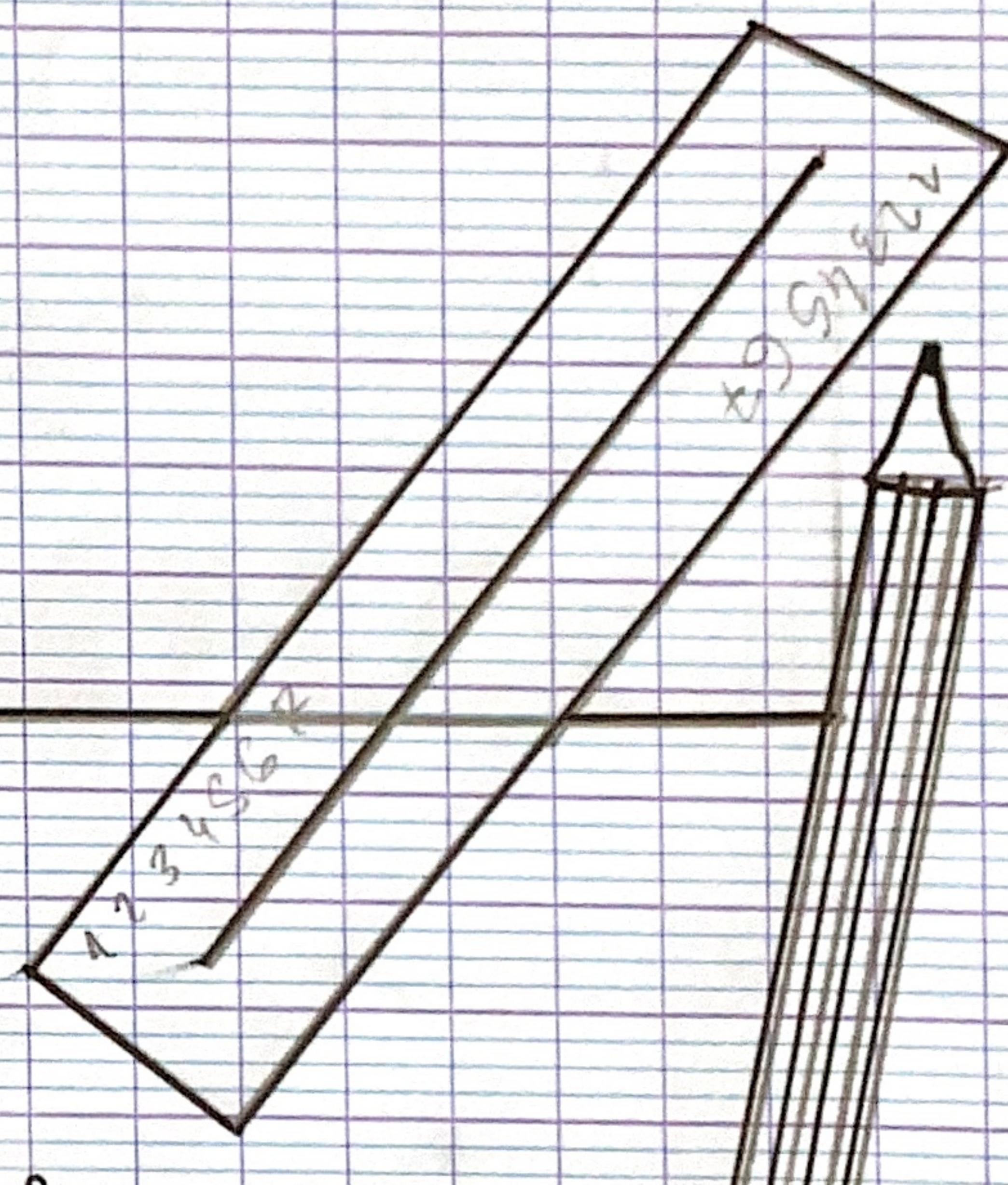
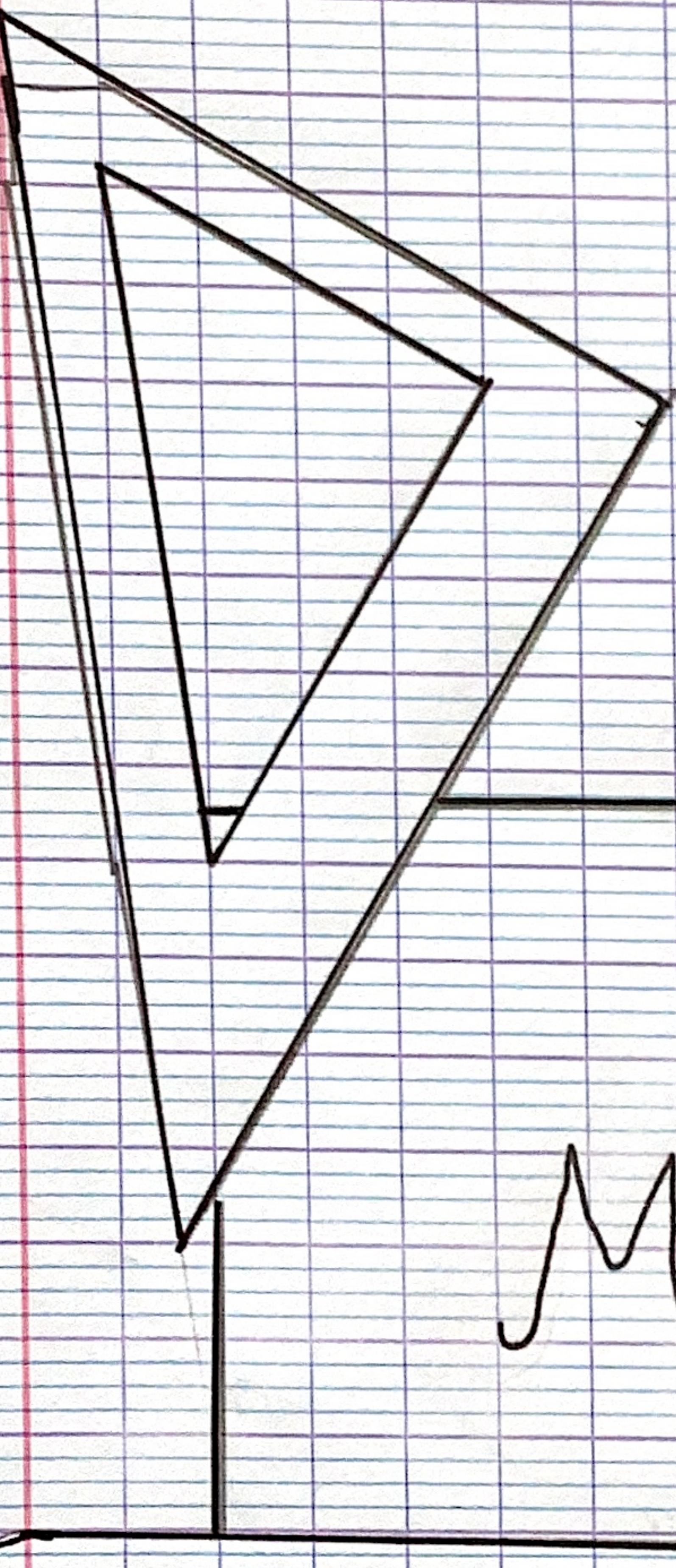


