COMENIUS PROJECT

Maths and Art

2008/2009

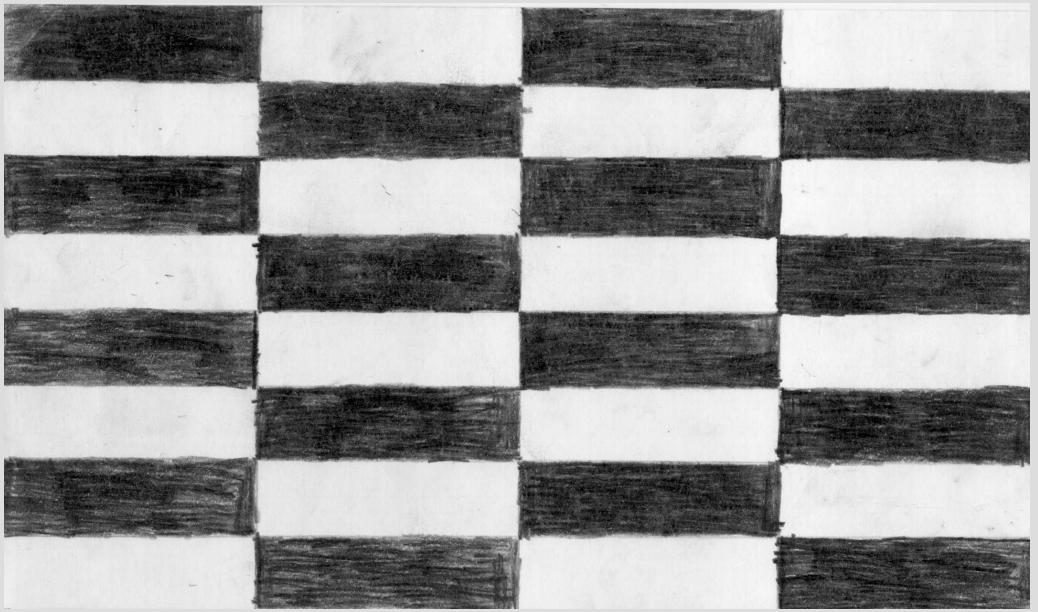
CLASS 5º E

EDUCAÇÃO VISUAL E TECNOLÓGICA E ÁREA DE PROJECTO

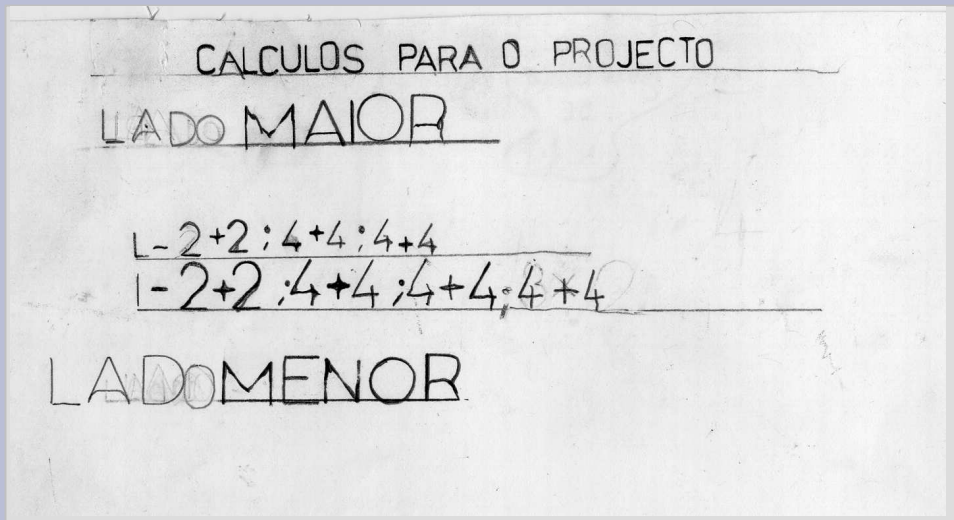
TEACHERS AURÉLIA RIBEIRO/ DEOLINDA BAGO

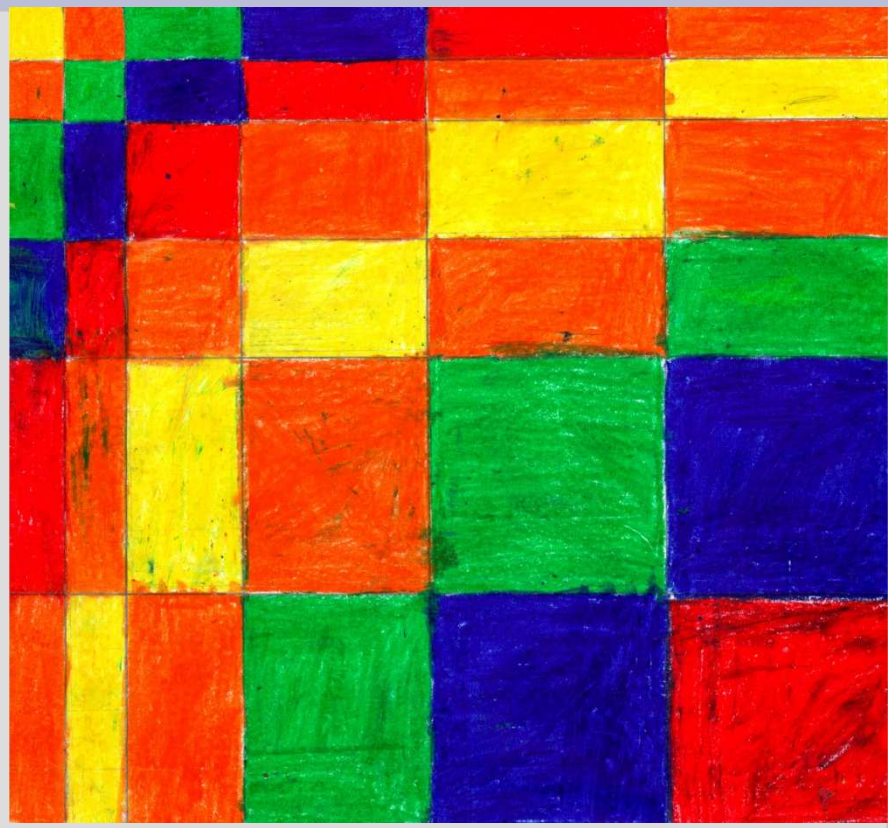
Maths and Art

L=28:4=7
l= 16:8=2

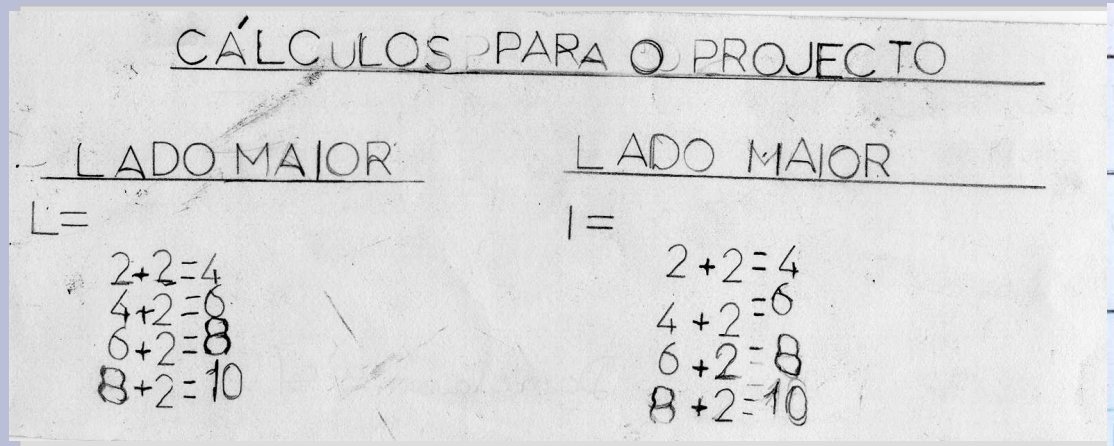


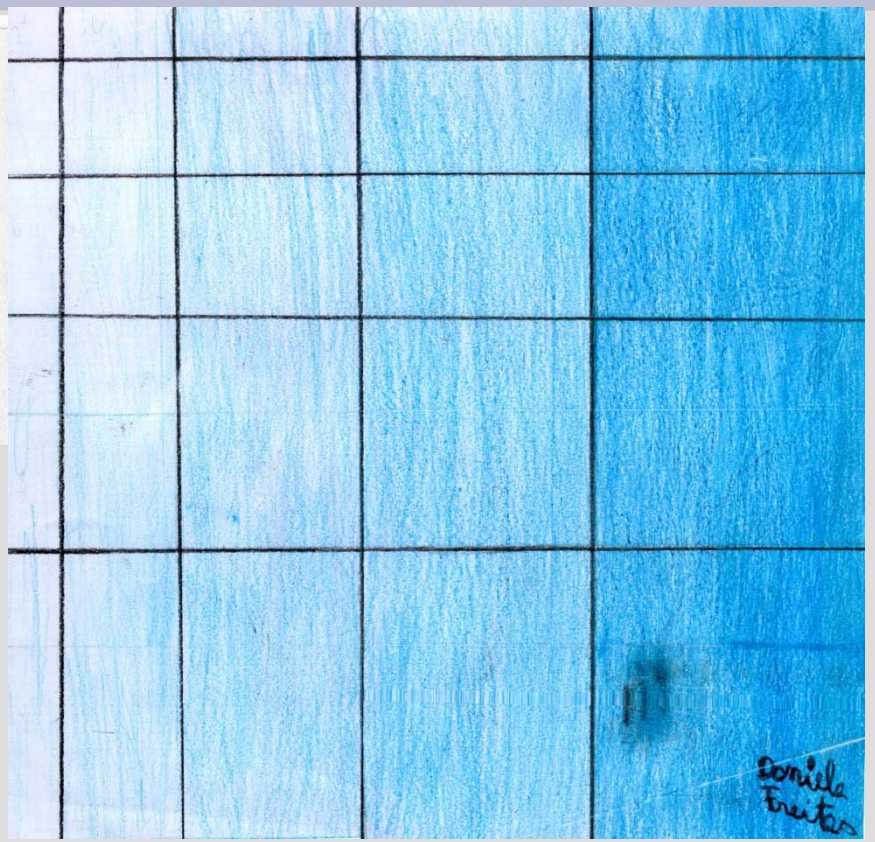
Maths and Art





