Maths Curriculum Online (MCO)
MCO Report

MCO

Green Shoots

This report provides a REAL-TIME summary of a learner's:

★ **Badges earned**

★ **End of Term Tests scores (SBA Achievement)**

★ **Maths areas covered each term (Content Areas)**

★ **Understanding of each topic (Brain Quests Completed)**

MCO Report

Learner name

Print ...

School name

Grade/class ➡ Gr 4 E | Term 1 ˅ | 2024 ˅

Term | **Year**

★ You can select previous Terms/Years to view the Termly Badges & Brain Quest summaries (if completed)

BRAIN QUEST BADGES

BADGES – TERM 1

Click on a badge to see a description as to how it can be achieved

Explorer Elephant	Bronze Buffalo	Silver Springbok	Gold Giraffe	Dancing Dolphin
			Achieve 90%+ for all Brain Quests	Get full marks for a Mastering Maths quiz

Badges earned for this Term are shown in colour

★ The Explorer Elephant badge shows all the Term's Brain Quests have been attempted

★ Badges can be earned from previous Terms too!

★ Goal : Start with Elephant Explorer, earn MORE badges by improving each Brain Quest score (Go for GREEN)

MY GOAL

GOAL ⬅ **A learner can select a job/career they would like to work towards**

I want to be a... | Pharmacist ˅

SBA ACHIEVEMENT

END-TERM SBA ACHIEVEMENT ⬅ **MCO End Term Test (SBA) mark (if completed in school)**

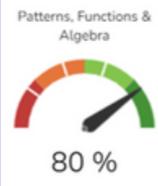| Term 1	Term 2	Term 3	Term 4
34%	38%	–	–

★ Goal : Improve the SBA % Achievement each Term

BRAIN QUESTS COMPLETED

Brain Quests - MCO exercises mapped to weekly lessons (CAPS)

BRAIN QUESTS COMPLETED

Term 1	Term 2	Term 3	Term 4
100%	32%	–	–

CAPS Content Areas

Numbers, Operations & Relationships	Patterns, Functions & Algebra	Space & Shape	Measurement	Data Handling
70 %	100 %	–	50 %	–

more segments = more Brain Quests in that Content Area

Grey - Content Area not covered in that Term

Patterns, Functions & Algebra — 80 %

⭐ Use the TERM Filter at the top of the report to see a different Term's Summary

⭐ Each meter shows how much of that Content Area has been covered for that Term

⭐ Completing a Brain Quest moves the meter for that Content Area from **red** to **green**

⭐ Content Areas have different numbers of Brain Quests

⭐ Goal: To get 100% in each Content Area

SCORES

Highest mark

Percentage

BRAIN QUEST MARKS ← Summary of the Term's Brian Quest Marks

Numbers, Operations & Relationships ← Brain Quests for each Content Area	Max. mark	%
T2-1 Exponents I: Compare and represent	15 / 20	75%
T2-2 Exponents II: Calculations ← Brain Quest with the content covered	16 / 20	80%
T2-3 Integers I: Count, order & calculate	21 / 25	84%
T2-4 Integers II: Properties & problem-solving	15 / 20	75%
Patterns, Functions & Algebra	Max. mark	%
T2-5 Numeric & geometric patterns I	8 / 20	40%
T2-6 Numeric & geometric patterns II	4 / 20	20%
T2-7 Functions & relationships I	9 / 20	45%
T2-8 Functions & relationships II	8 / 12	67%
T2-9 Mastering Maths Quiz 3: Functions & relationships — Brain Quest not yet attempted →	–	

Max. mark	%
8 / 20	40%
4 / 20	20%
9 / 20	45%
8 / 12	67%

⭐ The **colour coded percentage** shows how much a learner understands that topics covered by that Brain Quest (MASTERY)

⭐ Brain Quests can be re-attempted to improve the number of correct answers (percentage achieved) and move the % colour from **red** to **green**

⭐ Different Brain Quests have different maximum scores

⭐ GOAL: Go for GREEN with every Brain Quest

SUPPORTING YOUR CHILD WITH MCO — Help guides, FAQ's & Top Tips — CLICK HERE

CLICK on this button on the right side of the MCO front page, for further help in supporting your child with MCO

Contact us: admin@gsed.co.za