$$x_1 = \frac{-b + \sqrt{b^2 - 4ac}}{2a}$$



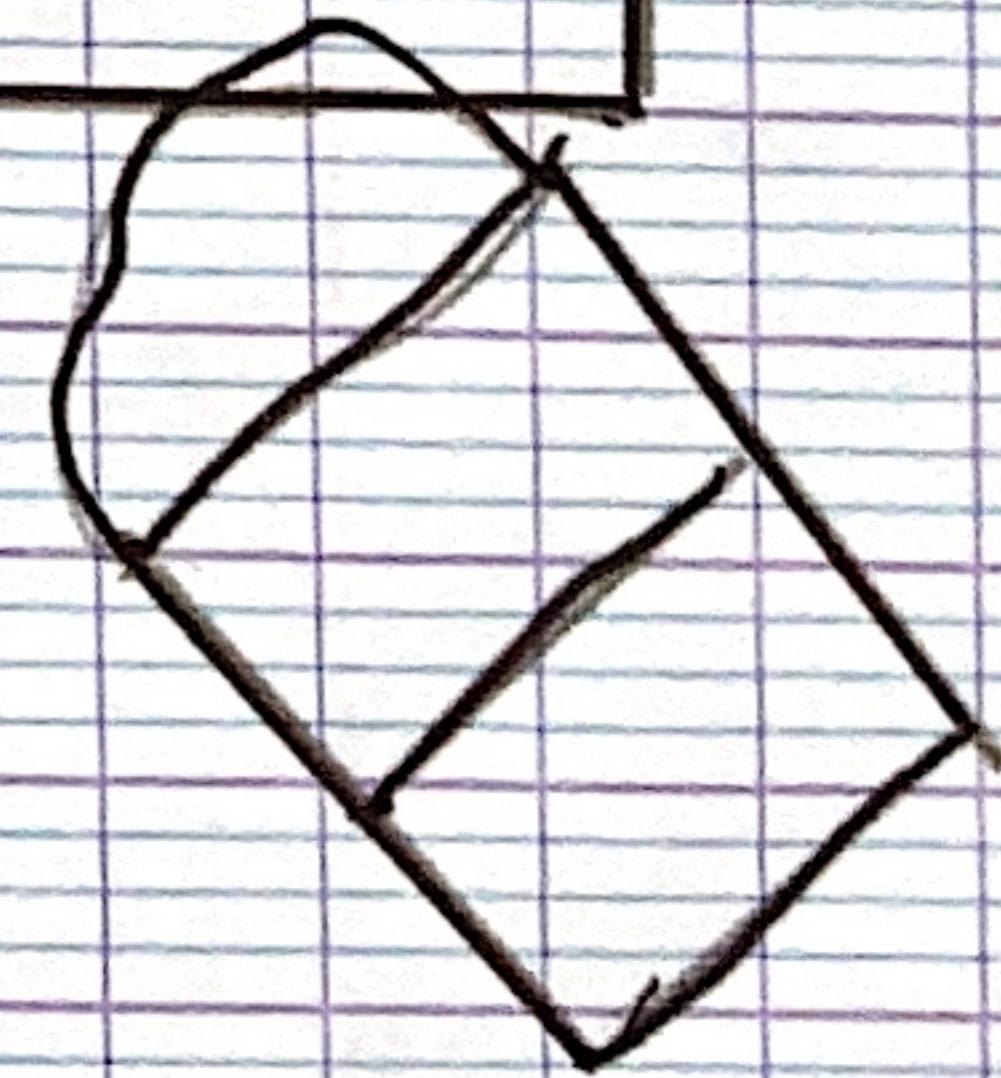
Nom
Prénom
Classe

Professeur

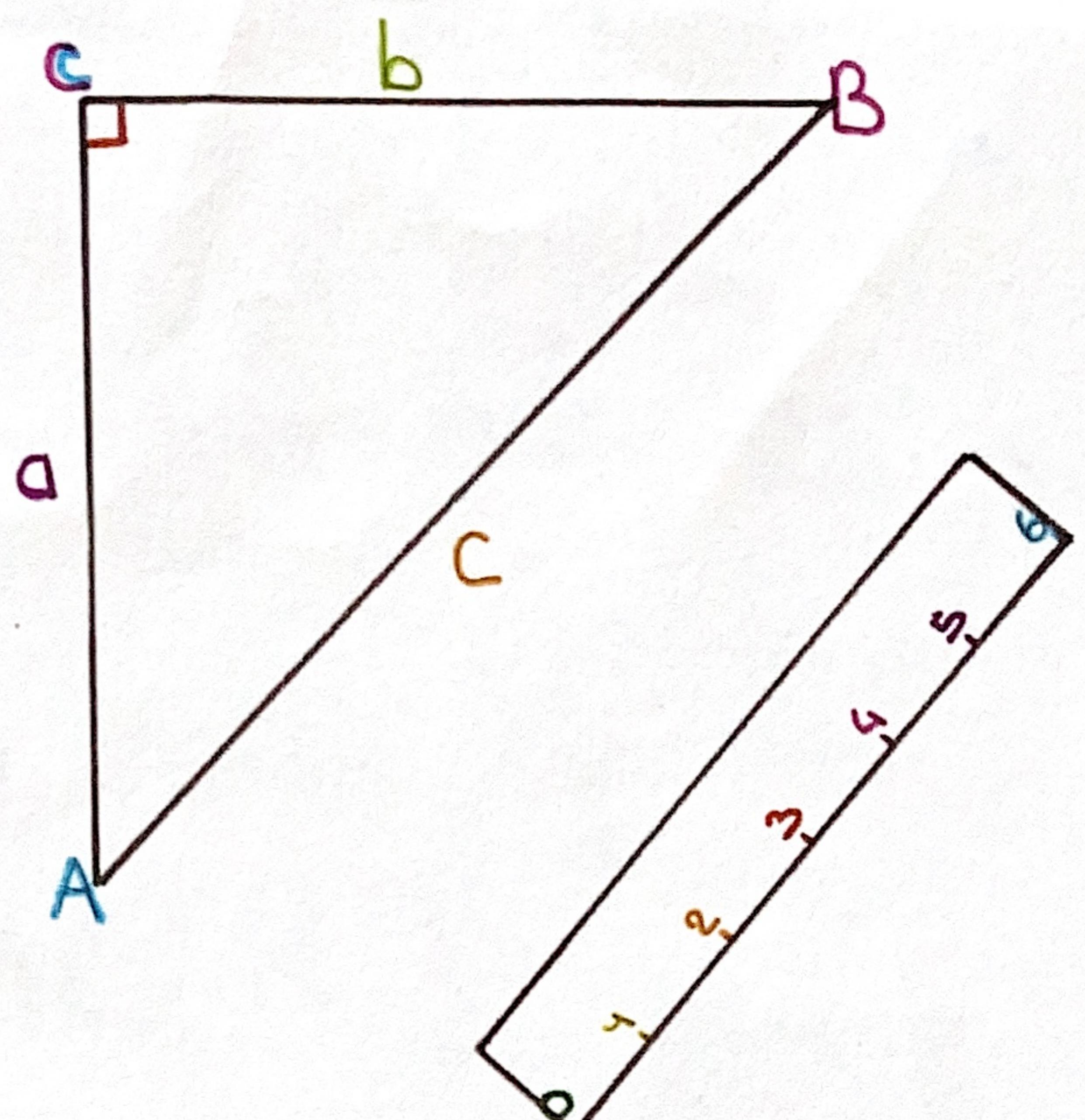
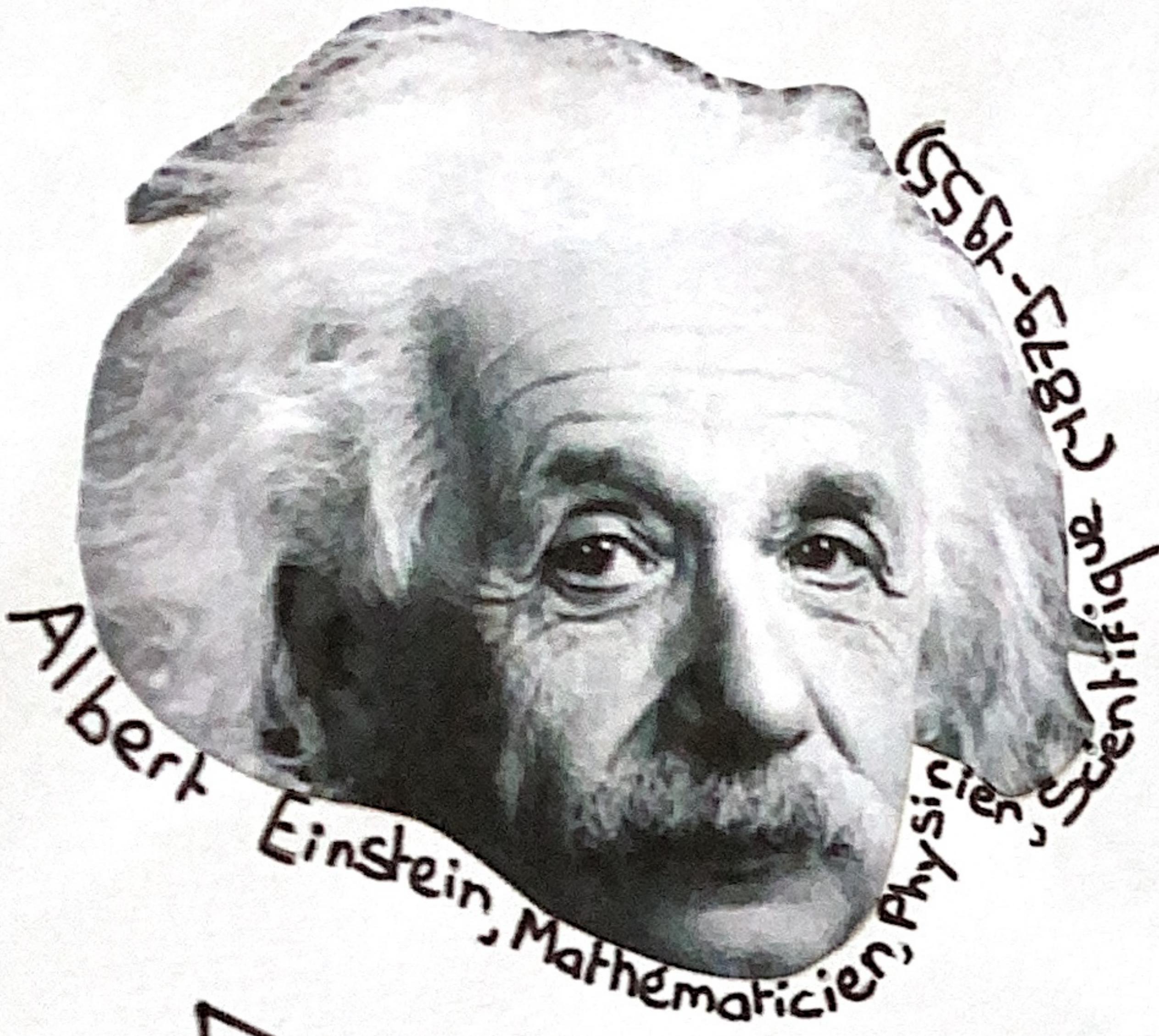


Maths

1	2	3
4	5	6
7	8	9

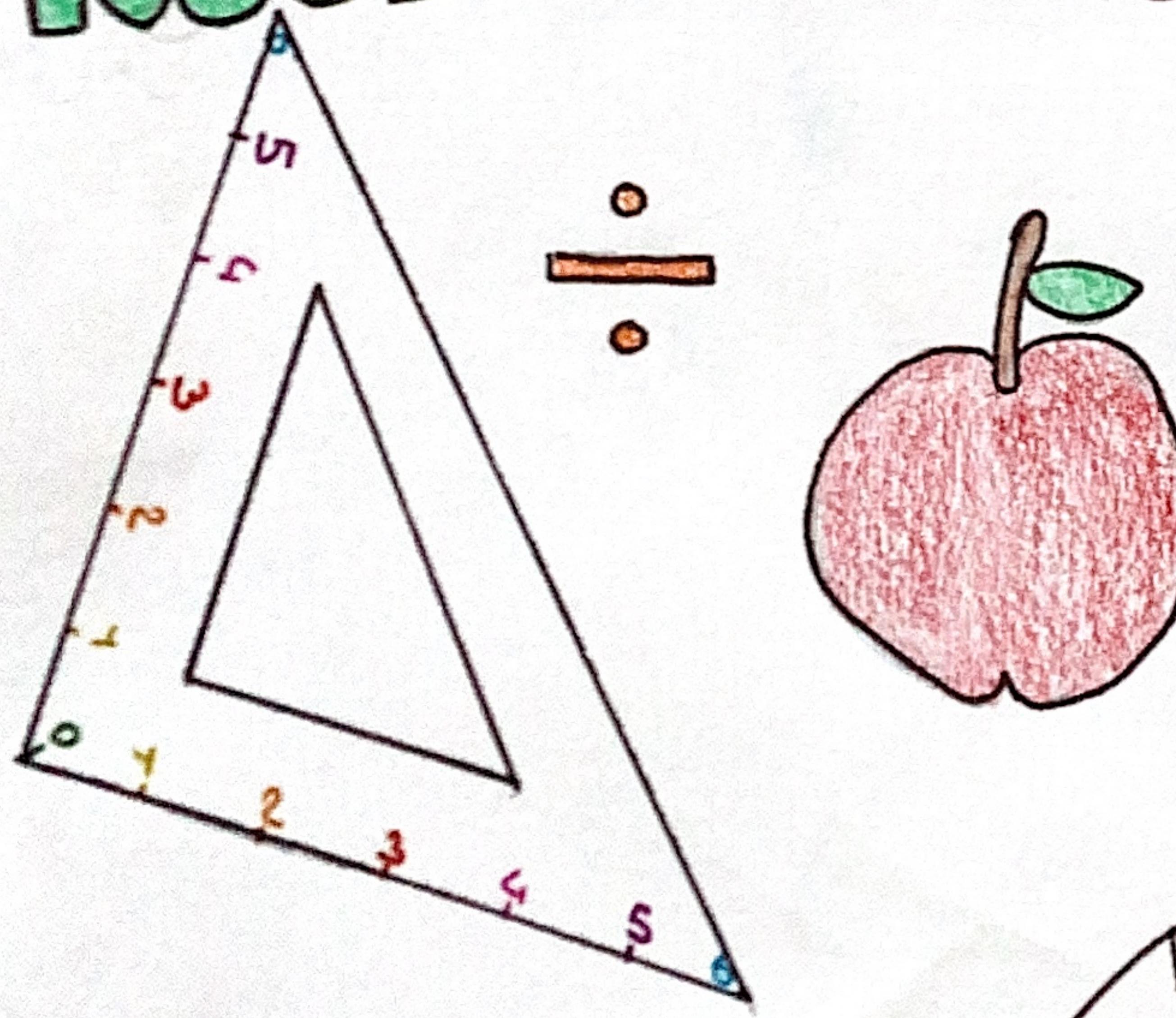


Année



$$a^2 + b^2 = c^2$$

MATHÉMATIQUES



3,1415926535

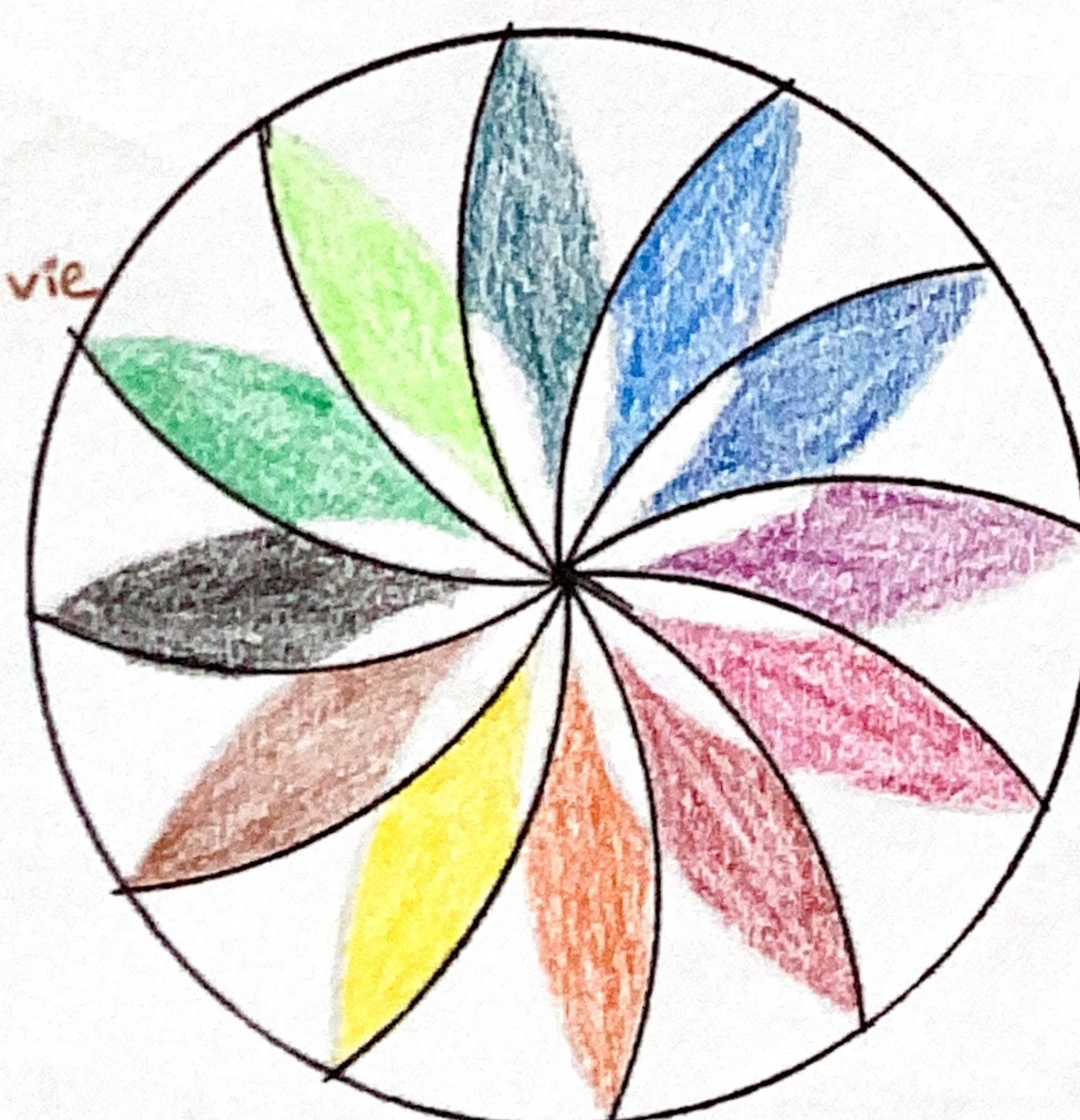
$$\pi$$

Soit A un succès dans la vie
Alors $A = x + y + z$, où

x = travailler

y = s'amuser

z = se faire



Albert Einstein



= Mathématiques



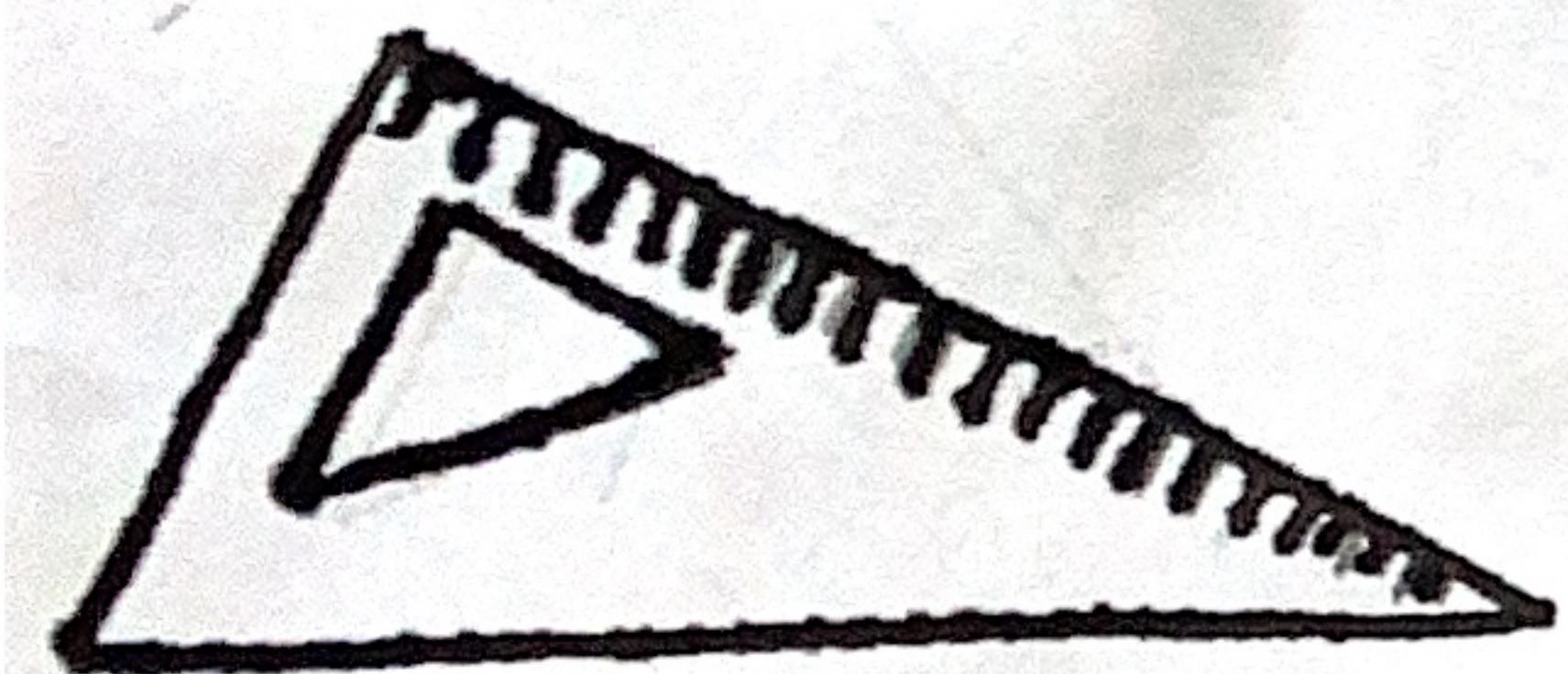
"On a pas peur de la
MORT"