Maths and Art





Maths and Art

CÁLCULOS PARA O PROJECTO

LADO MAIOR

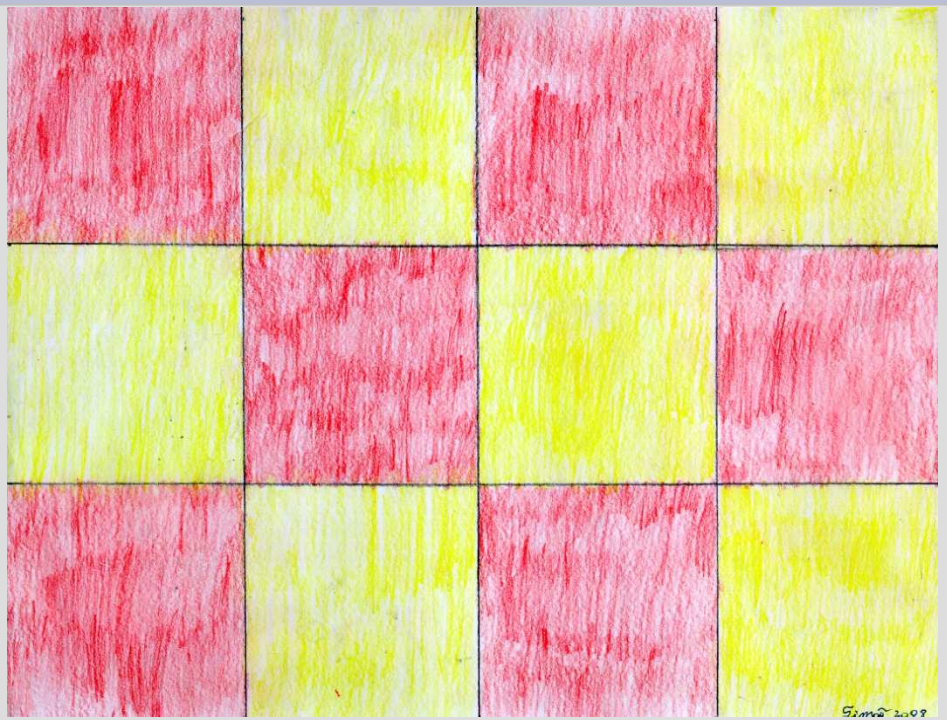
L - 7×4=28

28:4=7

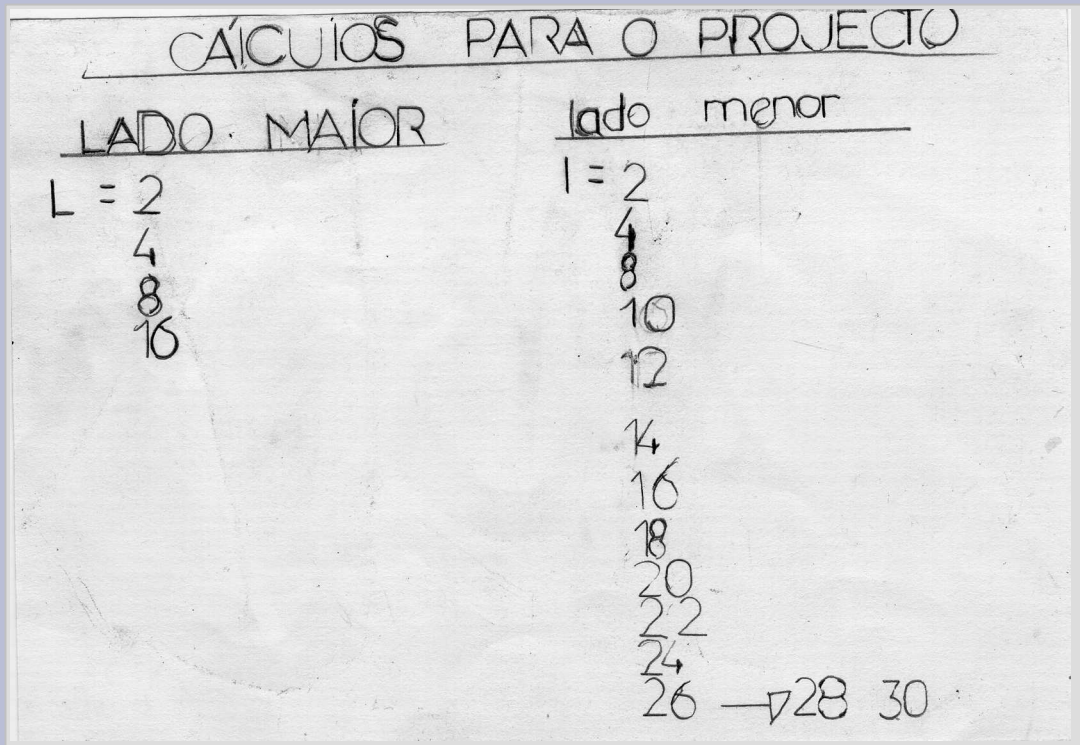
LADO MENOR

l - 3×7=21

21:3=7



Maths and Art

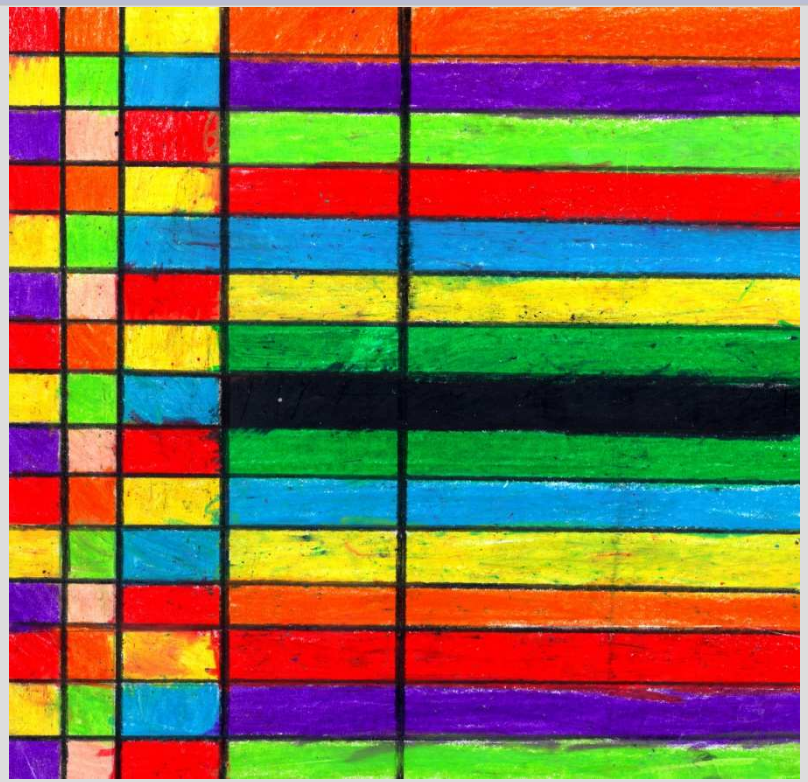

CÁICUIOS PARA O PROJECTO

LADO MAÍOR

L = 2
4
8
16

lado menor

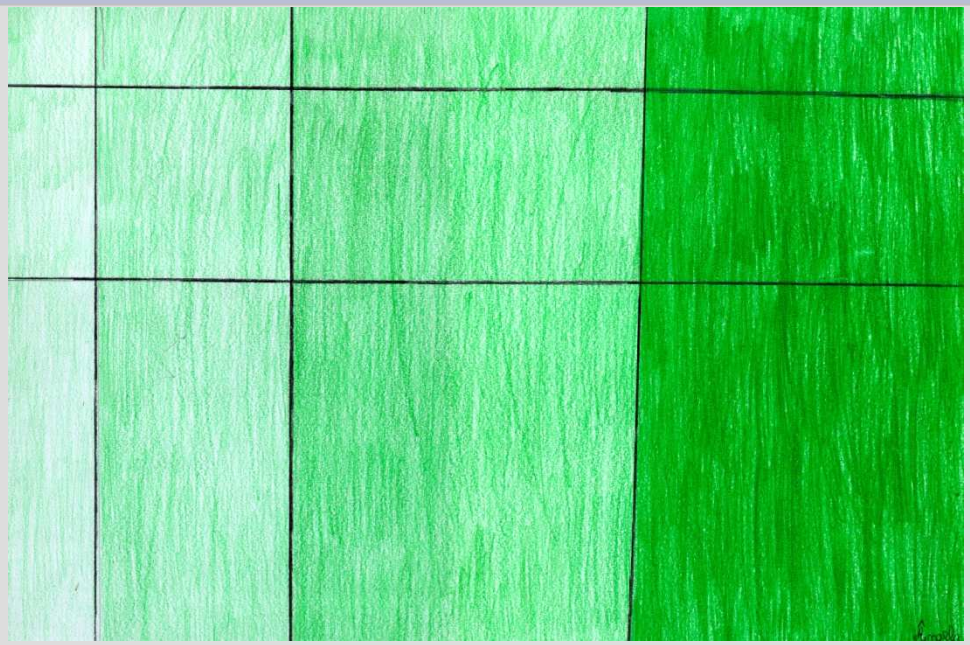
l = 2
4
8
10
12
14
16
18
20
22
24
26 — 28 30



