

GMMDC National **MathArt** PROJECT

COMPETITION

$$\left(m^{\text{aths}} + a_{\text{rt}} + \text{THEME}_{(\text{per annum})} \right)^{\text{Cre8tivity}} = \text{?}$$


THEME 2023
"Mathematics
in Africa:
past
present
future"

What do you
get when you
add Maths,
Art and the
Theme and
combine
them to the
power of
your
creativity?



Grade 7 to 12 Entries Open: 1 March 2023
ENTRY IS FREE Closing Date: 30 April 2023

www.mathart.co.za

How to Enter



Think of your own creative ideas about the Theme. Find the Maths connected to your idea.



Create a two-dimensional artwork showing your idea. It must combine Maths, Art and the Theme.



Take a photo of your artwork to upload when you enter online and keep the original art safe for later...



Answer **The 3 Questions**



Submit your entry online
www.mathart.co.za
Entries Open: 1 March 2023

Closing Date: 30 April 2023

Check out the
website for
all the
Competition
rules



The 3 Questions

Question 1:
Tell us about the Maths you used...

Question 2:
How does your artwork show "Mathematics in Africa: past present future".

Question 3:
Has taking part in the competition changed your view on Maths or Maths in Africa? Explain your answer.

YOUR ARTWORK
MUST BE

Original
(NOT A COPY)
Creative

(CONTAINS YOUR OWN
IDEAS, NOT JUST A REPLICA
OF WELL KNOWN MATHS)

Handmade
(NOT A PHOTO OR
DIGITALLY ENHANCED)

This Competition is part of the **MathArt PROJECT:**
A component of the GMMDC STEAM Education Initiative



National MathArt
Competition



Math Art Competition
at GMMDC

GMMDC

Govan Mbeki Mathematics
Development Centre
empowering young minds

NELSON MANDELA
UNIVERSITY