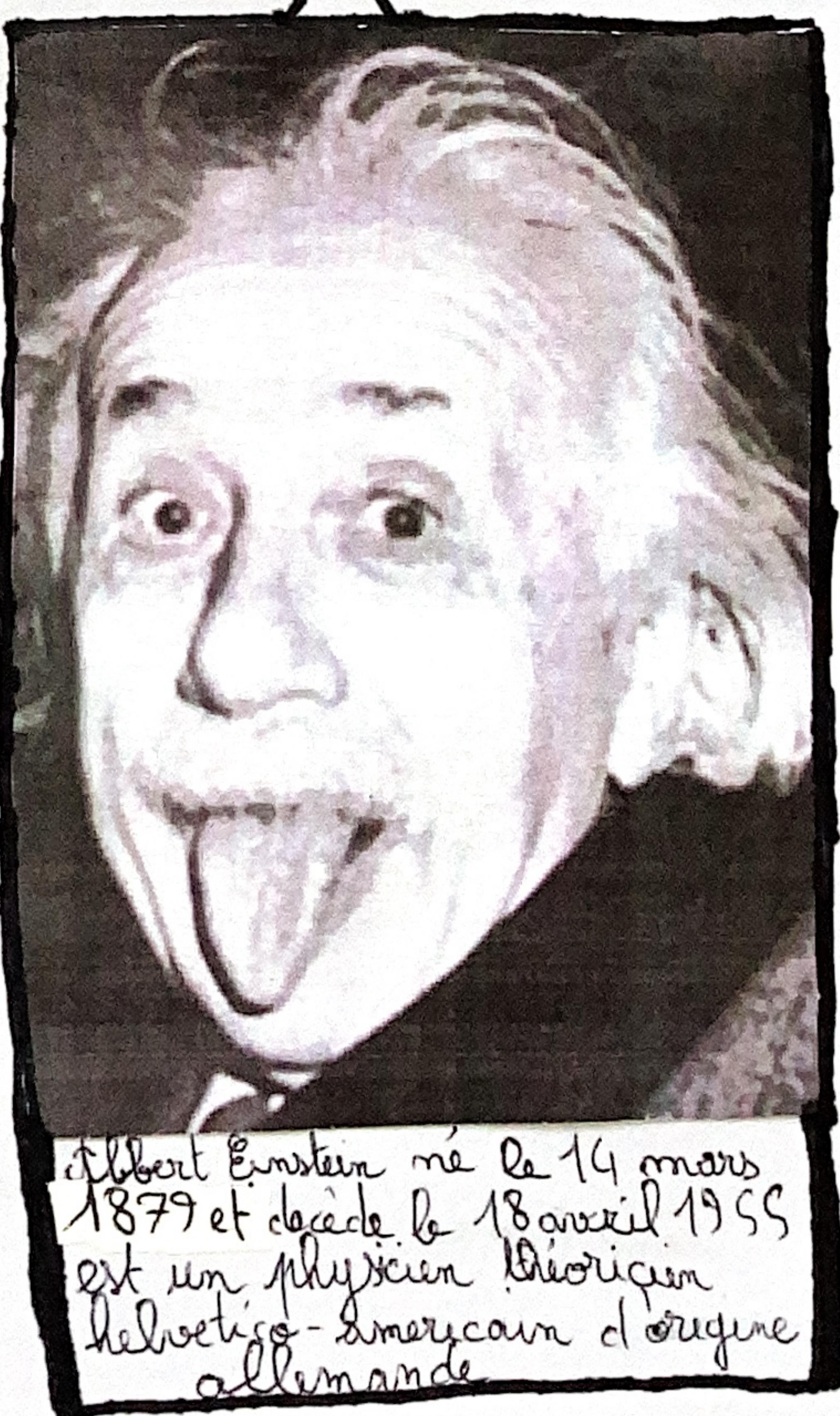
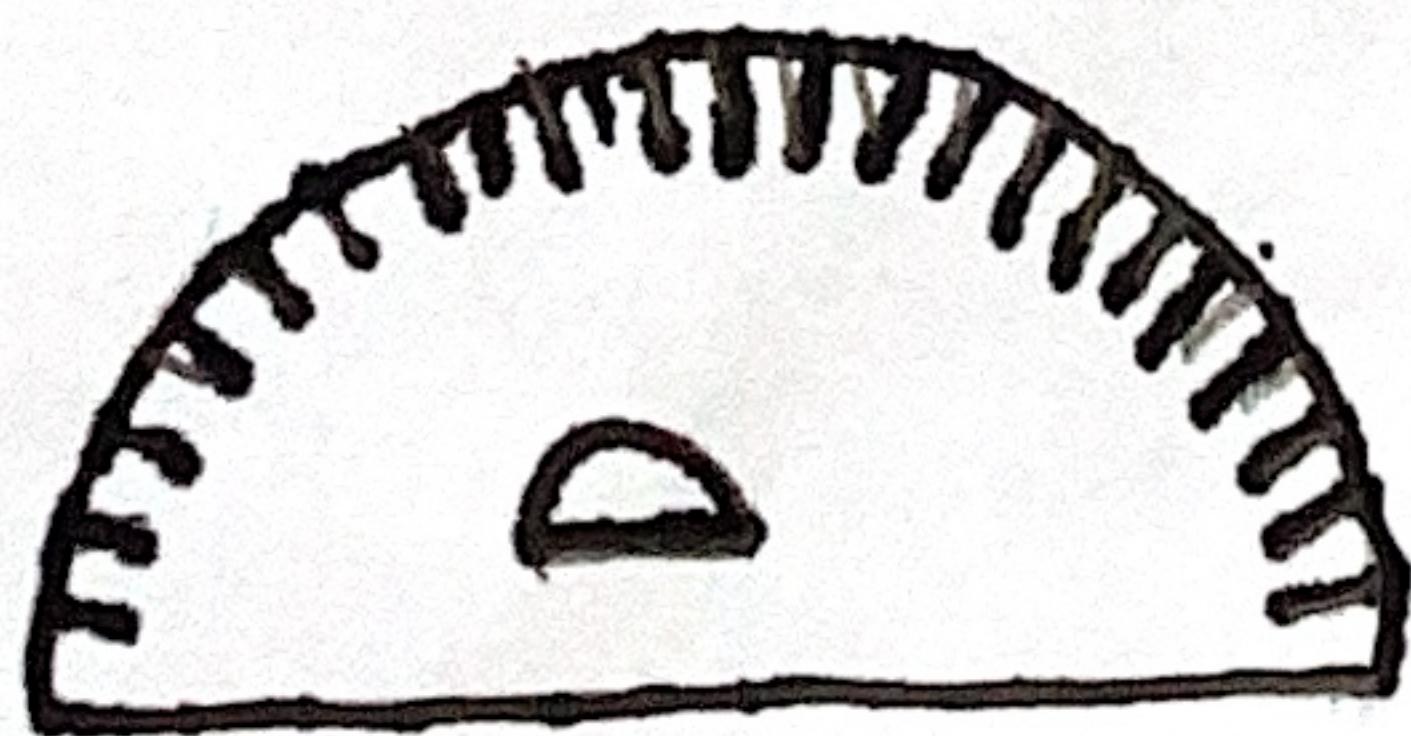
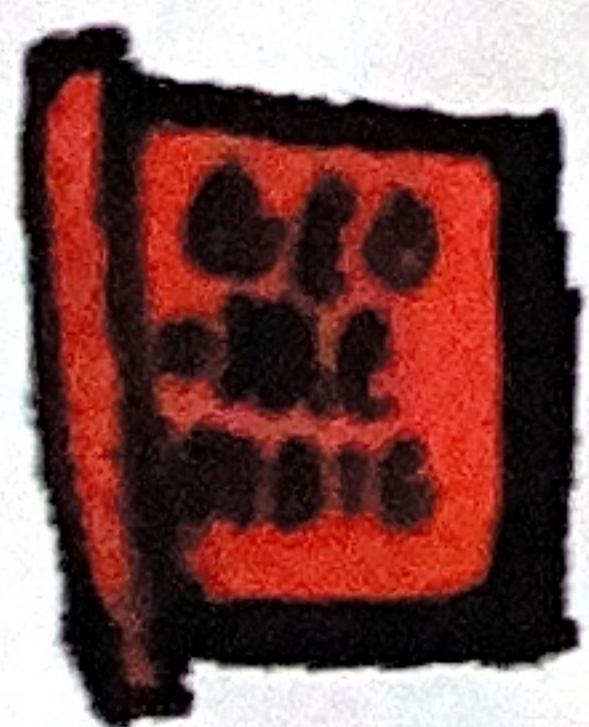
Mathémati



-ques



$\pi = 3,141592654$



La géométrie
est la "PIRE" matière!



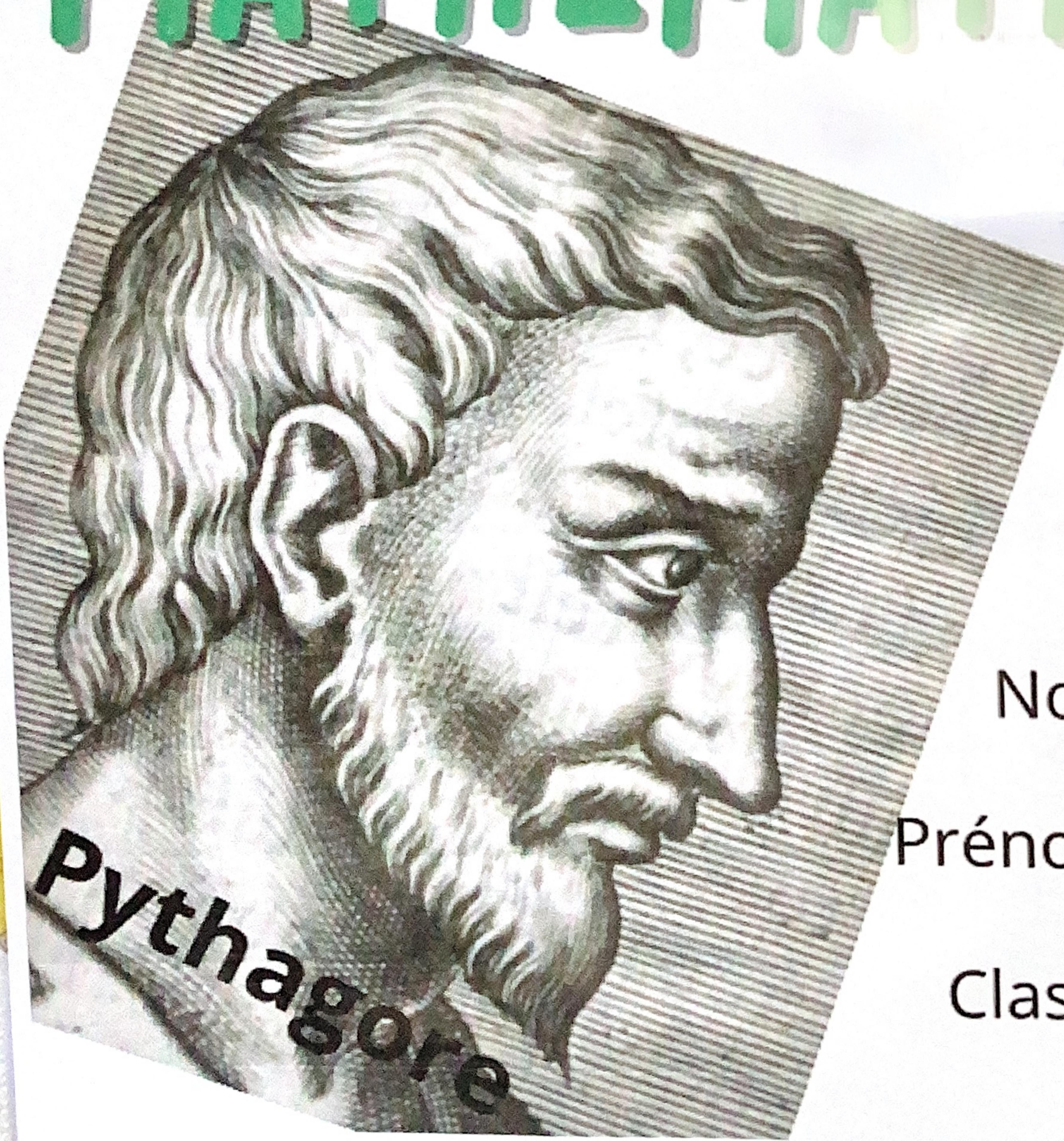
Albert Einstein né le 14 mars 1879 et décédé le 18 avril 1955 est un physicien théoricien helvético-américain d'origine allemande.