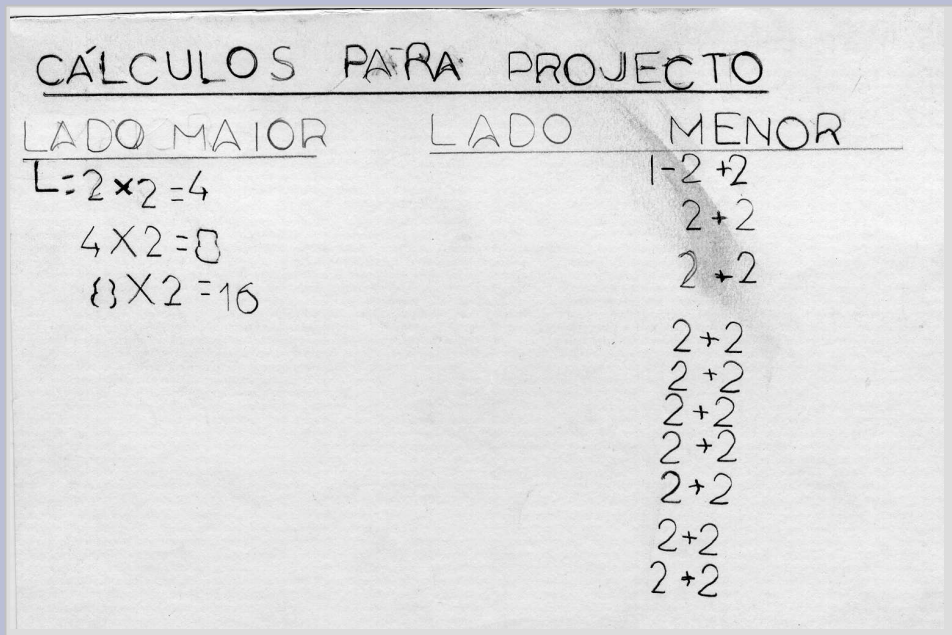
Maths and Art

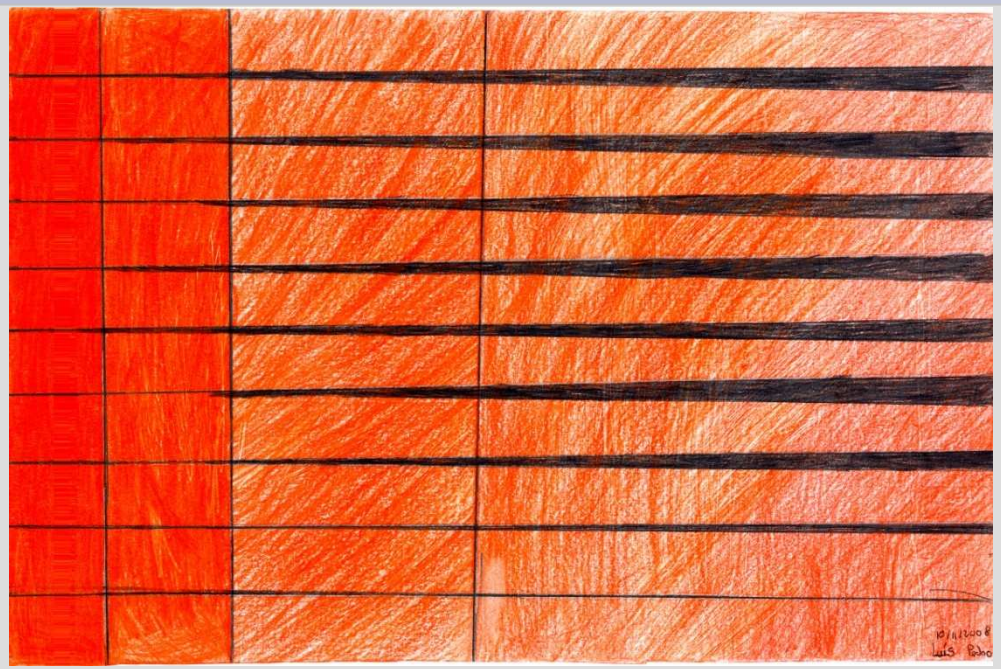
CALCULOS PARA O PROJECTO

LADO MAIOR	LADO MENOR
2	2
2×2=4	2×2=4
4×2=8	4×2=8
8×2=16	8×2=16

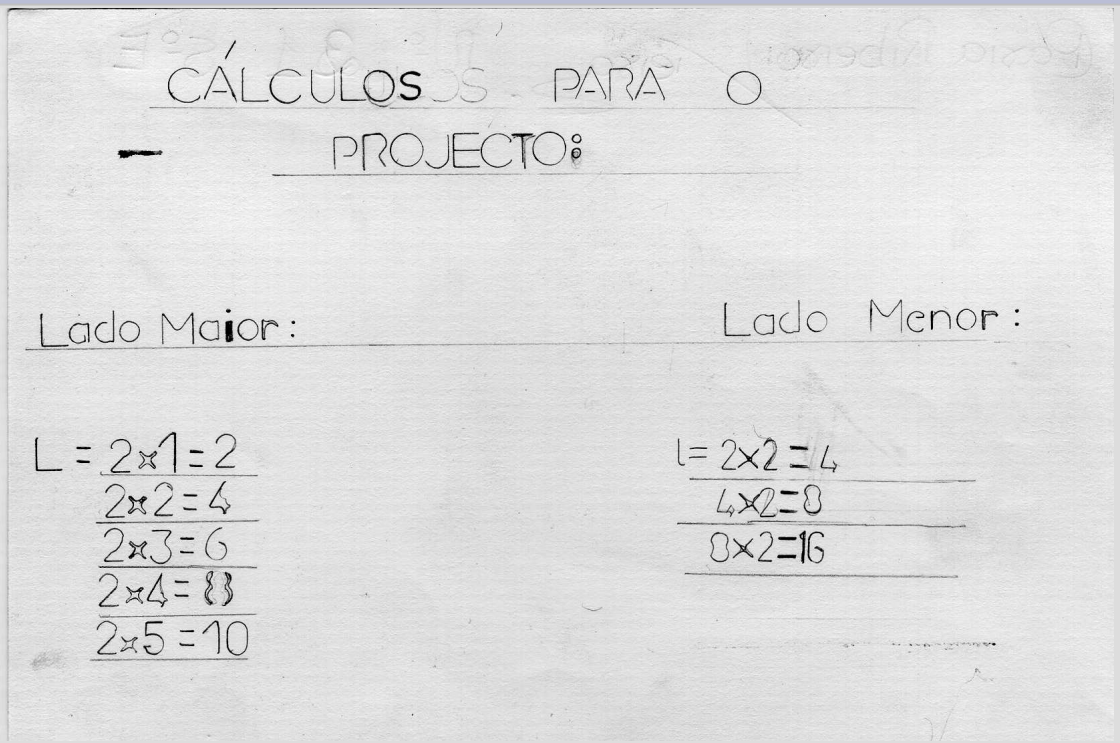


Maths and Art





Maths and Art



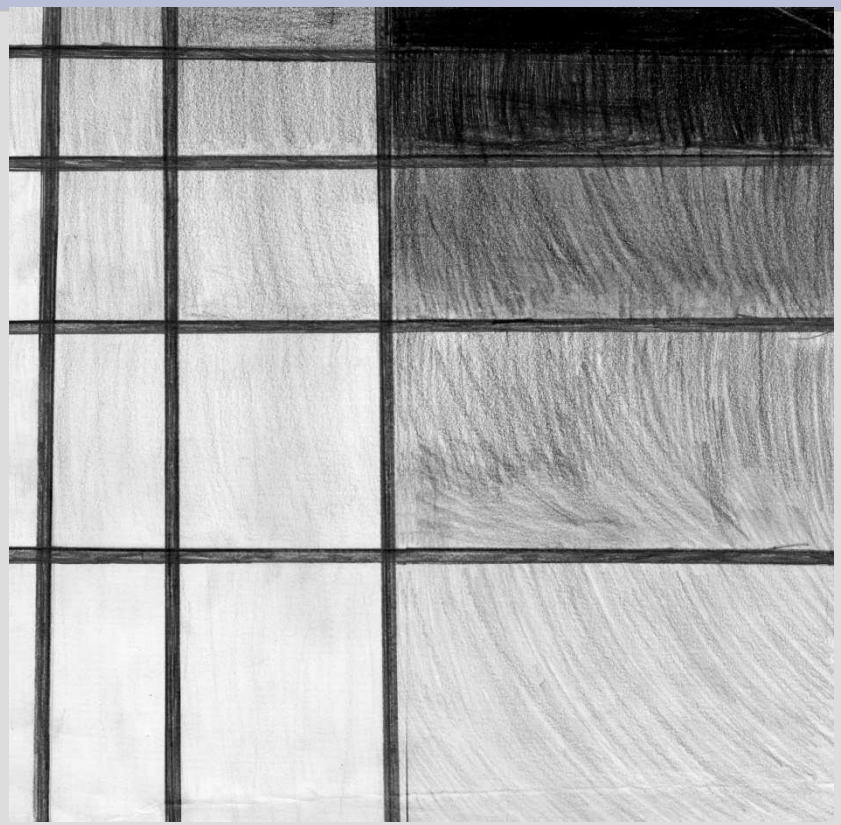
CÁLCULOS PARA O PROJECTO:

Lado Maior:

L = 2×1=2
2×2=4
2×3=6
2×4=8
2×5=10

Lado Menor:

l= 2×2=4
4×2=8
8×2=16



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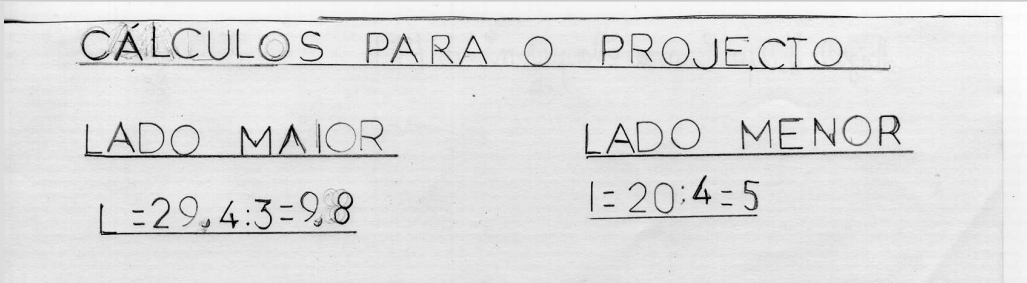

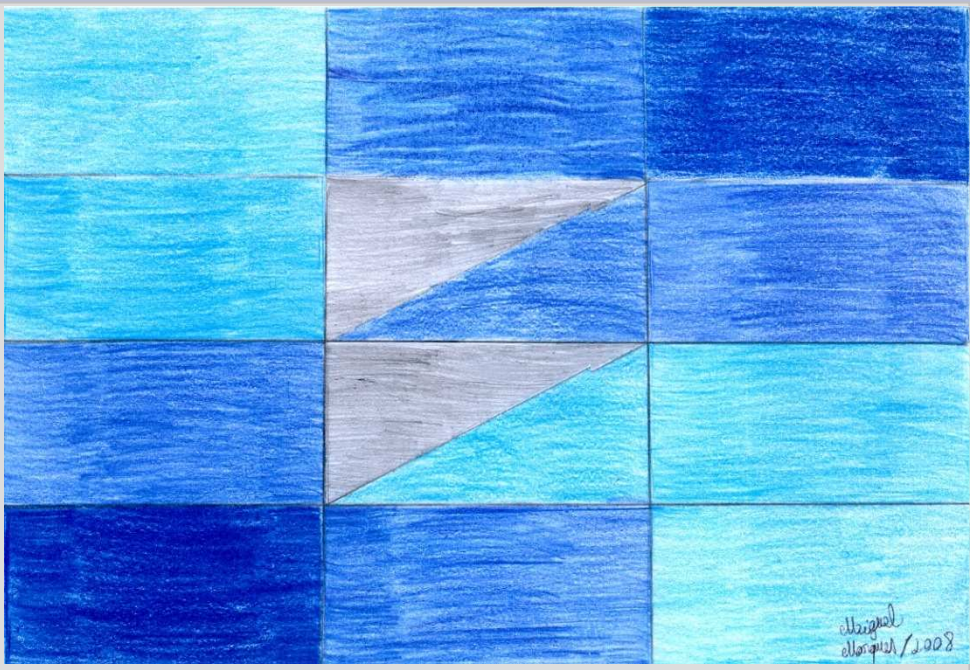

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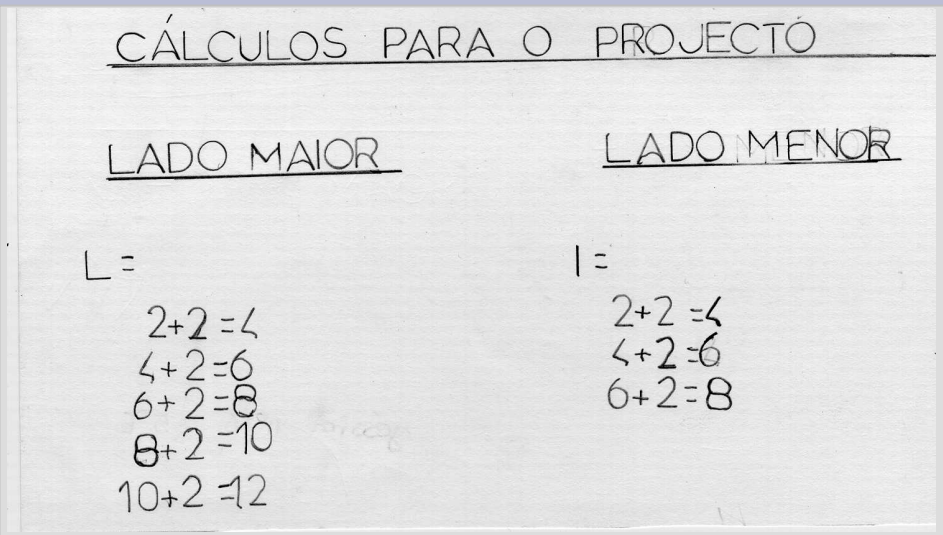

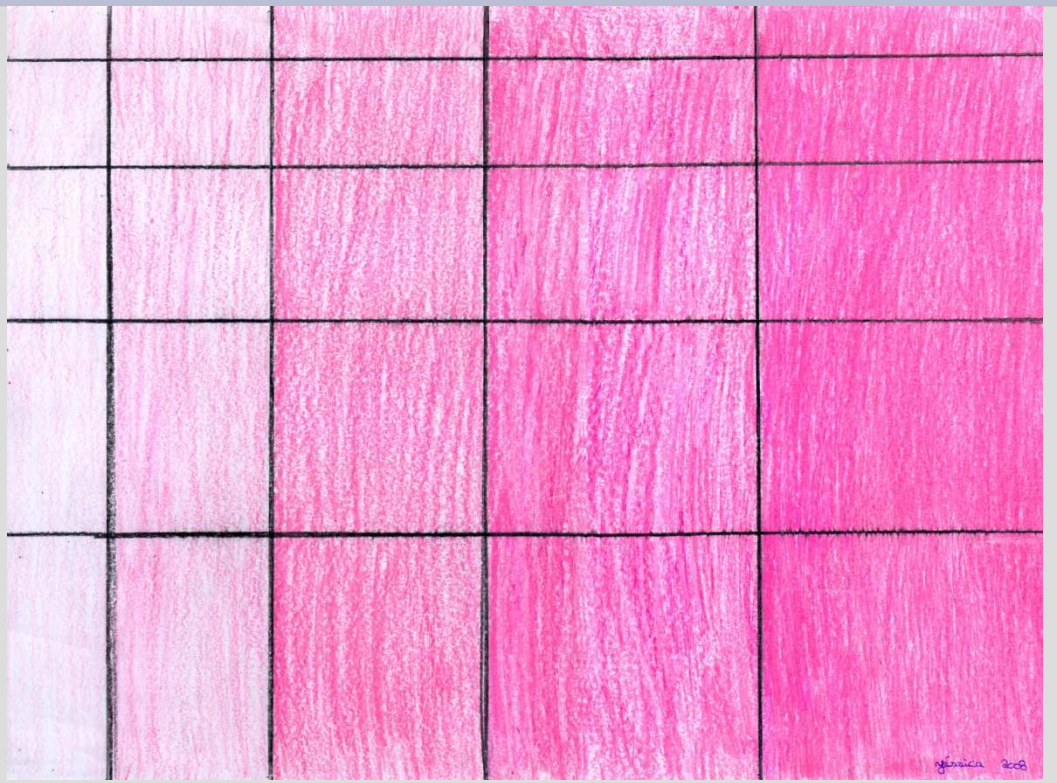

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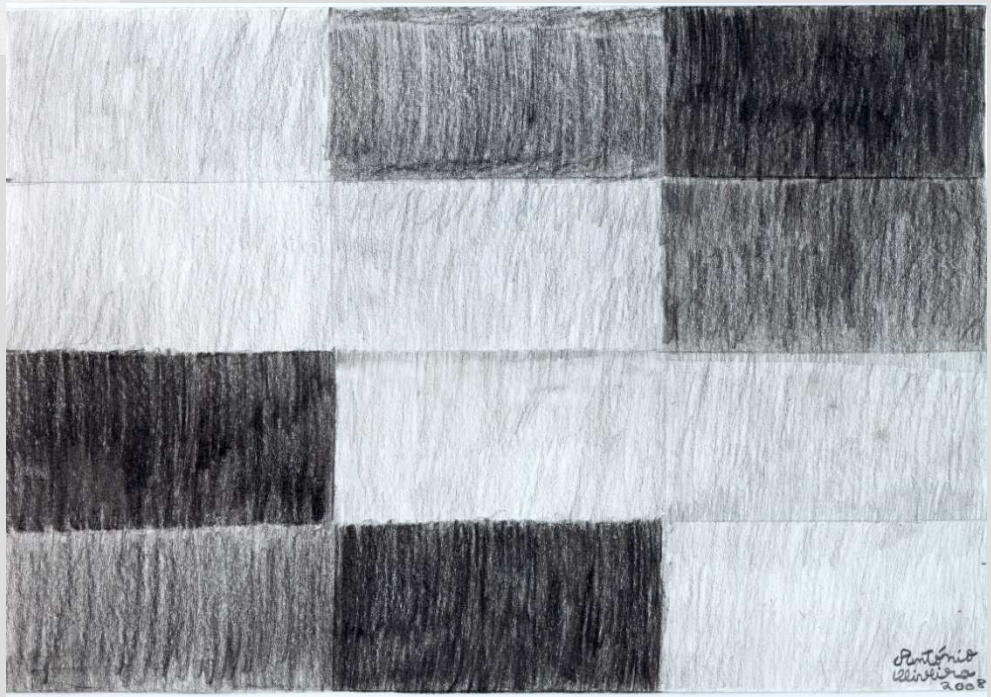

