

Primary Mathematics Webinars

Term 2 - SCHOLASTIC YEAR 2022

Date	Time of Webinar	Name of Webinar	Name of Animators	Brief Description of Webinars	TEAMS Link to join Webinar
Monday 04.04.22	11:00 – 12:00	Concrete – Pictorial – Abstract Approach (Addition & Subtraction)	Sarah Camilleri Dimech Amanda Cilia	This webinar shows how students are prepared to understand abstract mathematical concepts through concrete and visual steps. It presents practical examples of various strategies related to addition and subtraction using the Concrete-Pictorial-Abstract Approach.	To join webinar click HERE .
Tuesday 05.04.22	11:00 – 12:00	Concrete – Pictorial – Abstract Approach (Multiplication & Division)	Sarah Camilleri Dimech Amanda Cilia	This webinar kick starts with a review of the concrete-pictorial-abstract approach. It presents practical examples of various strategies related to multiplication and division using the Concrete-Pictorial-Abstract Approach. This webinar targets junior years educators.	To join webinar click HERE .
Thursday 07.04.22	09:00 – 10:30	A Snapshot on Primary Mathematics in Malta	Melanie Casha Sammut	This webinar presents a snapshot on Primary Mathematics in Malta. Data from TIMSS and from the Mathematics End of Primary Benchmark will be used to highlight achievements, challenges and lessons learned. The national opportunities for supporting Quality Mathematics for All and the resources available will be outlined.	To join webinar click HERE .
Monday 11.04.22	11:00 – 12:00 13:00 – 14:00	Journal	Sarah Camilleri Dimech Jeanelle Attard	During this webinar, the different types of maths journal prompts will be discussed. Characteristics and examples of good journal prompts will be given. Also, the use of rubric for assessing journal prompts will be presented.	To join 11:00 webinar click HERE . To join 13:00 webinar click HERE .
Tuesday 12.04.22	09:30 – 10:30	LFHC	Analisa Magro Marthese Morris	This webinar goes into the main characteristics of Low Floor High Ceiling tasks and their benefits in a mixed ability classroom. We will discuss how to approach them in the classroom and how they can be assessed in a fair and consistent way.	To join webinar click HERE .
Tuesday 26.04.22	12:30 – 13:45	Designing Test as Formative Continuous Assessment	Joanne Vella	What are the characteristics of a good test paper? This webinar will explain the main characteristics of a good test paper and share ways how to use this summative tool as formative continuous assessment.	To join webinar click HERE .
Wednesday 27.04.22	12:30 – 13:45	Data Handling Webinar (repeated)	Joanne Vella	From pictograms to line graphs, the primary years introduce students to collecting, organising, and presenting data in a way that is understood by others. This webinar will take teachers through all the different graphs and the skills students need to master this strand.	To join webinar click HERE .
Thursday 28.04.22	11:30 – 12:30	Common Mistakes and Misconceptions (in Learning Area Outcome 1 and Learning Area Outcome 2)	Joanne Vella	Mistakes are not consciously made. Misconceptions are. Mistakes are usually one-off, while misconceptions, are made by many and repeatedly and could be for keeps. This webinar will tackle some misconceptions and mistakes frequently seen in Maltese exam papers in recent years.	To join webinar click HERE .