3,1415926535

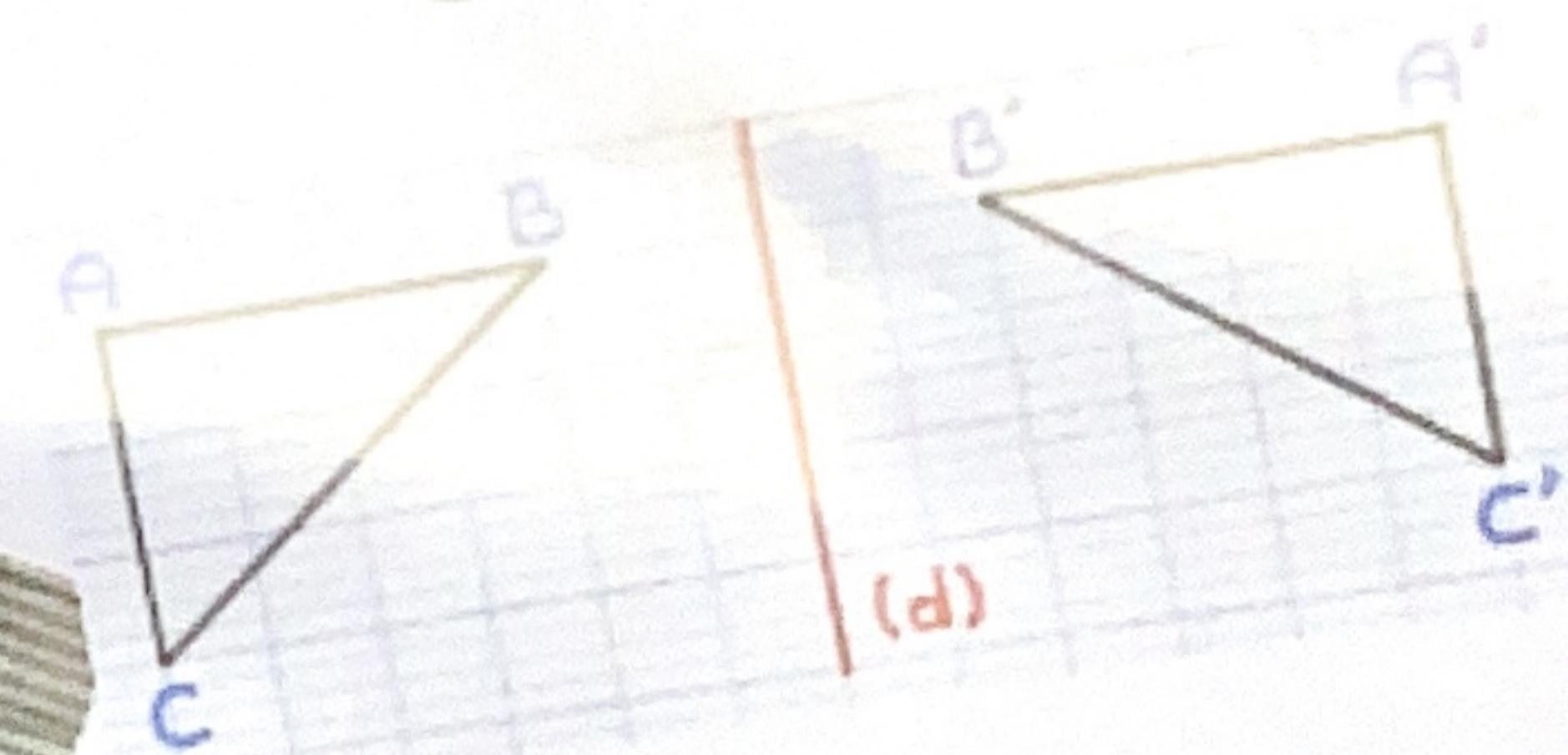
Les Mathématiques ne nous apprennent peut-être pas à ajouter le bonheur ou comment diminuer la tristesse mais elles nous apprennent une chose essentielle : CHAQUE PROBLÈME A UNE SOLUTION 😊

Siddharth
Mishra

MATHEMATIQUES



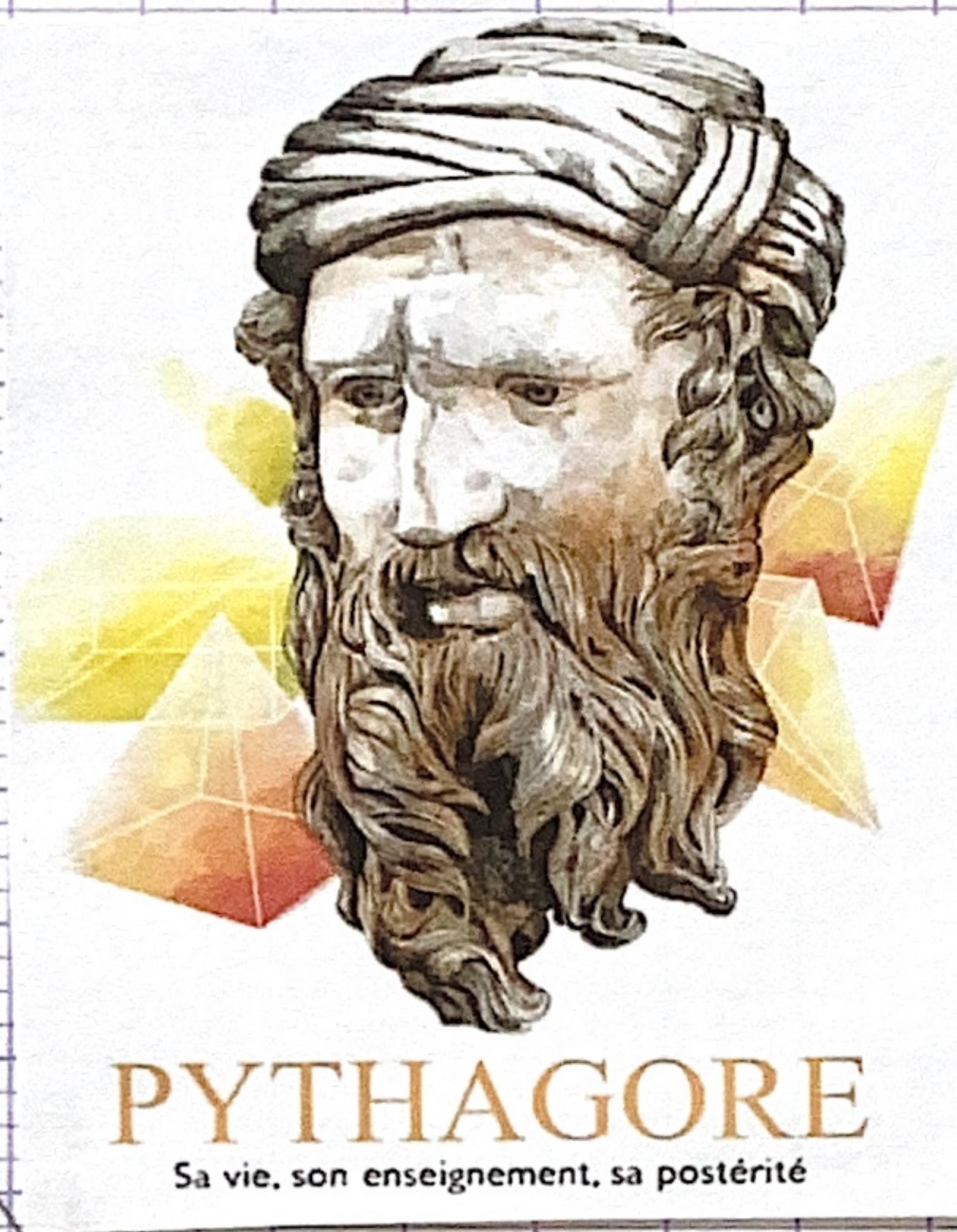
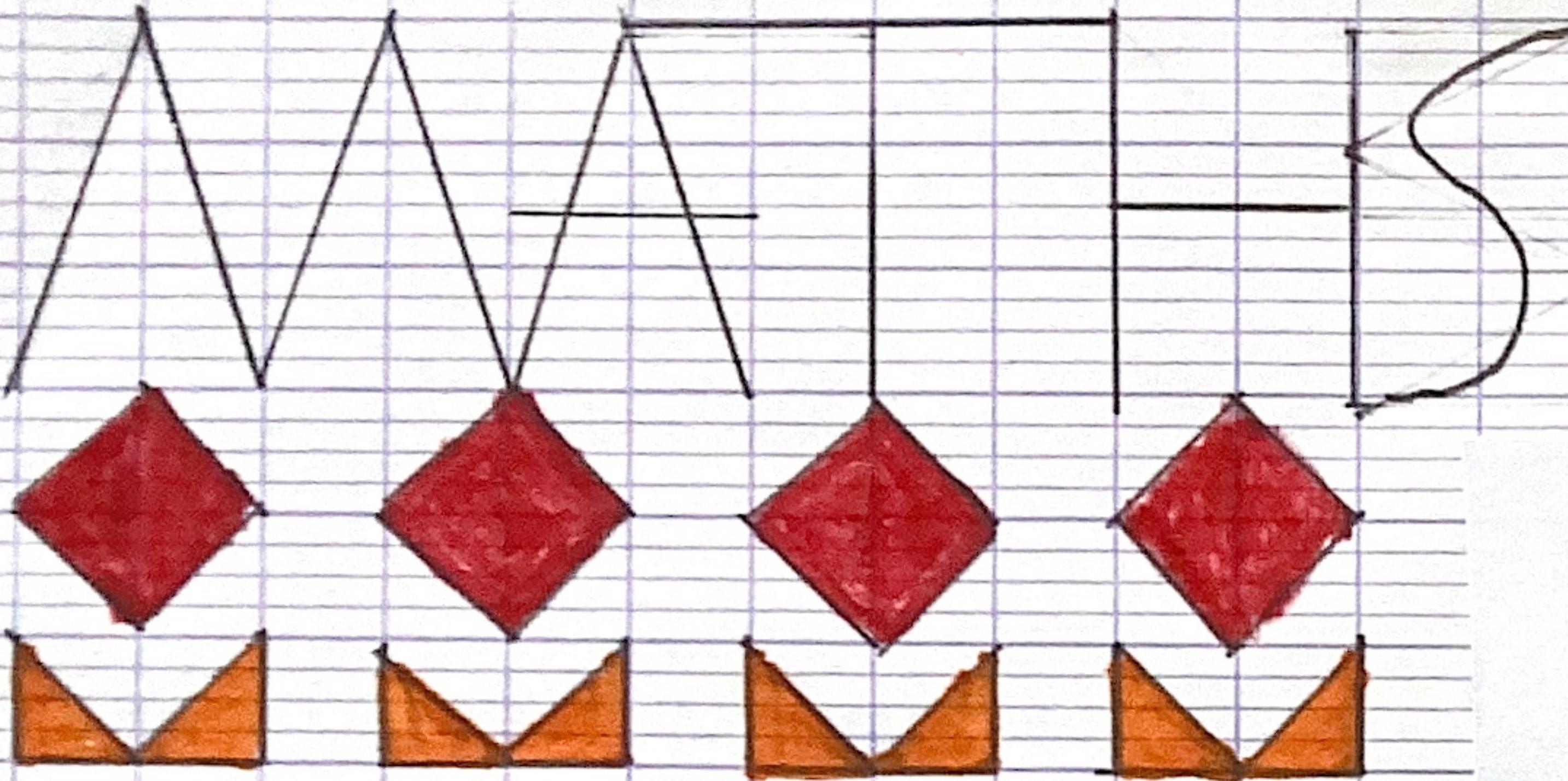
Pythagore