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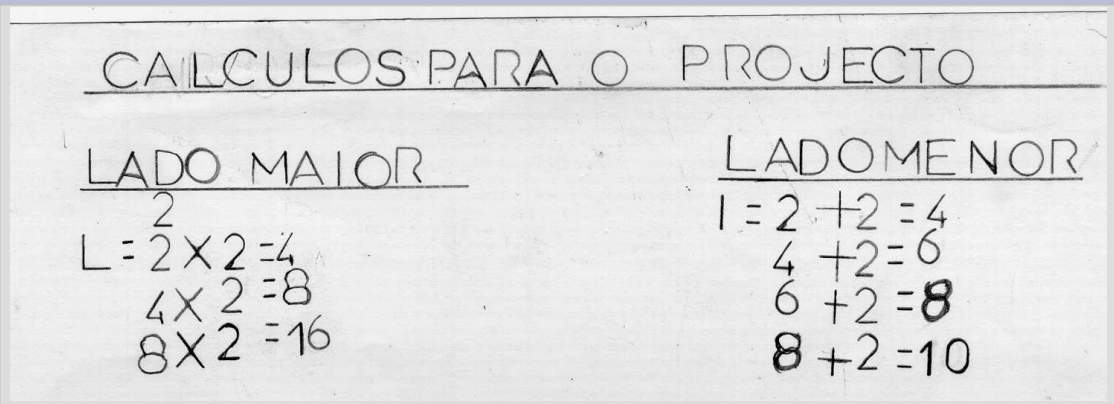
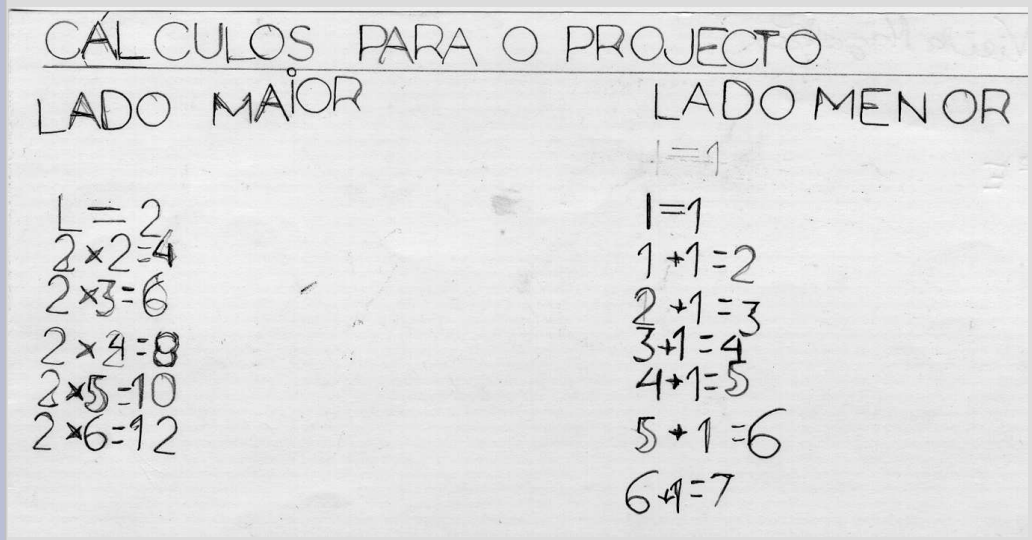
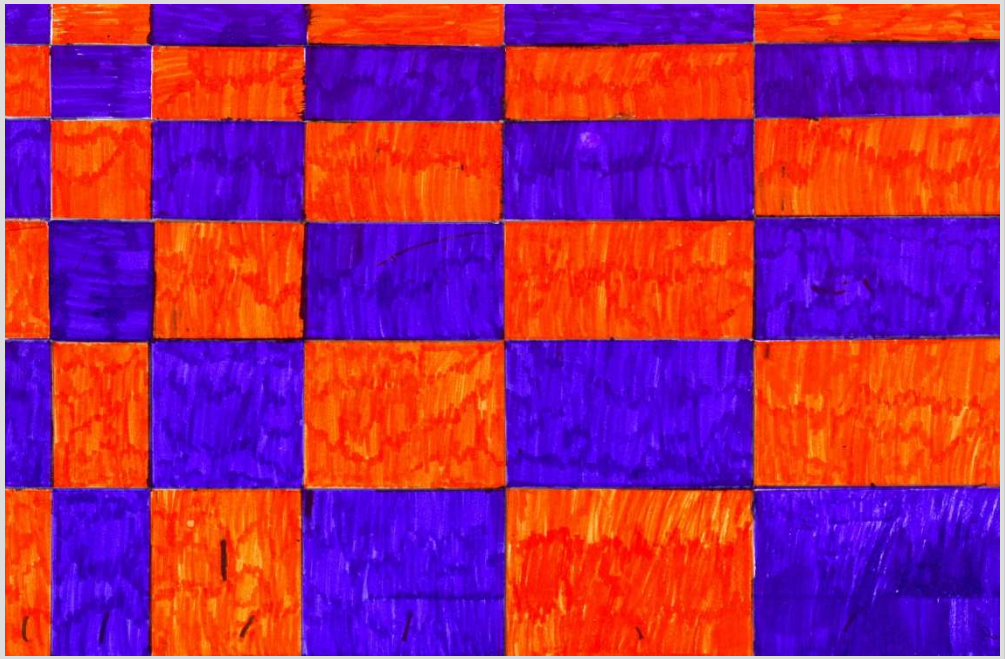
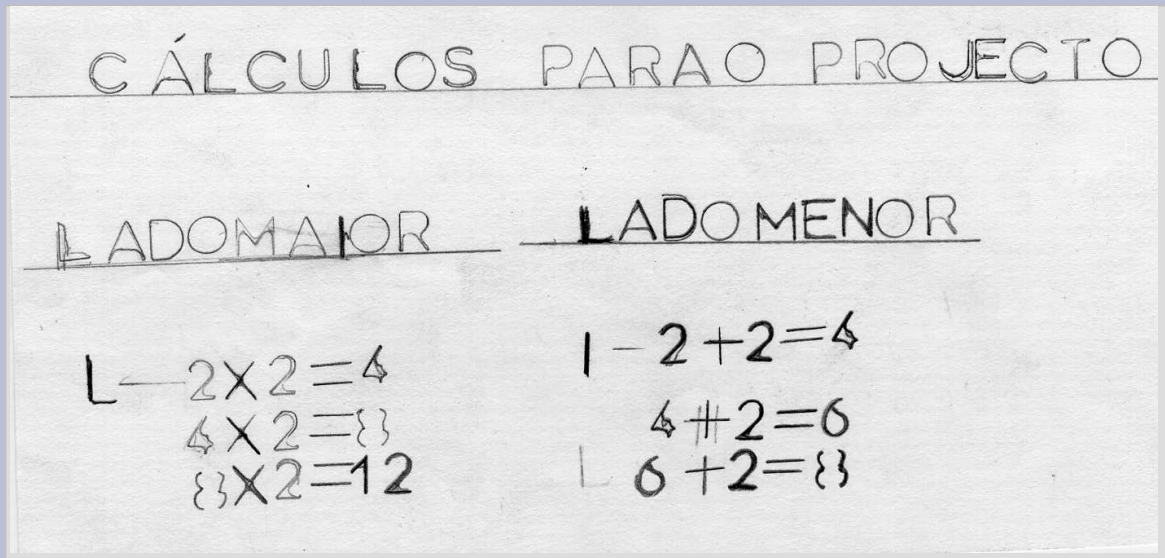


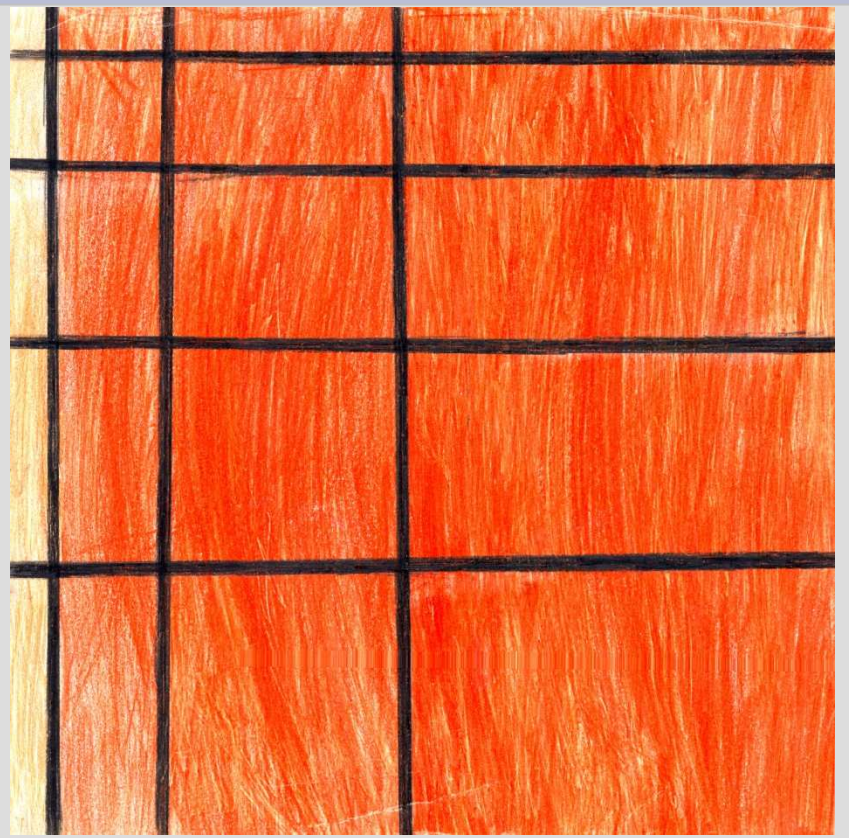
Maths and Art





Maths and Art





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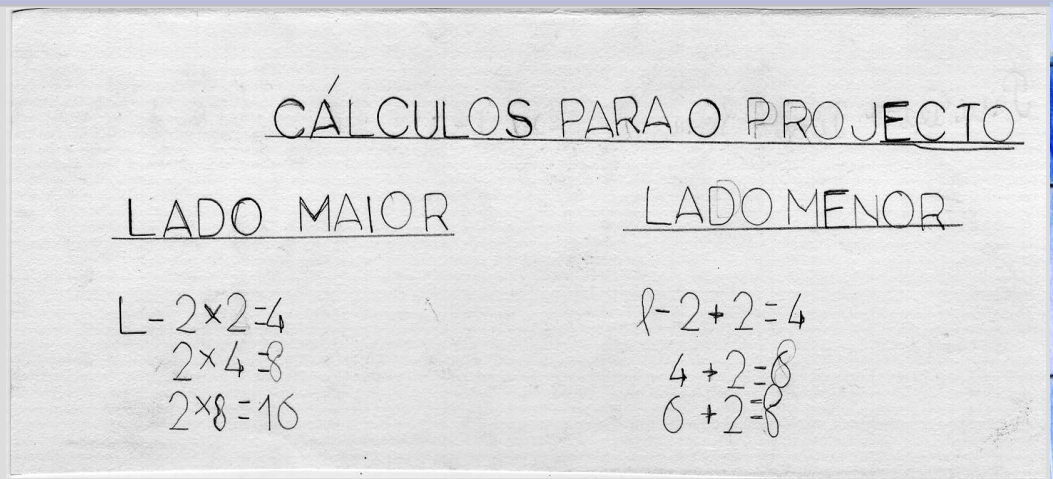
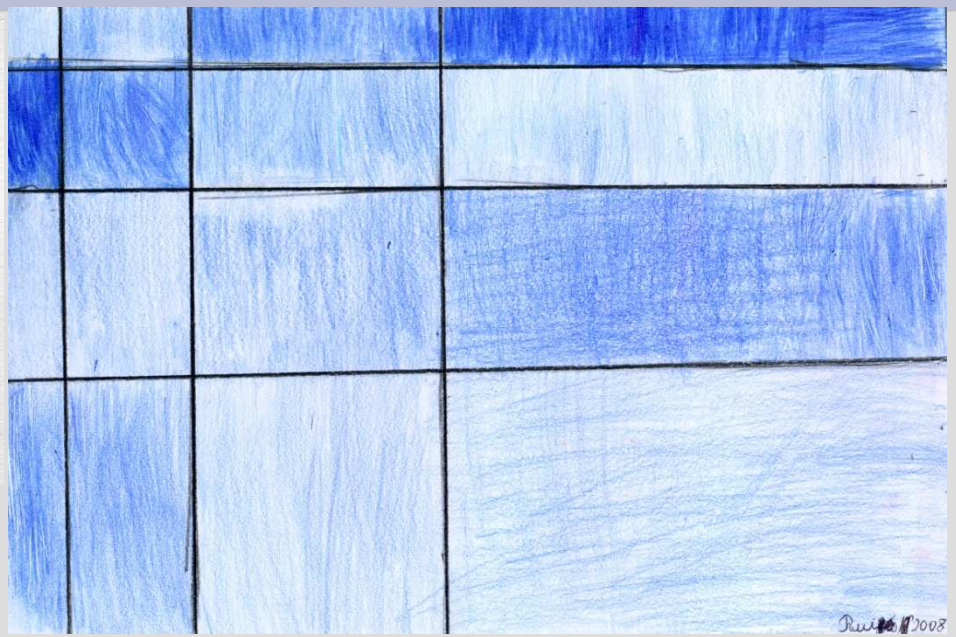
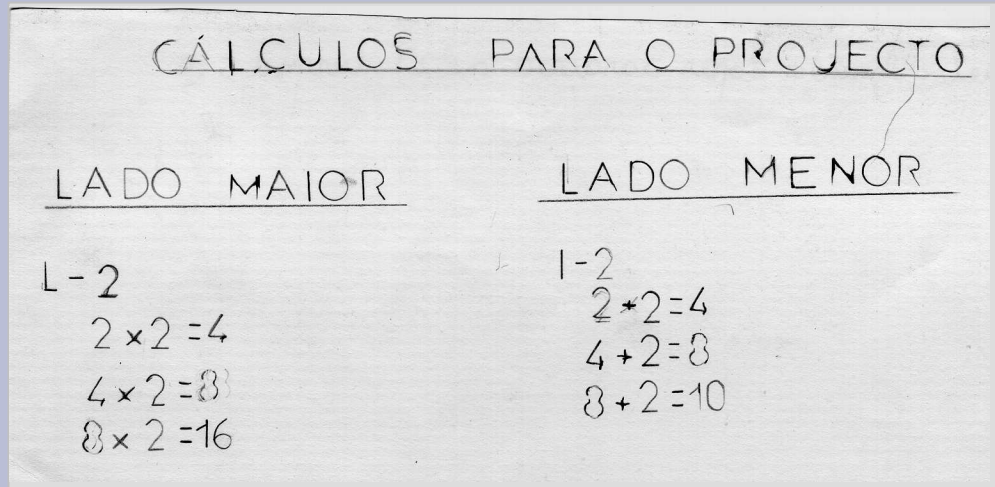