Nom: _____

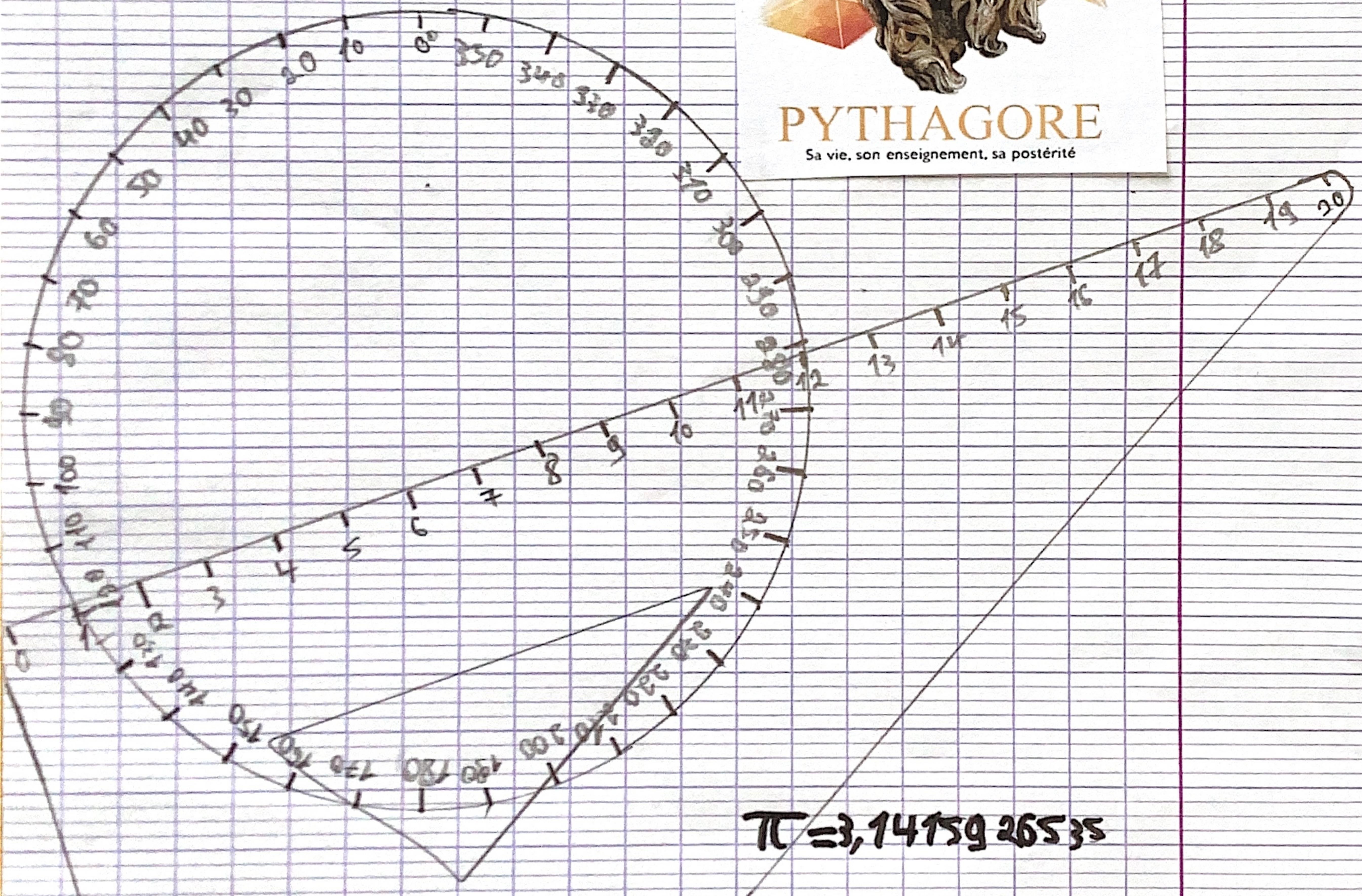
Prénom: _____

Classe: _____



PYTHAGORE

Sa vie, son enseignement, sa postérité



$$3 + 3 = 6$$

Ma ThéMATiques

4

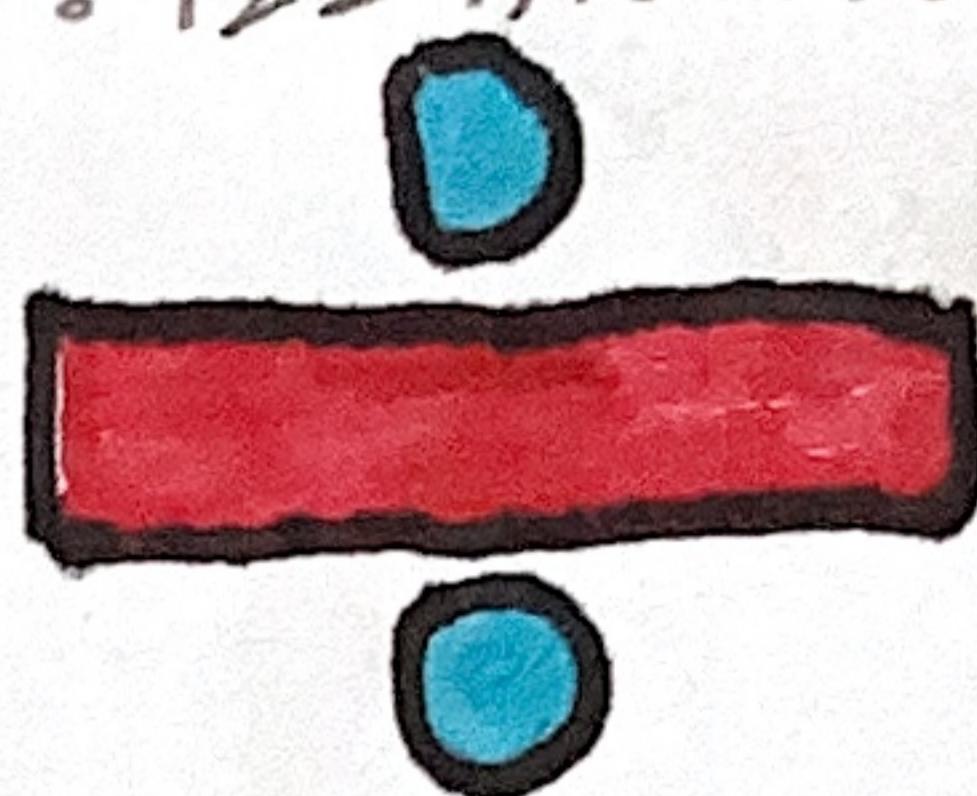
Parie
+ Perries
x P'amour
- Pa haine

= Pe bonheur

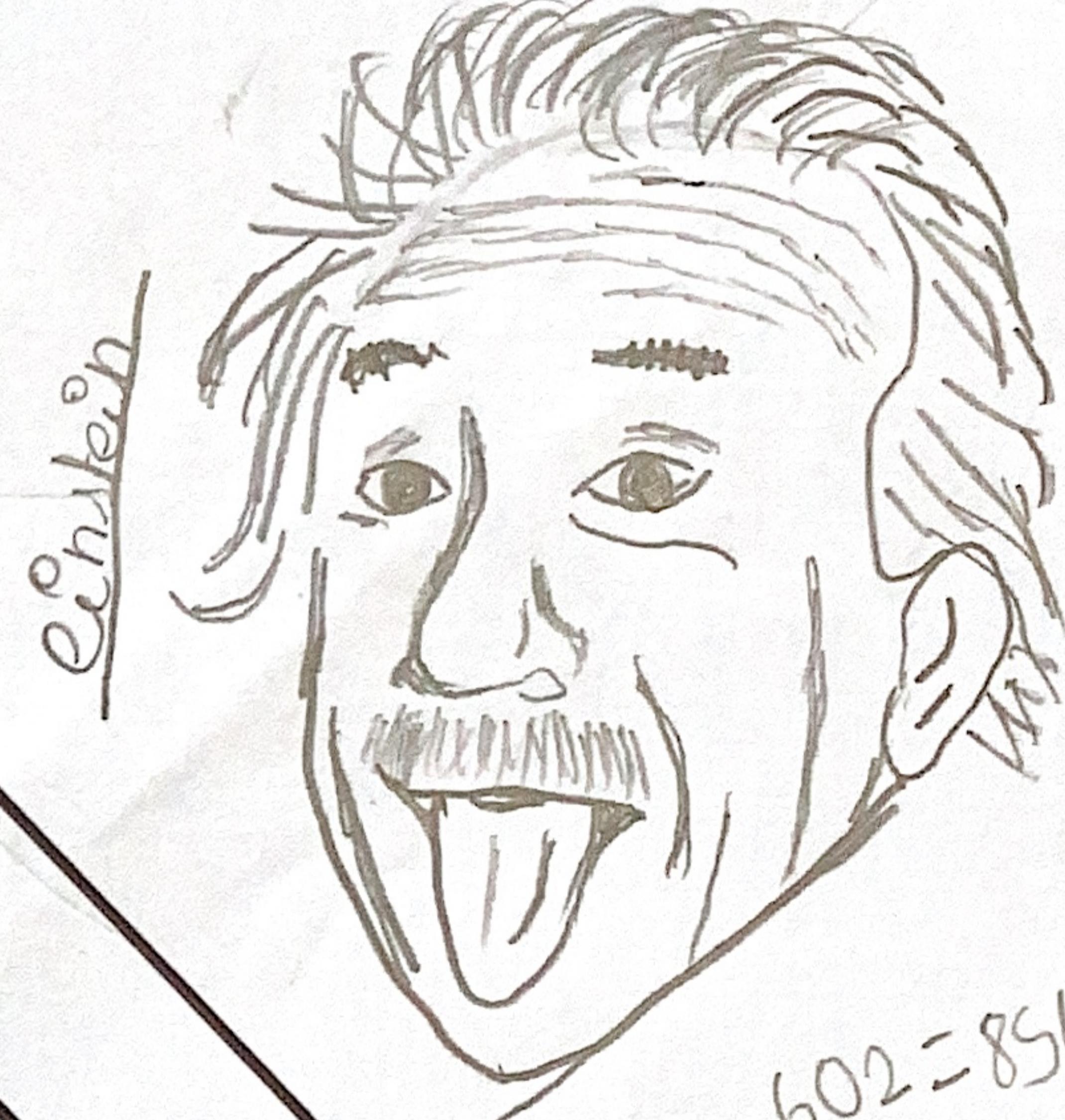
$$1832 - 392 = 1435$$