Maths and Art



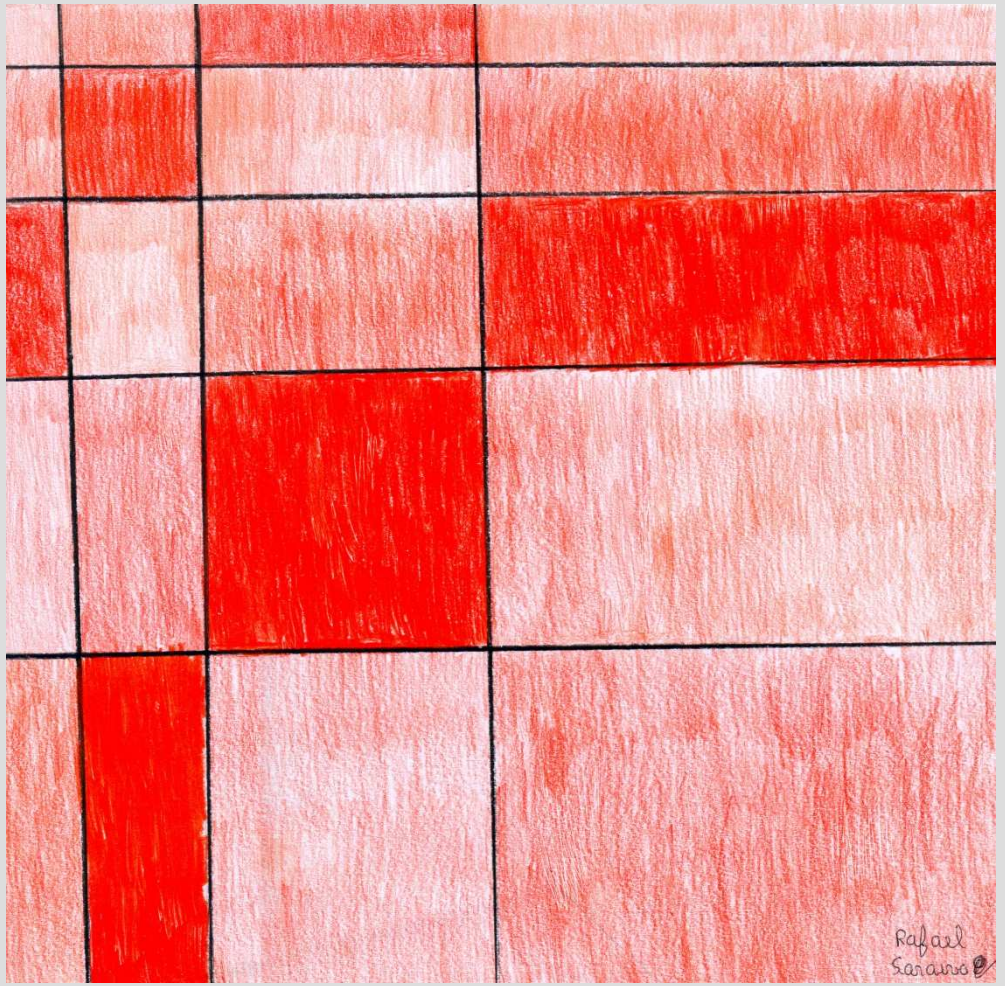
CÁLCULOS PARA O PROJECTO

LADO MAIOR

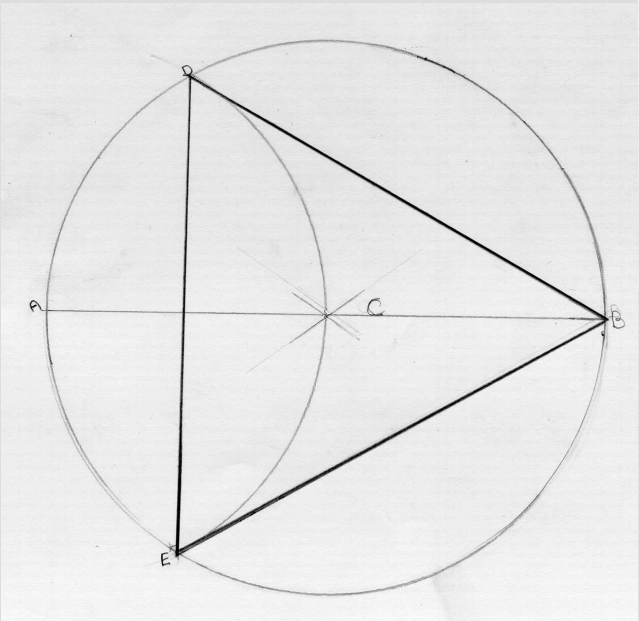
L - 2
2 × 2 = 4
4 × 2 = 8
8 × 2 = 16

LADO MENOR

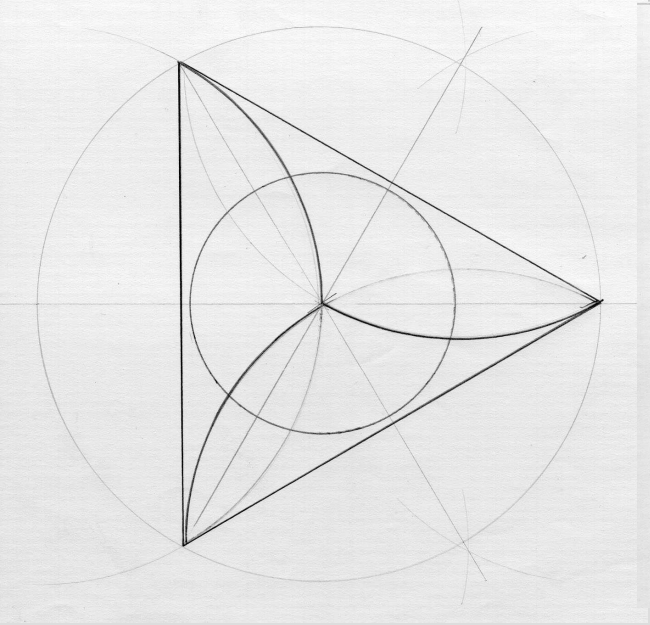
1 - 2
2 + 2 = 4
4 + 2 = 8
8 + 2 = 10



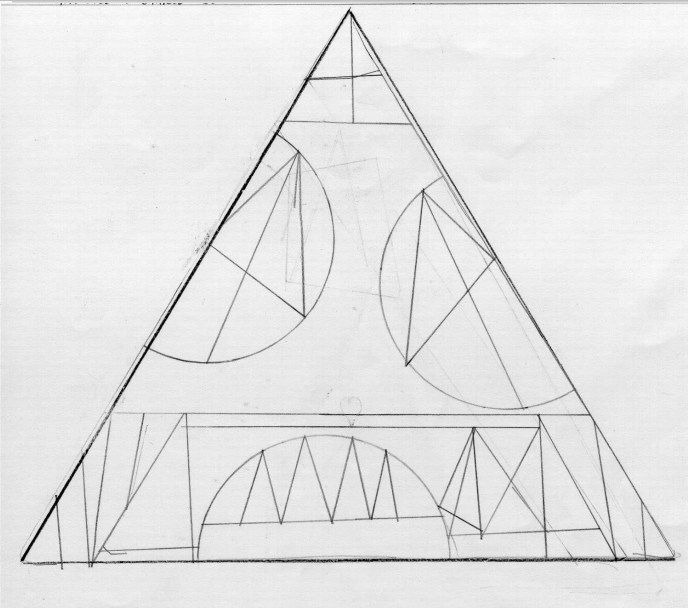
Maths and Art



- Divisão de uma circunferência em três
- partes iguais – triângulo equilátero.

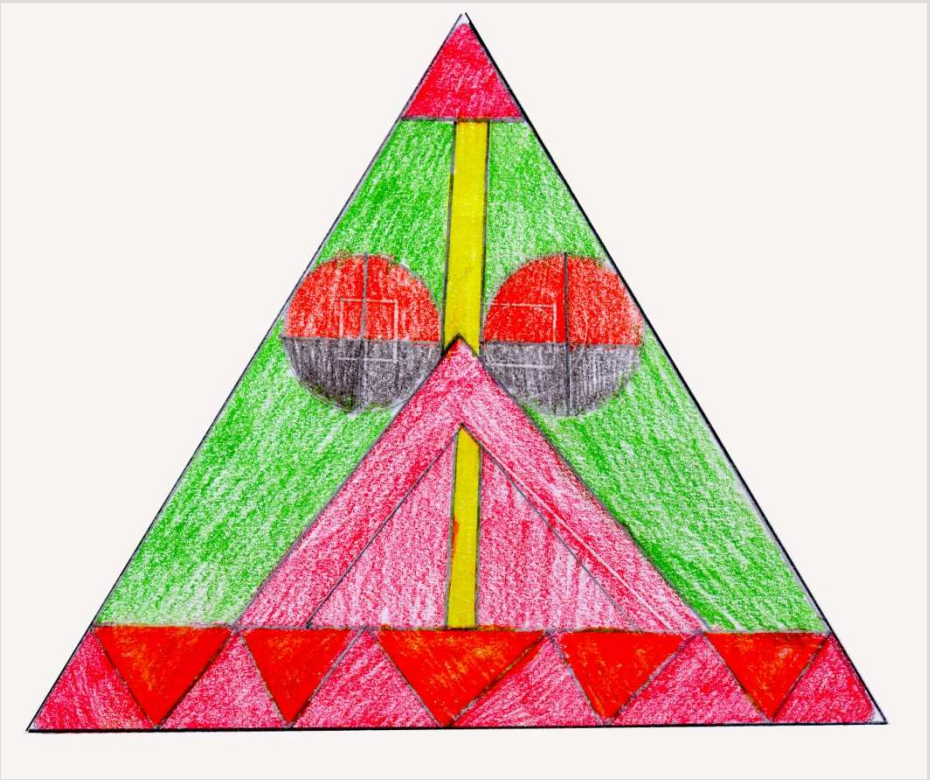


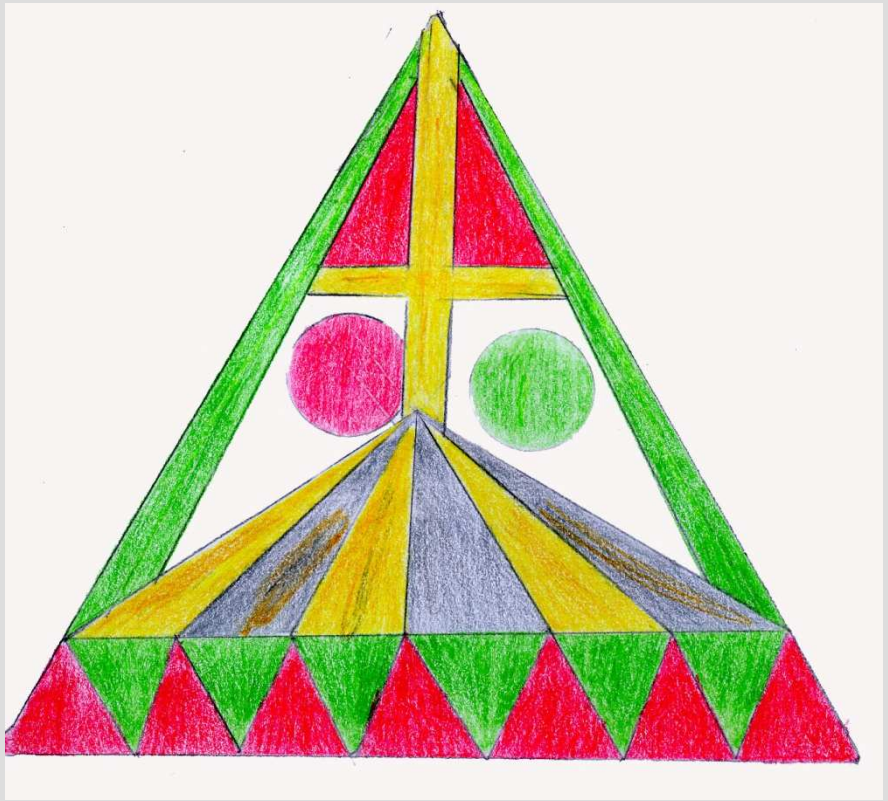
Projecto de envelope
e cartão de Natal.



Esquema para estudo cromático.

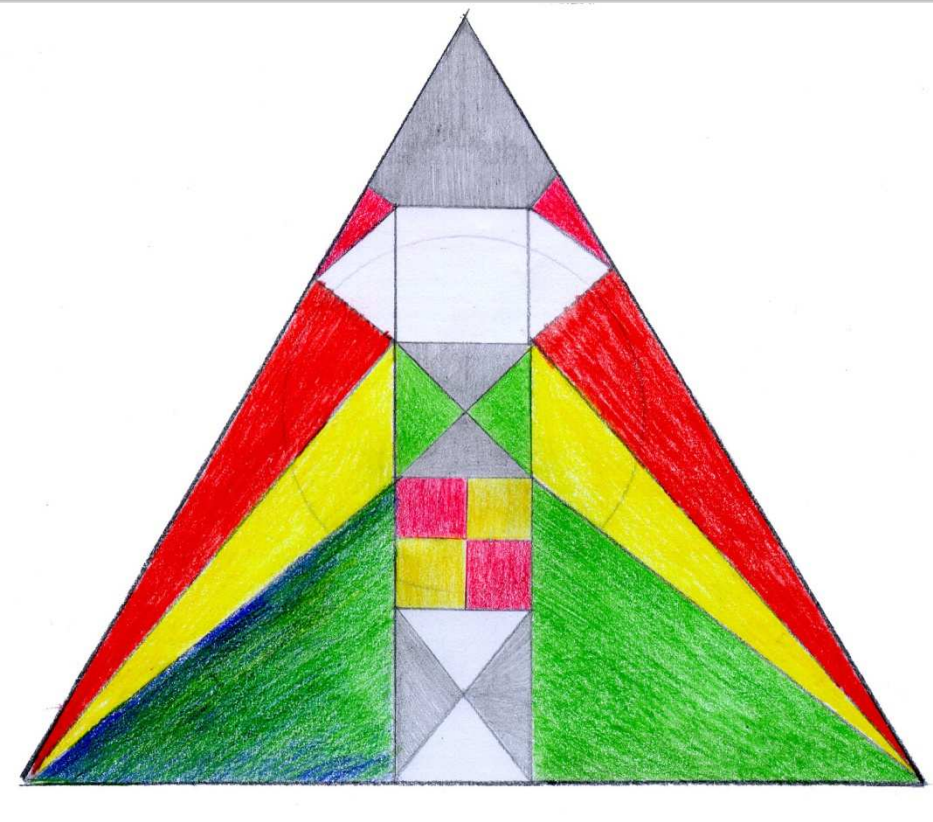
Math and Art

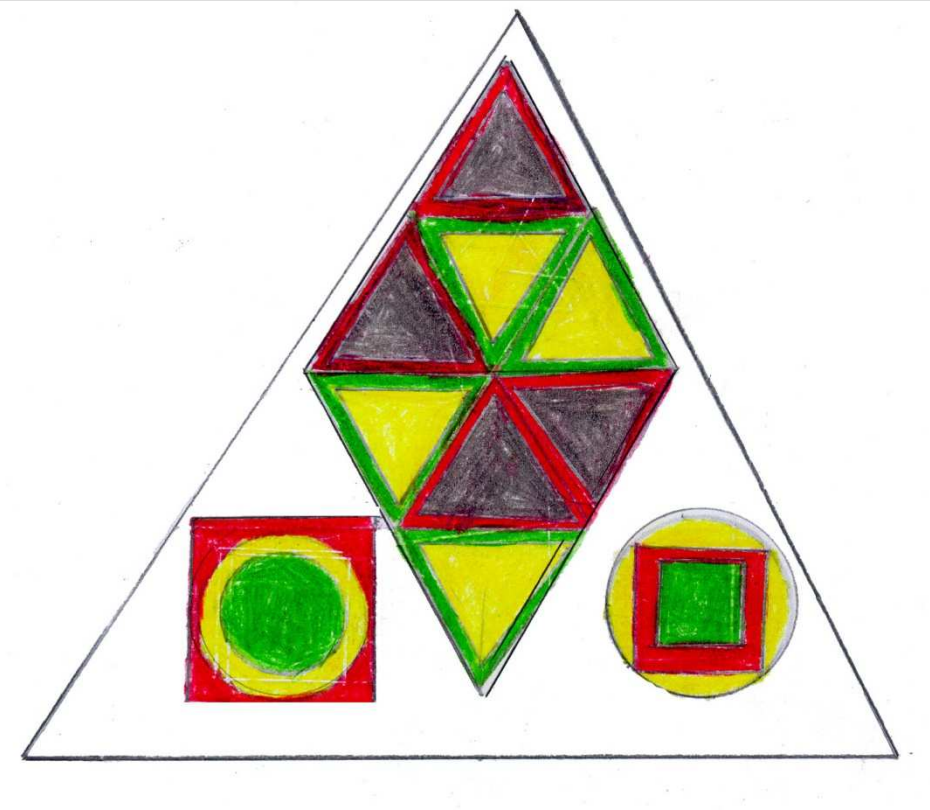




- COLOUR PROJECTS

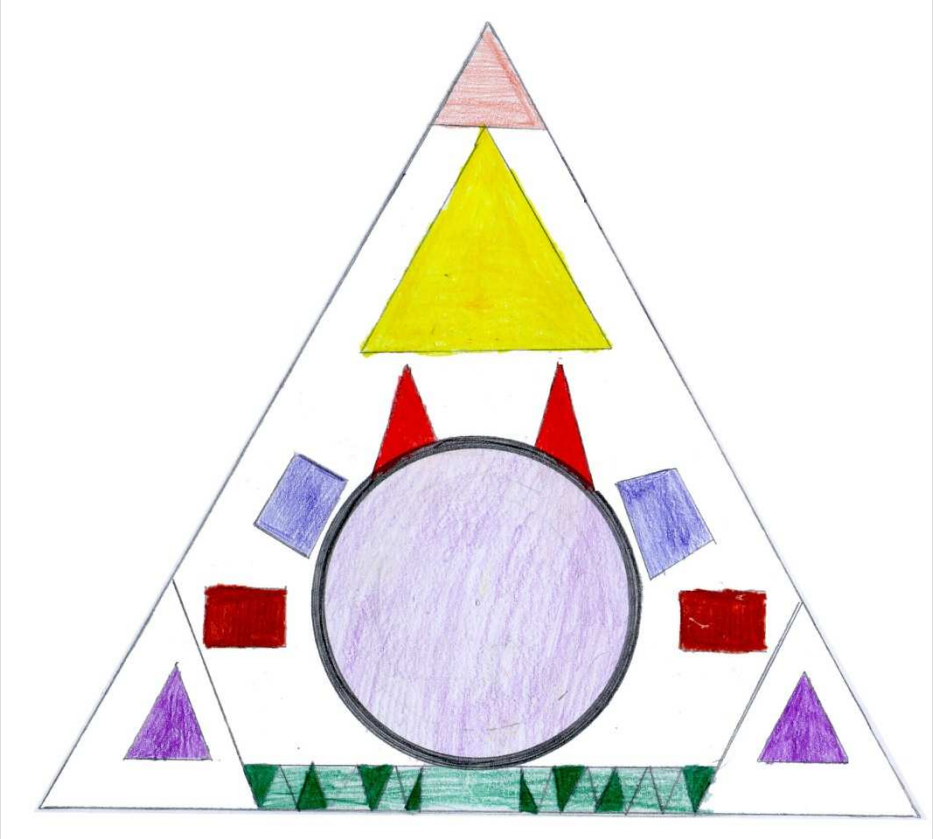
Maths and Art

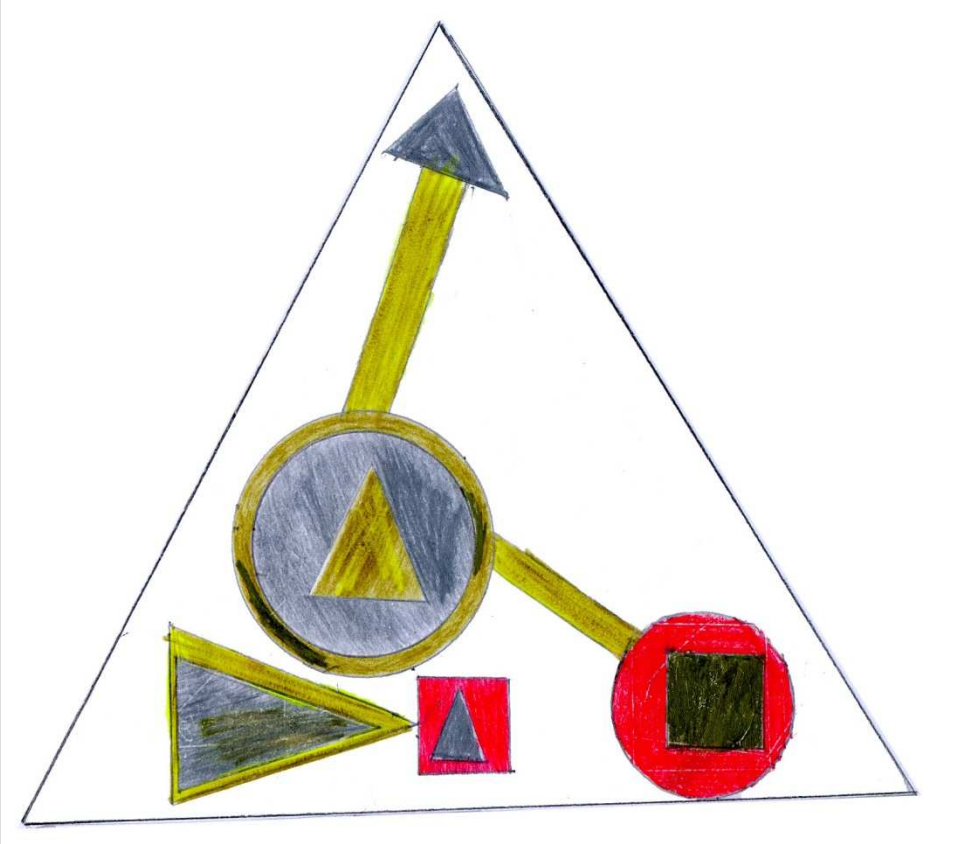




- COLOR PROJECTS

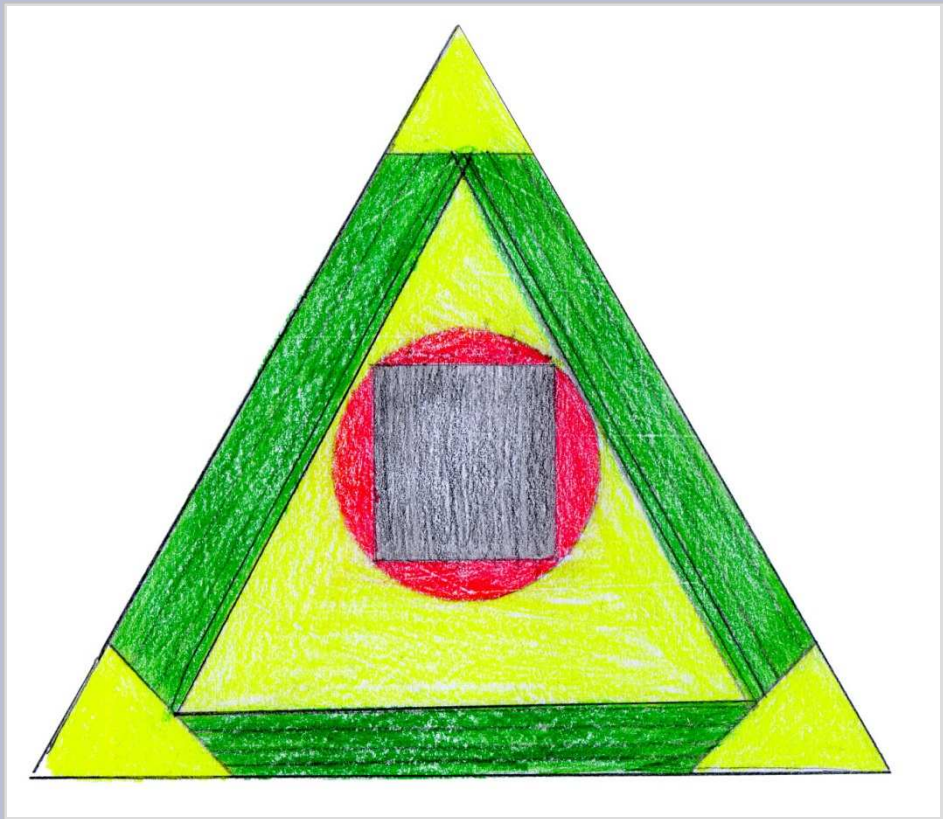
Maths and Art

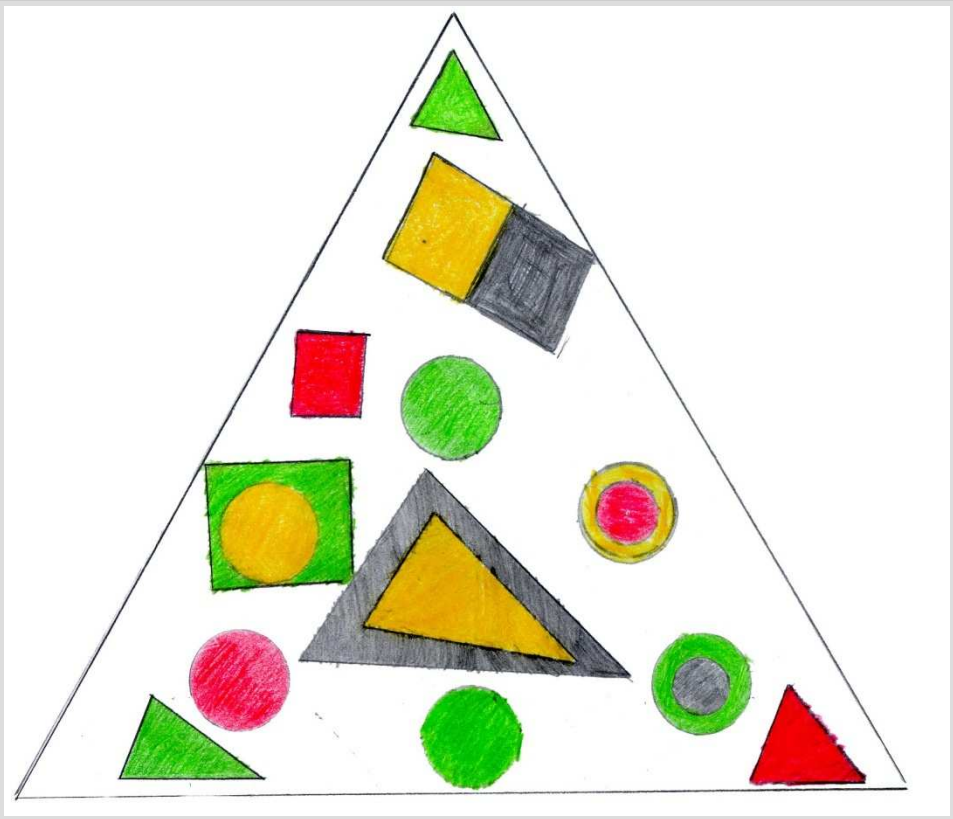




- COLOR PROJECTS