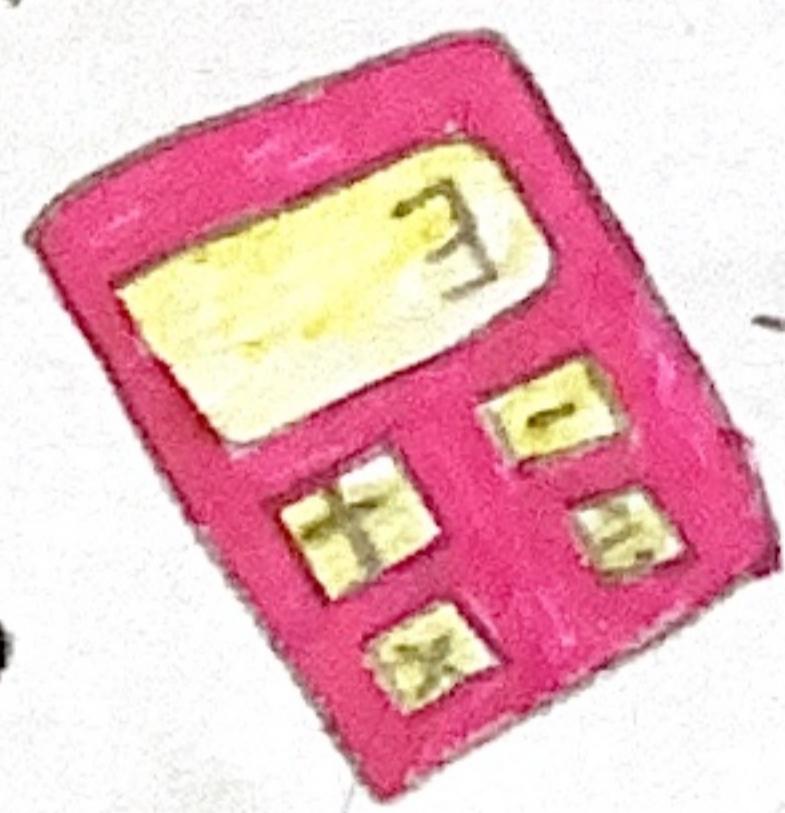
$$14 \div 12 = 1,16666666667$$



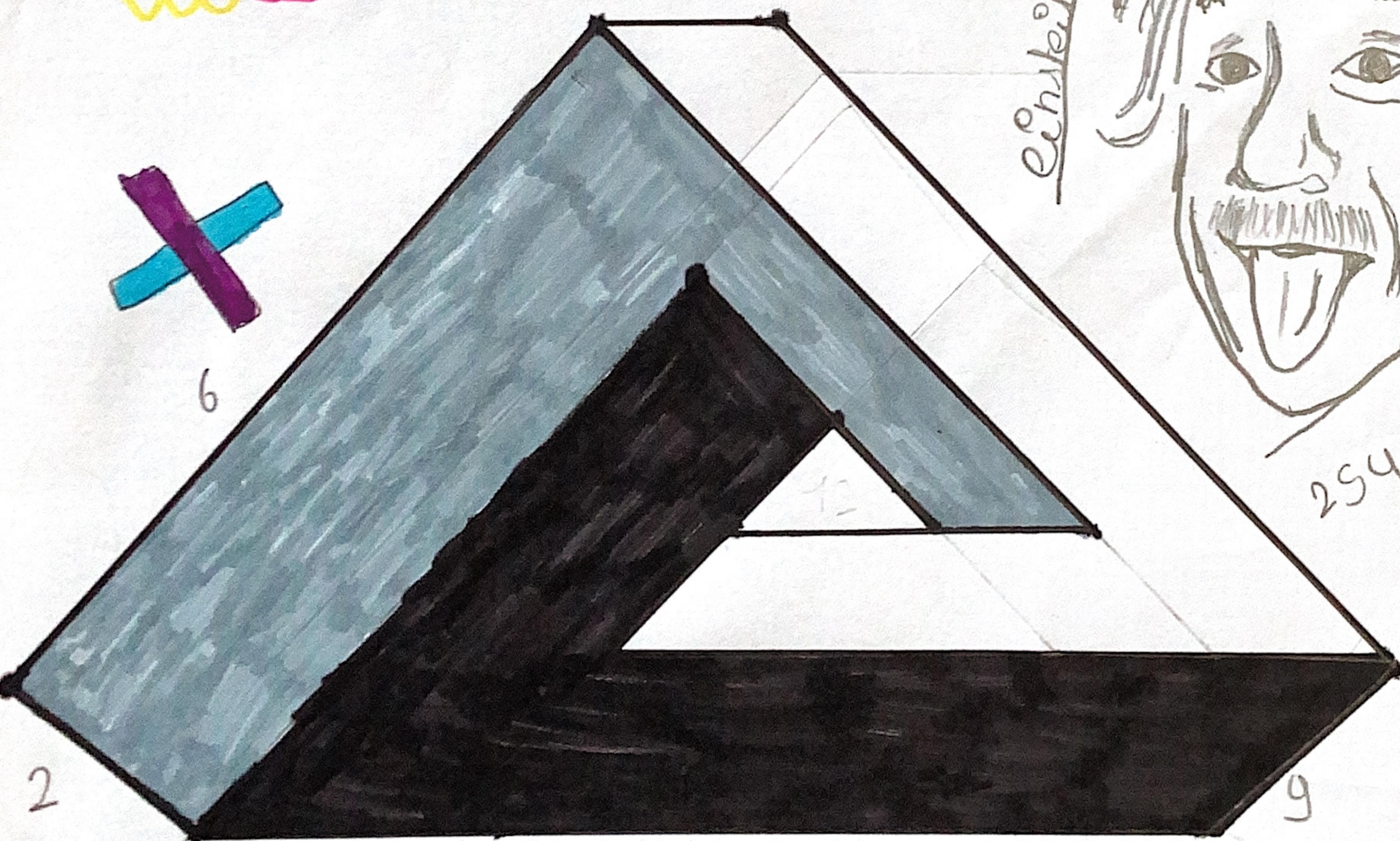
5



$$254 + 602 = 856$$

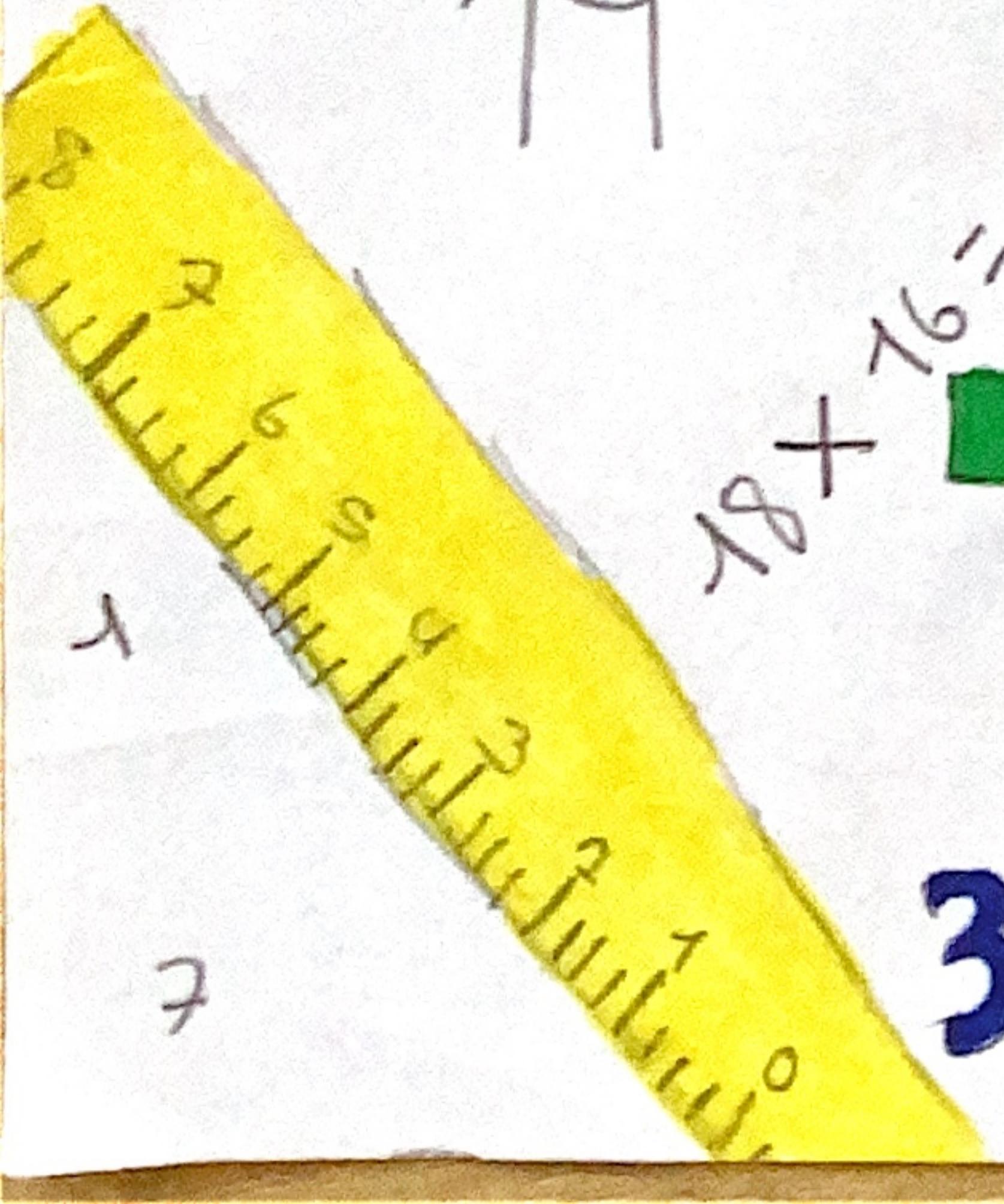


10



2

9



π

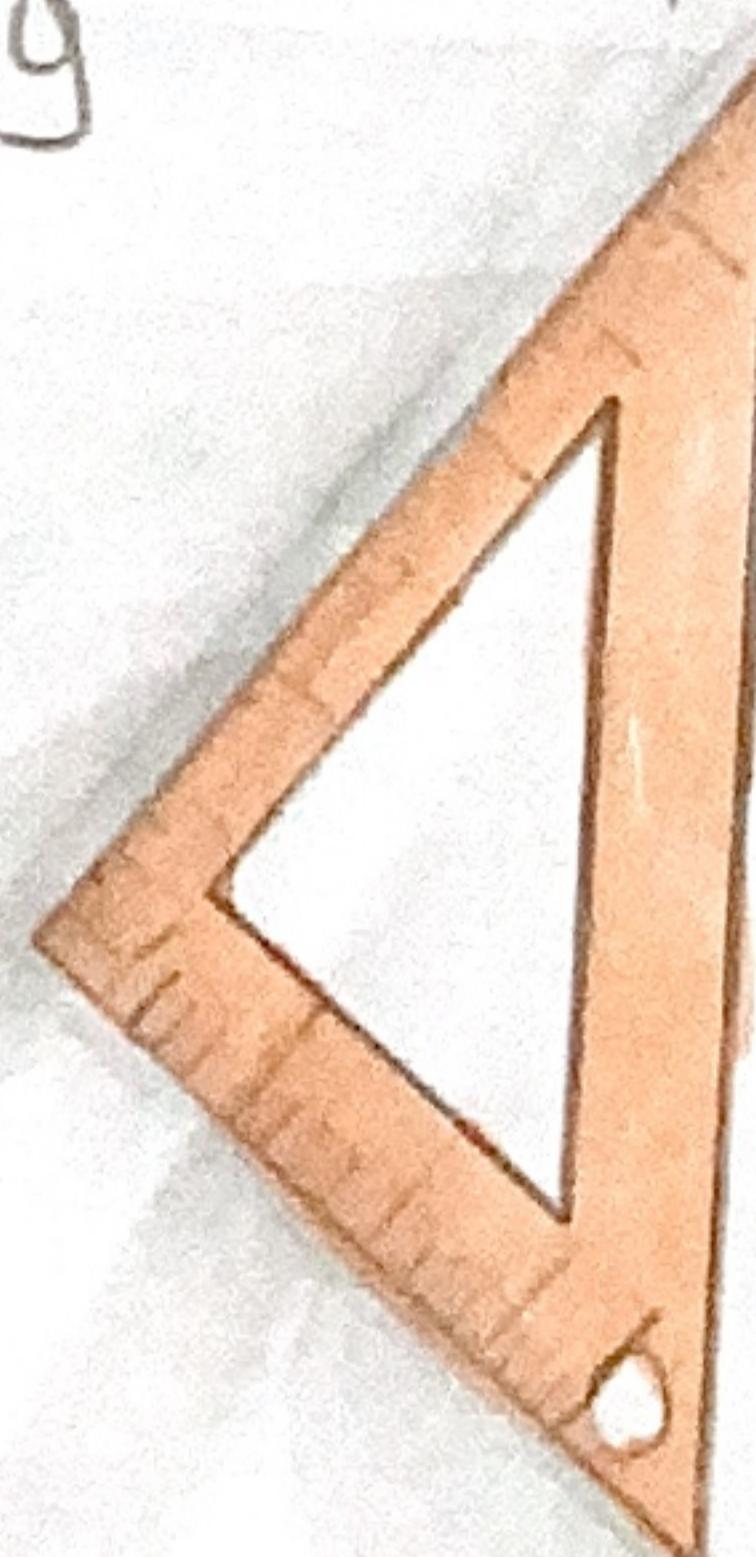
$$78 + 76 = 288$$



$$16 \times 16 = 256$$



10



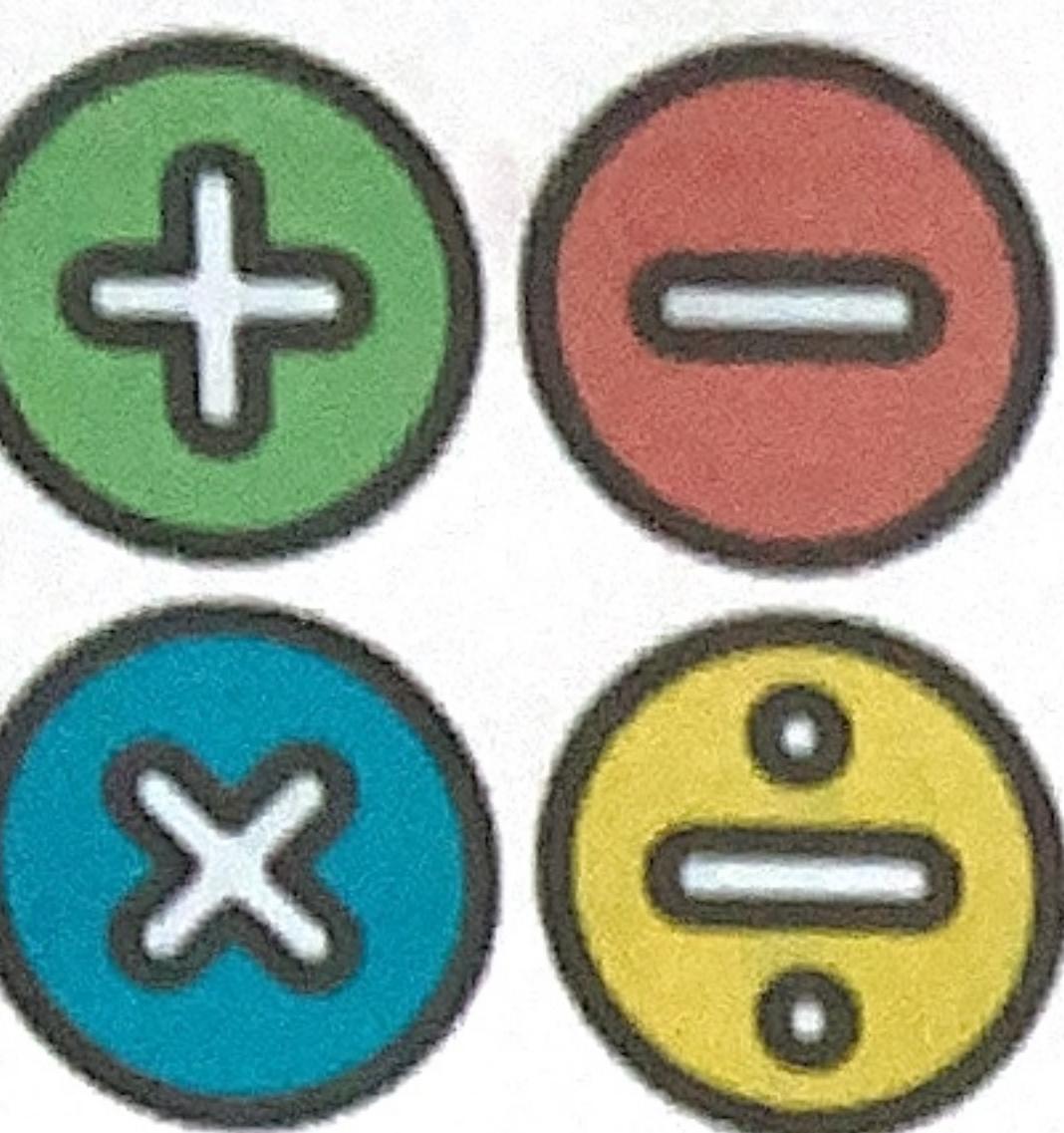