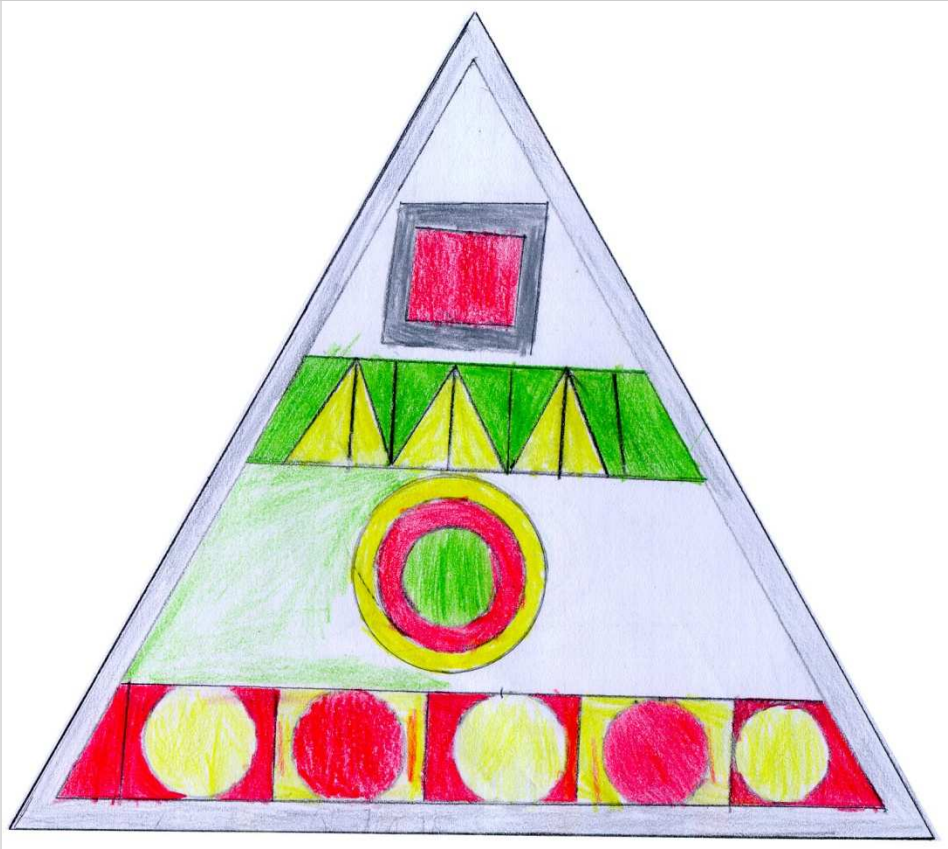
Maths and Art





- COLOR PROJECTS

Maths and Art

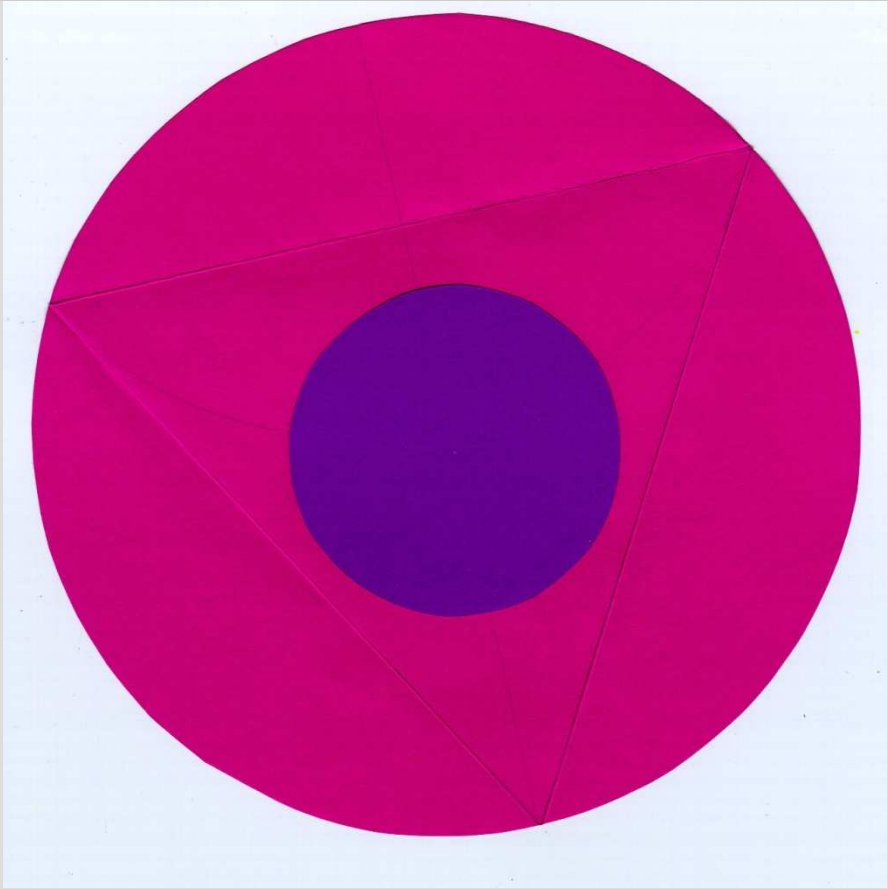


- COLOR PROJECTS

Maths and Art

- FINAL ART

Maths and Art

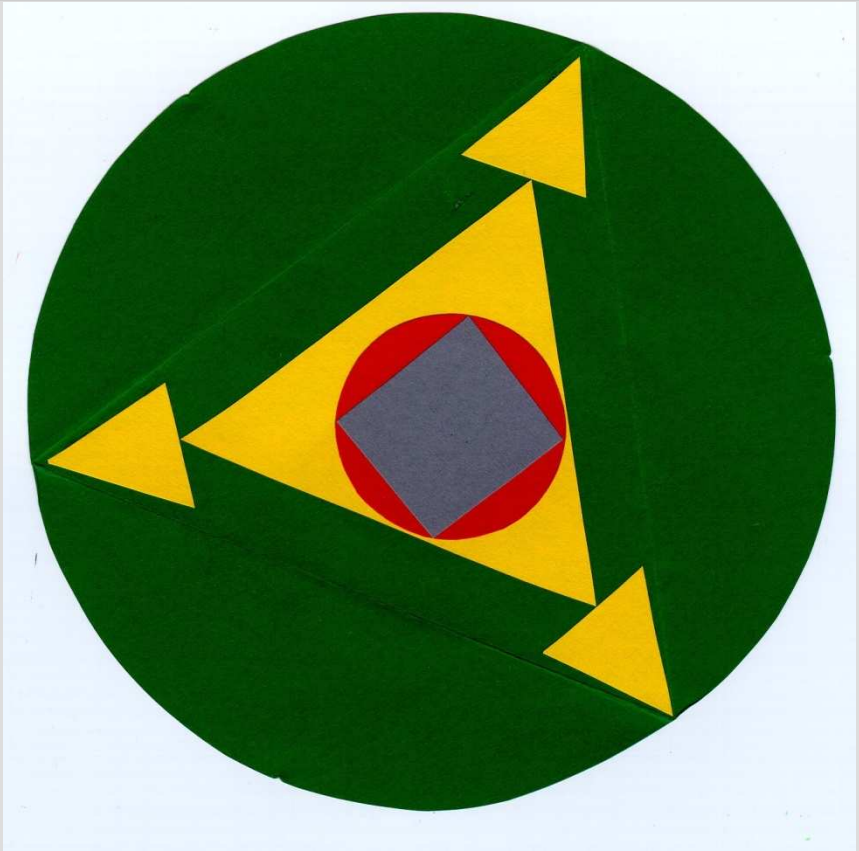


- FINAL ART

Maths and Art

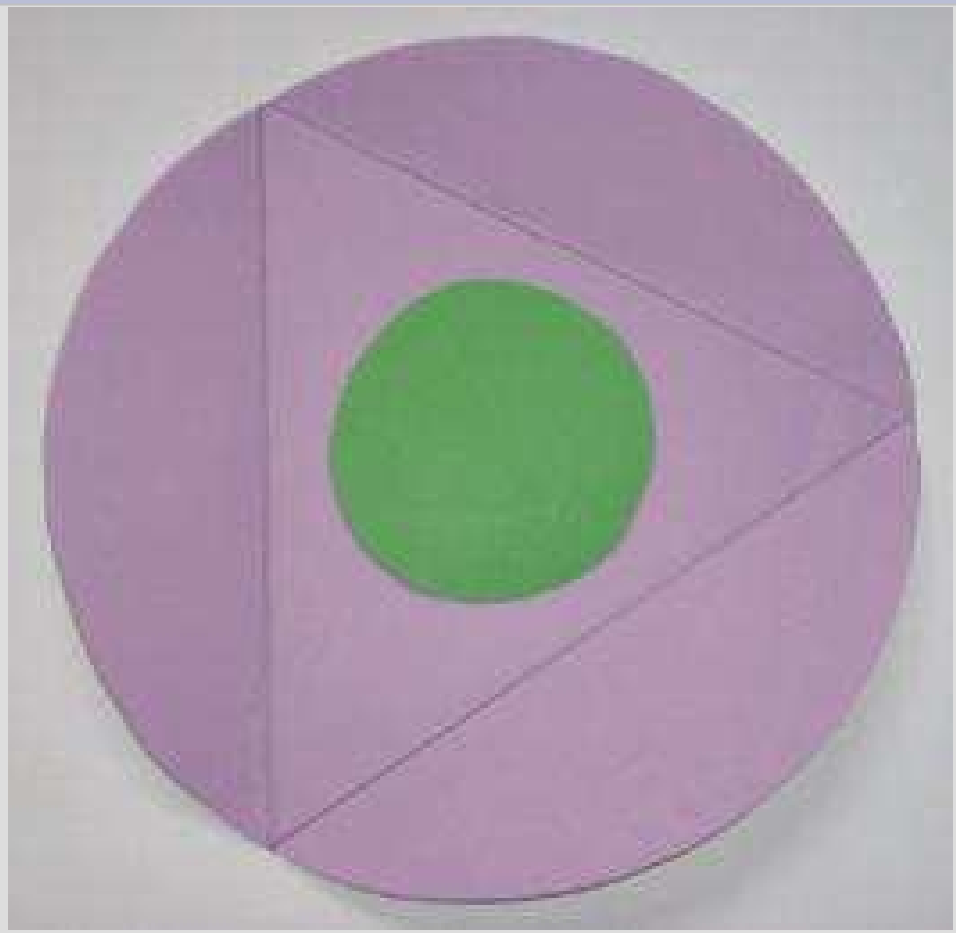
- FINAL ART

Maths and Art