3. 141592653

7

8

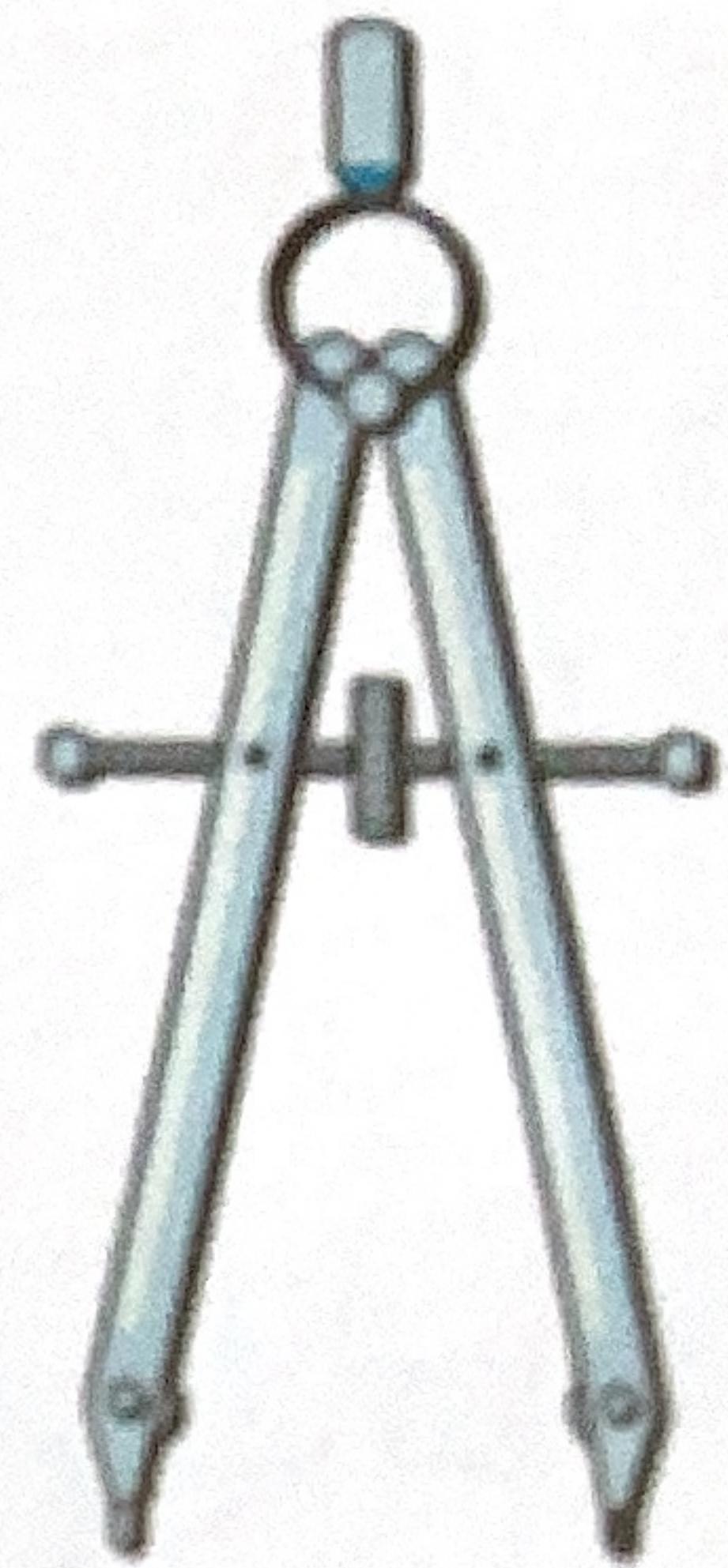
3

... 2024 - 2025



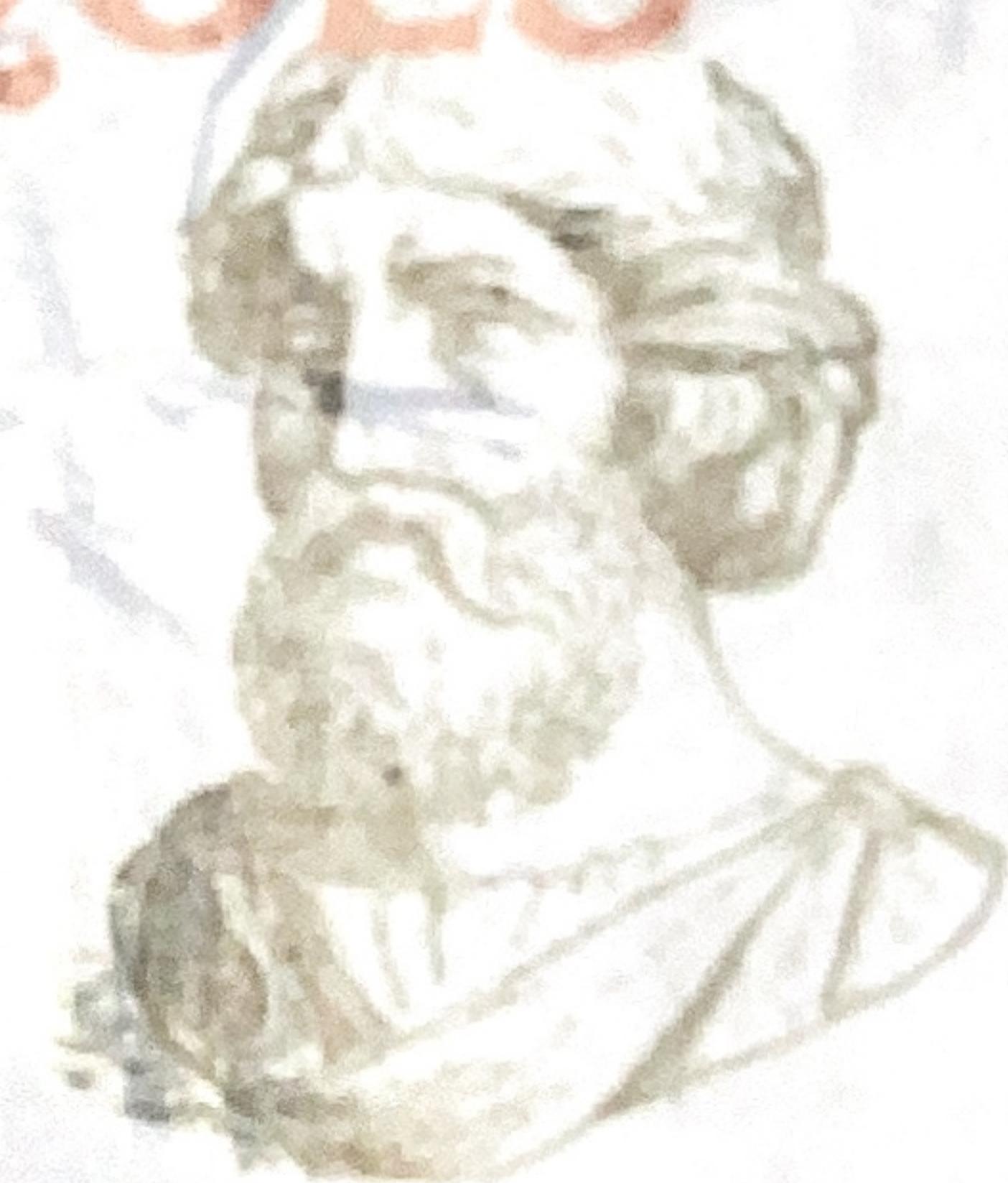
π

3,1415926535

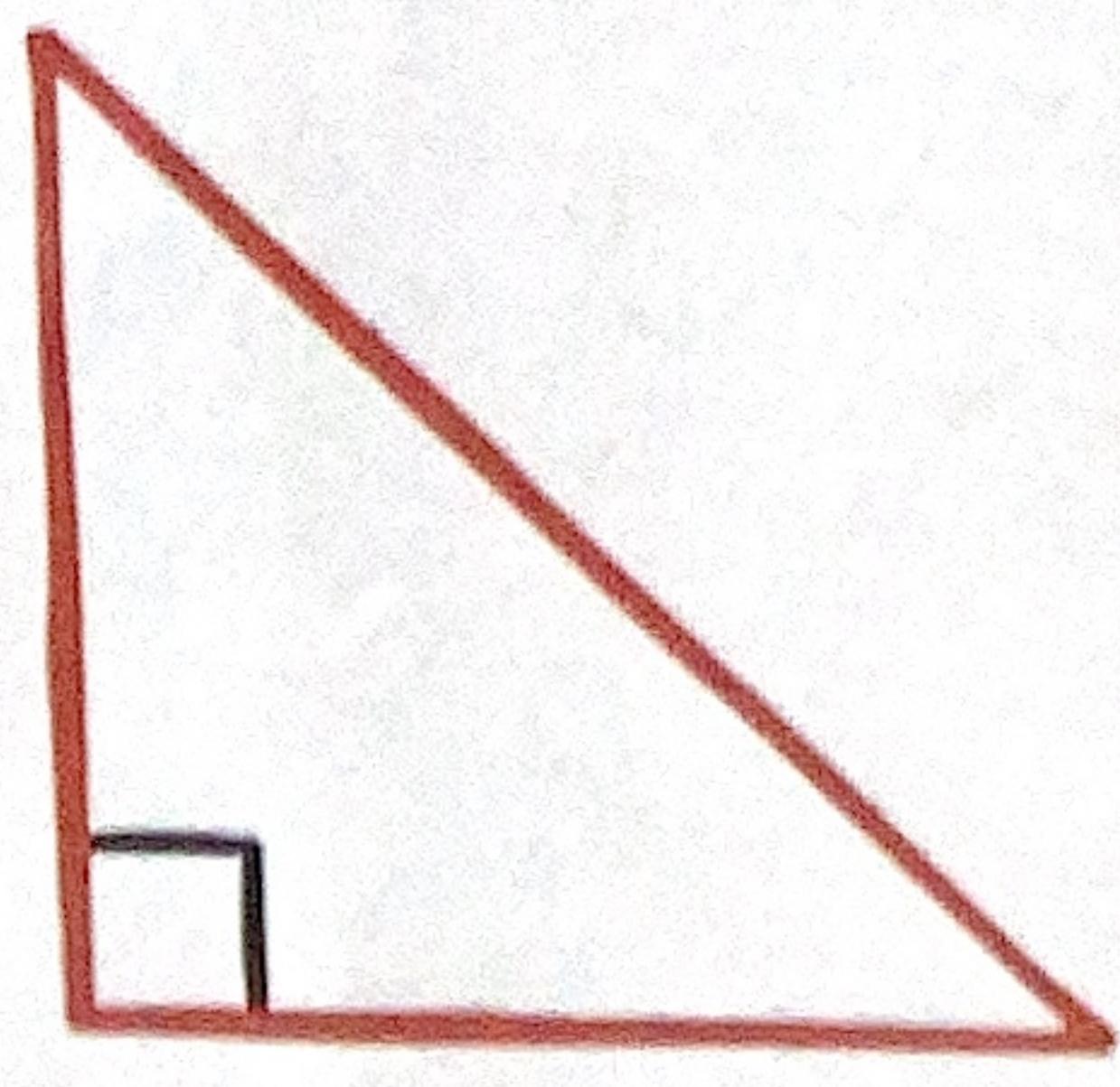


MATHÉMATIQUES

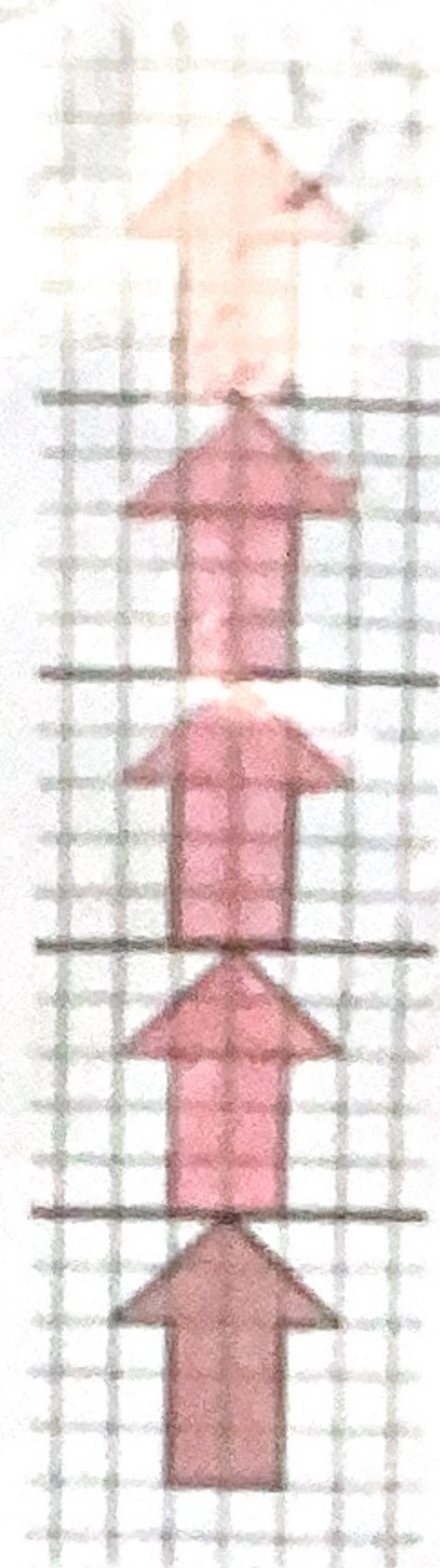
Mathématiques

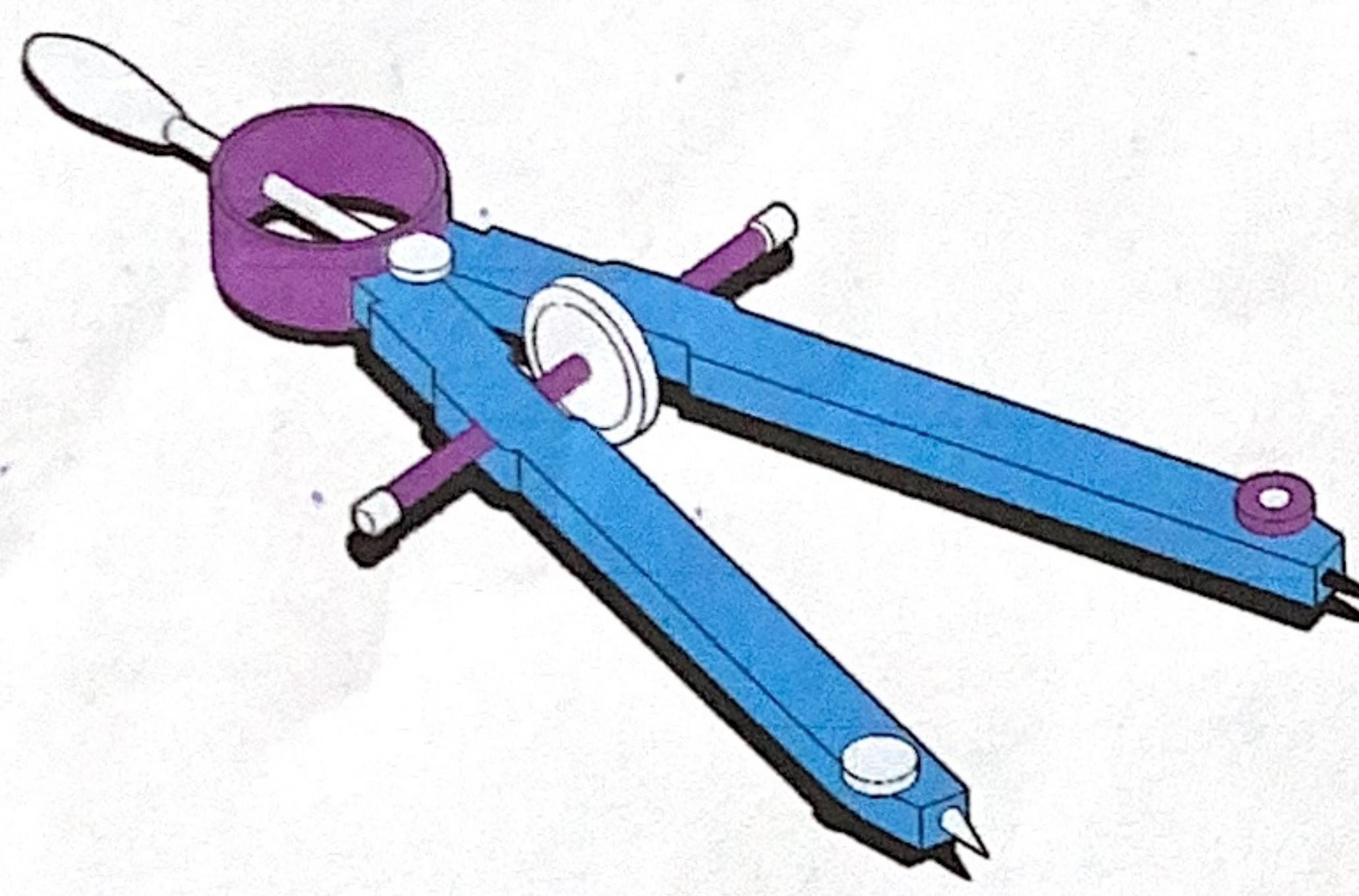
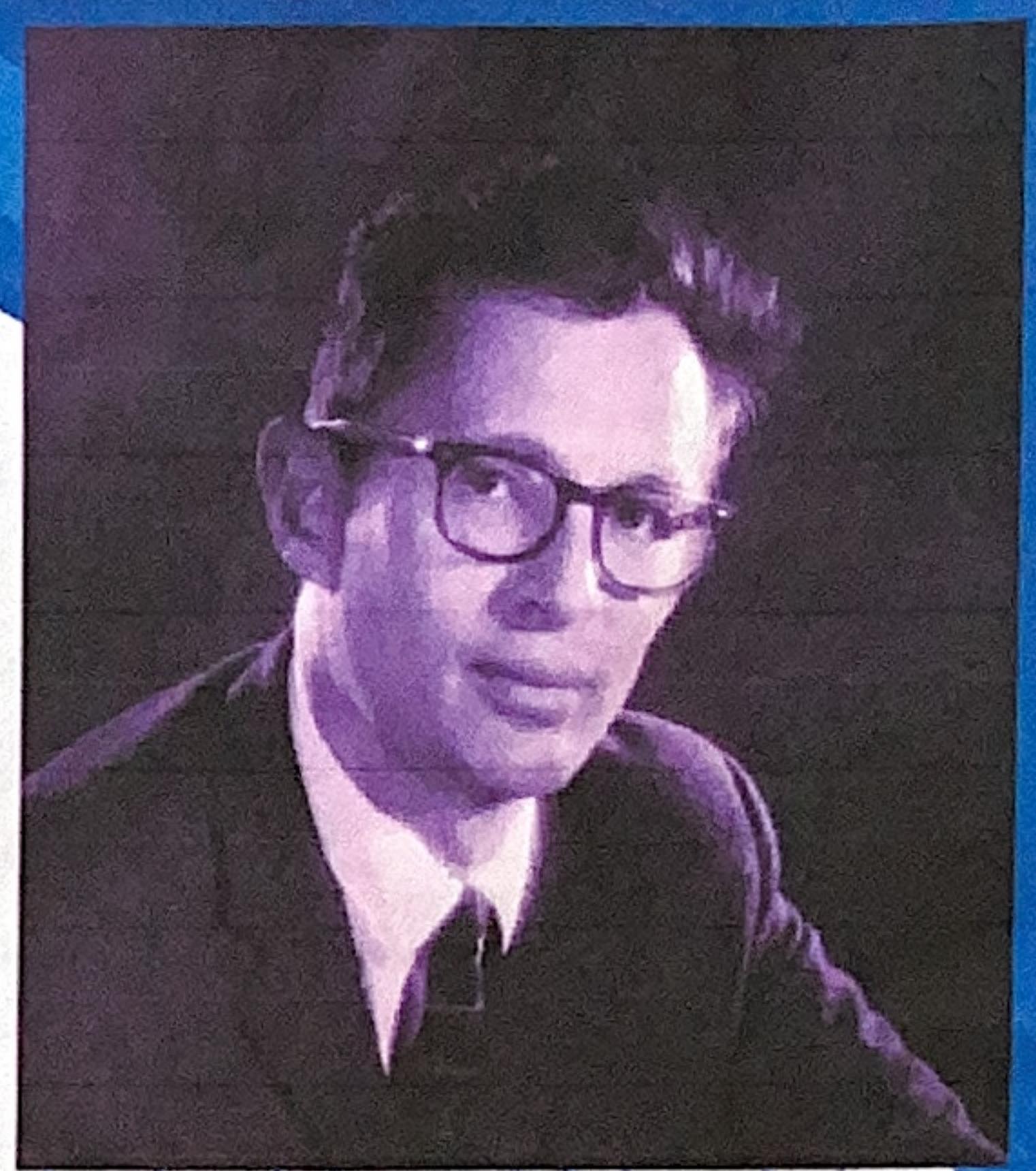