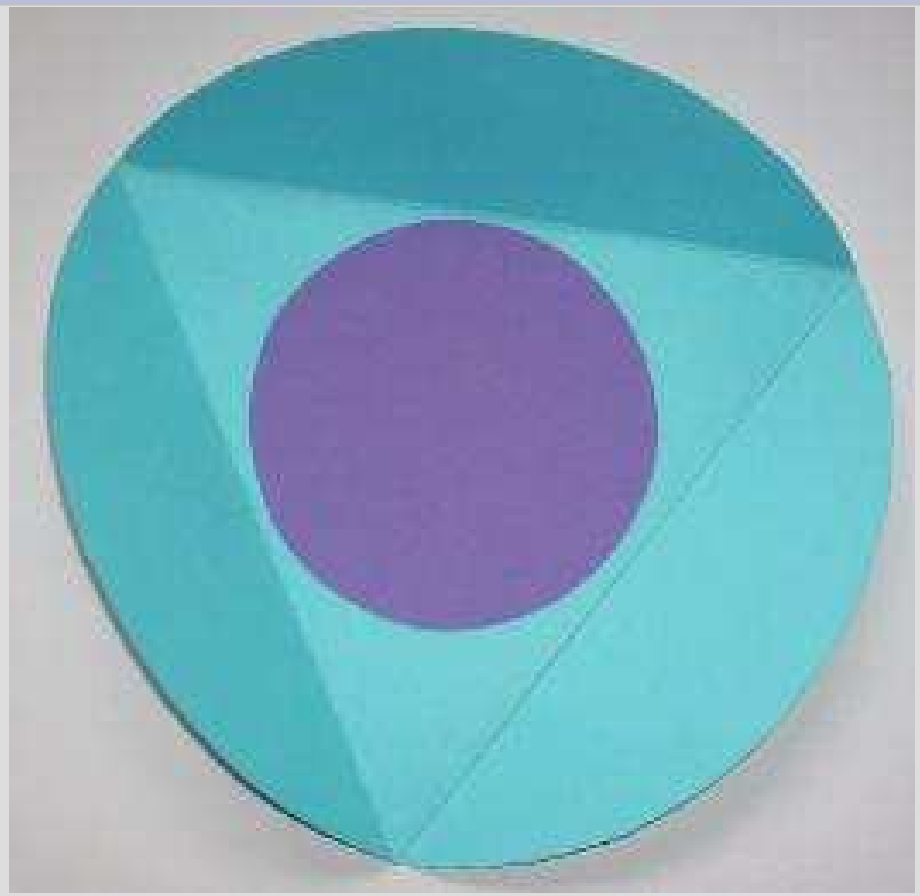
- FINAL ART

Maths and Art



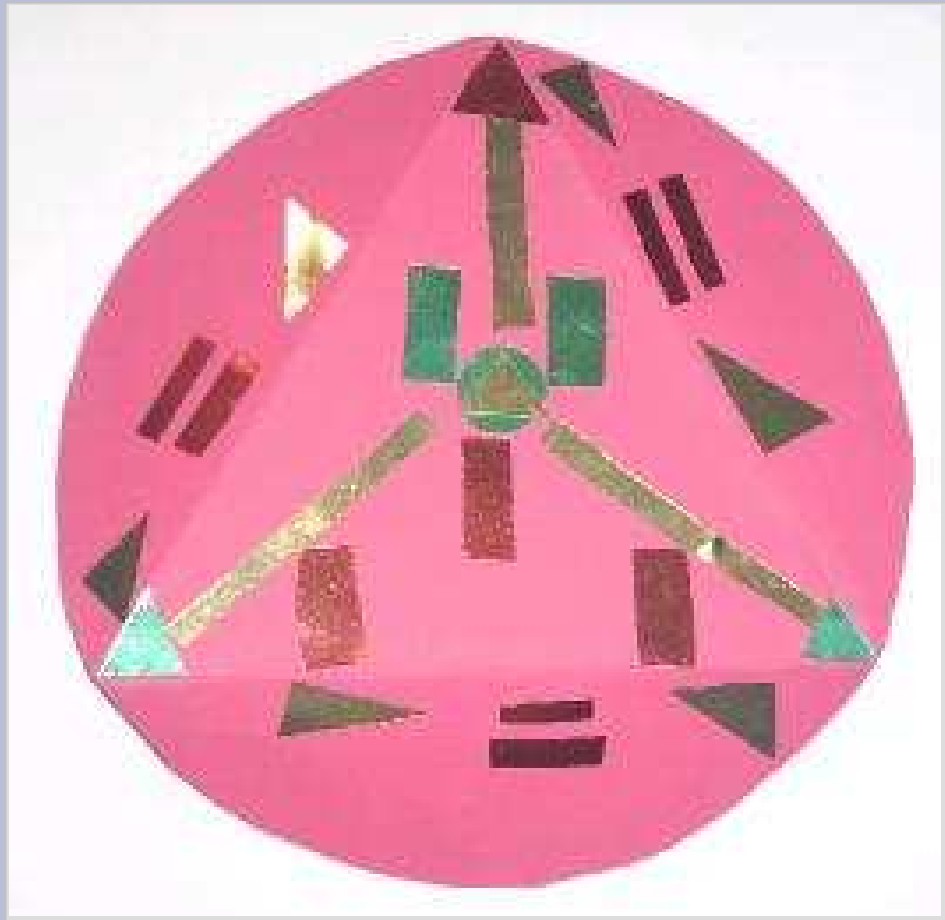
- FINAL ART

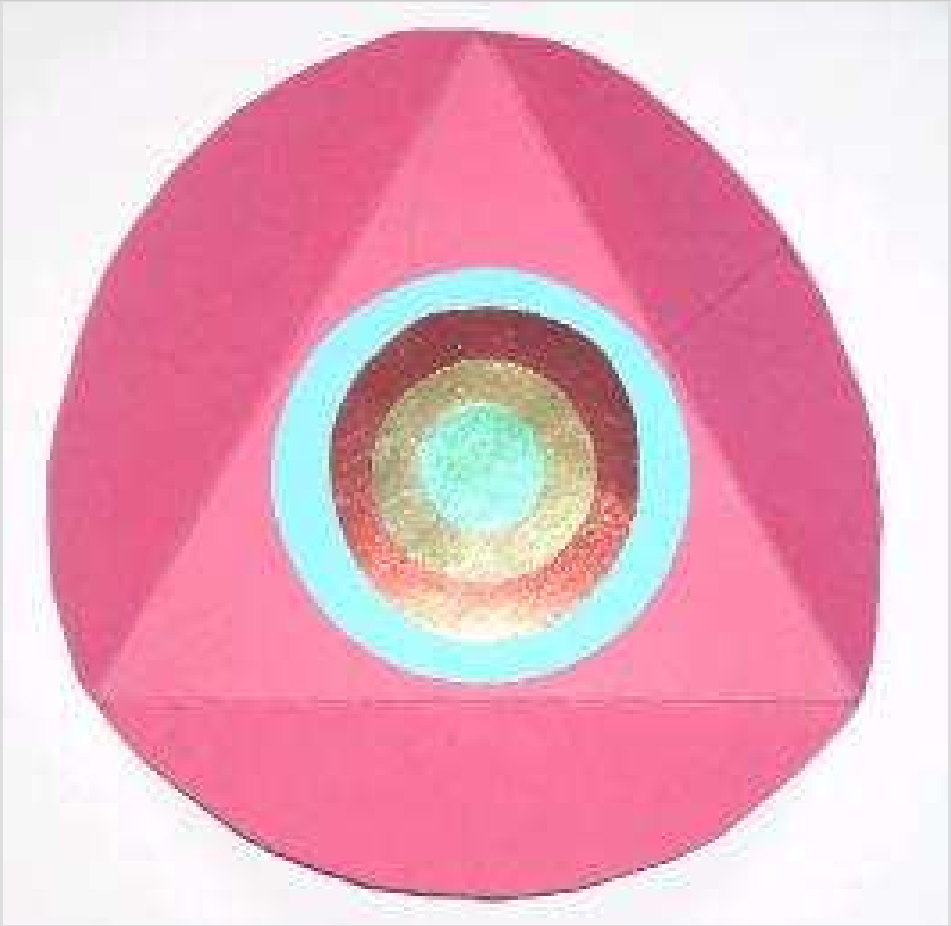
Maths and Art



- FINAL ART

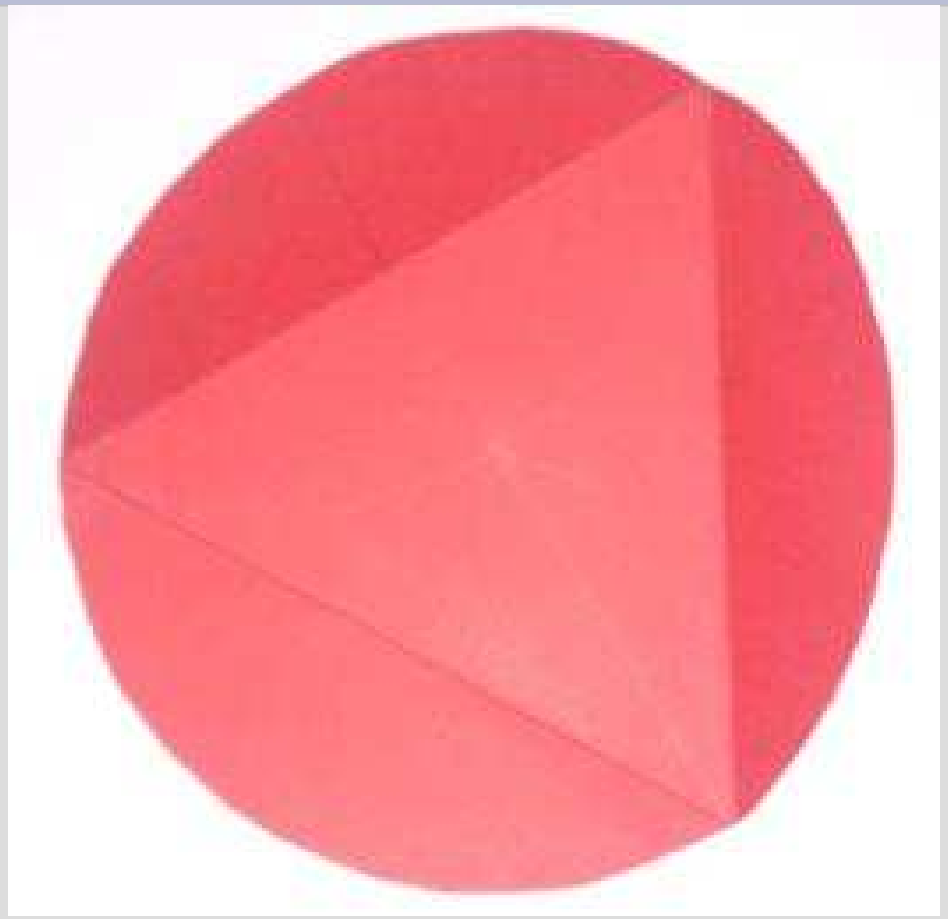
Maths and Art





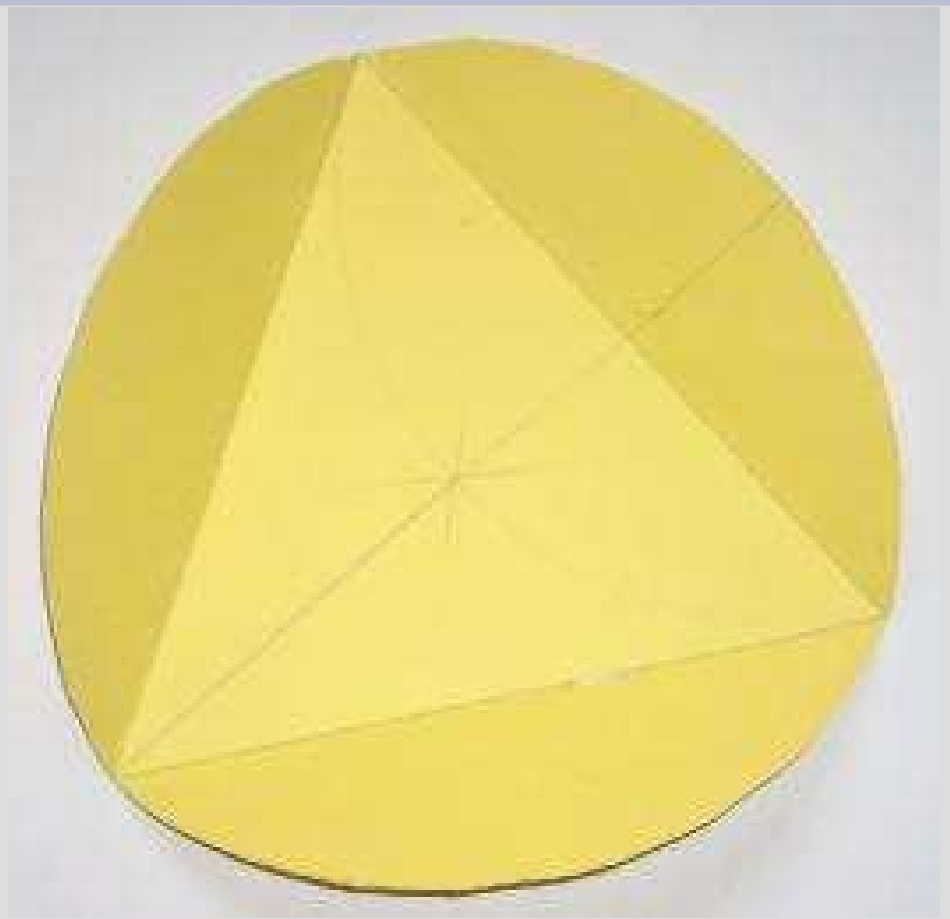
- FINAL ART

Maths and Art



- FINAL ART

Maths and Art



- FINAL ART