Pythagore



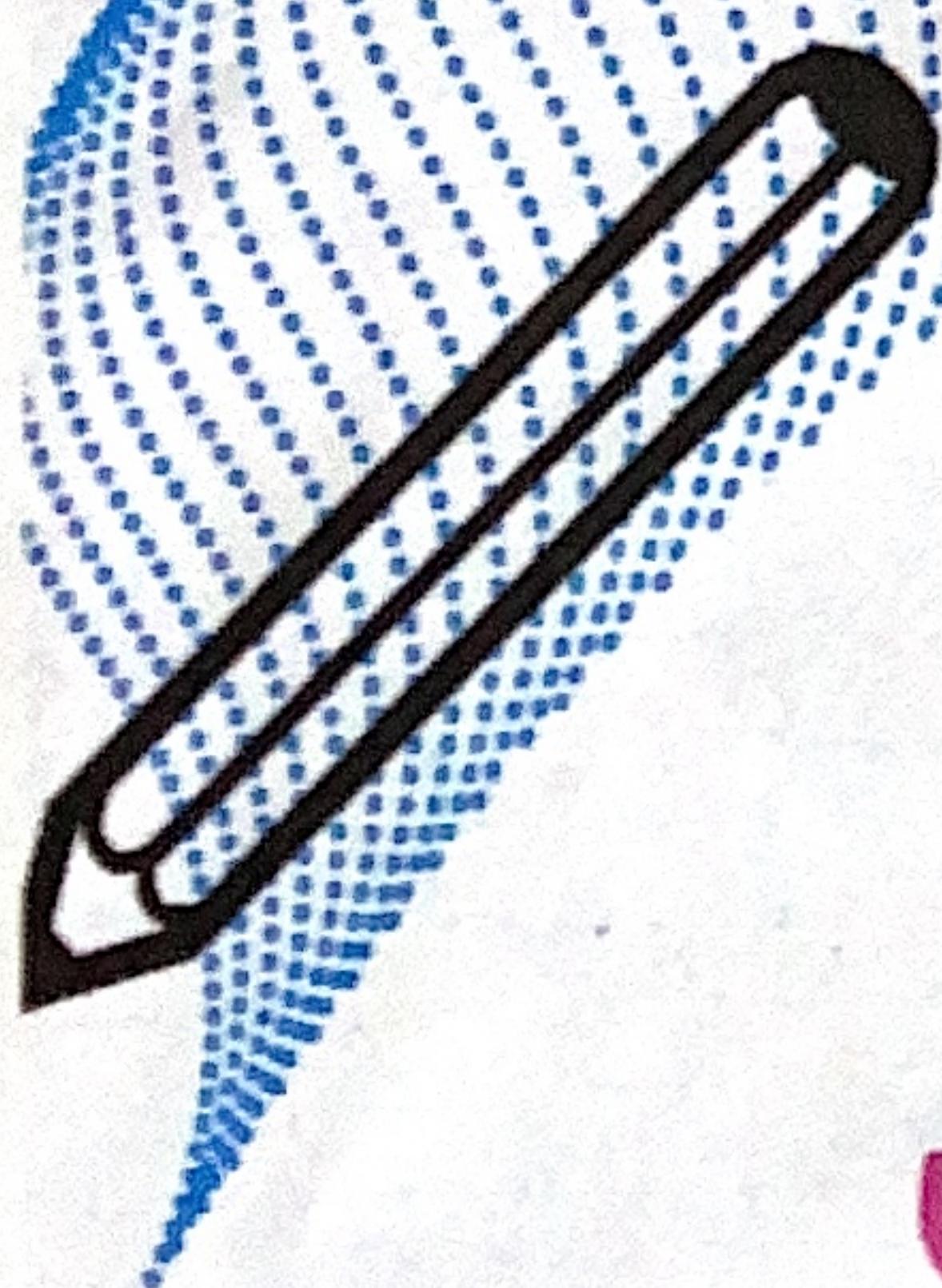
Mme. Le Gern...





MATHEMATIQUES

APPEL
KENNETH



3,141592
6535

ANNÉE SCOLAIRE

2024-2025

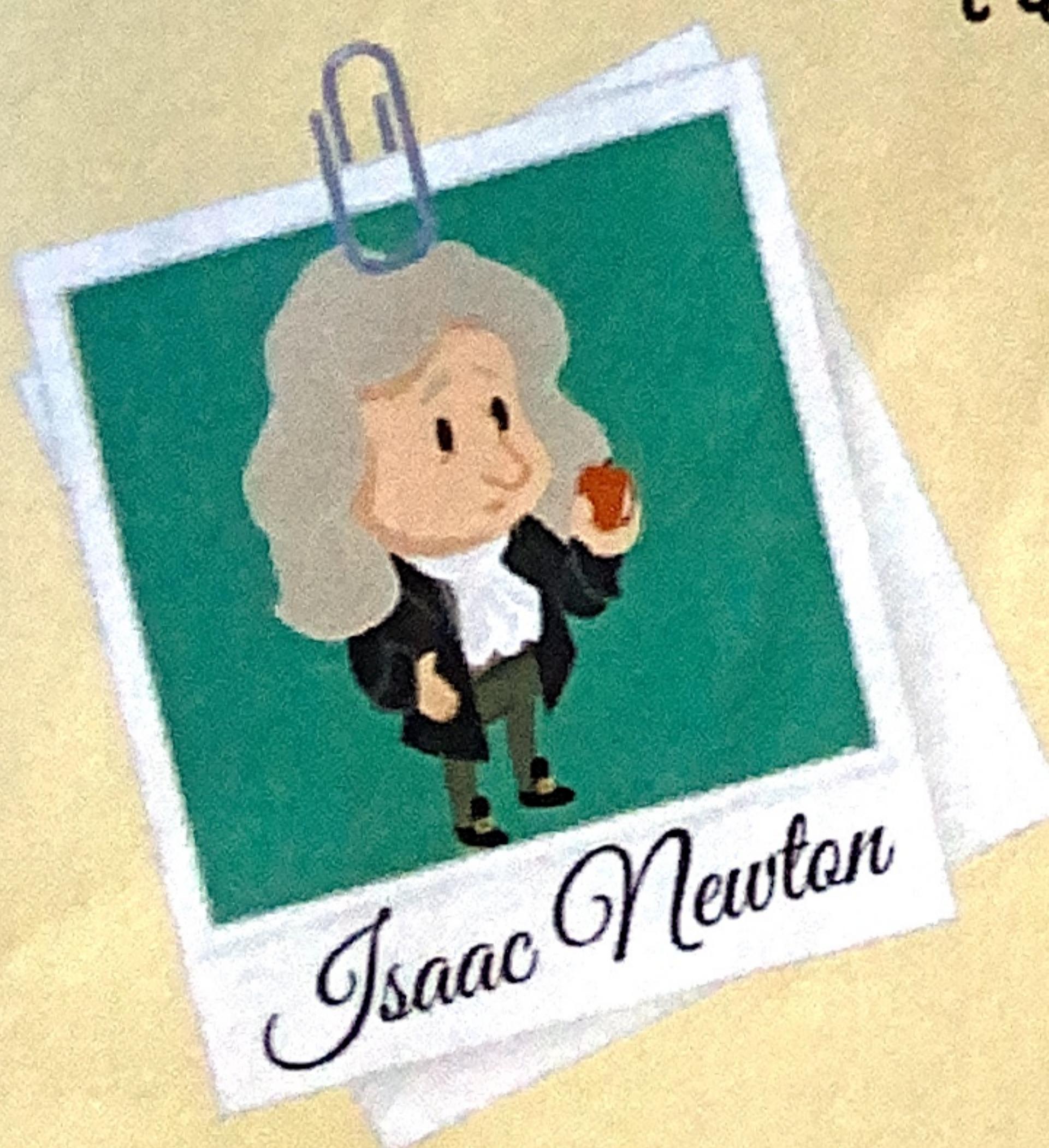
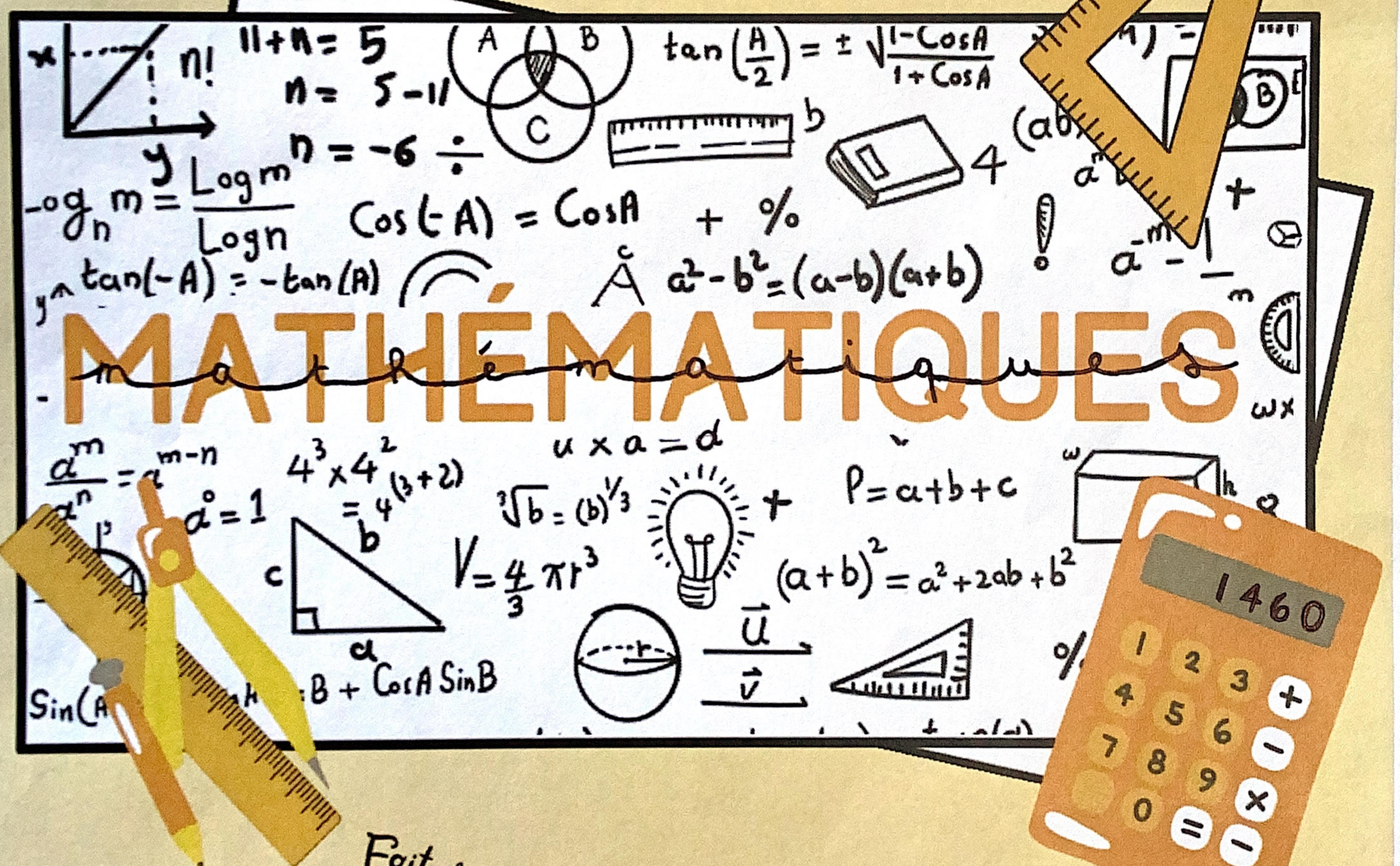
Collège St Laurant

Prénom :
Nom :
Classe :

3,1415926535

Mme
Le Guerr

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