



Mathematics Inter-Sen Phase

Richard Marumani

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Measurement

Learners need to master this topic since they apply it in everyday situations at home and other places. Help learners to do conversions of the following units: - millimetres (mm) - centimetres (cm) - metres (m) - kilometres (km) and converting between grams and kilograms. Practical activities of measuring of 3-Dimensional objects by estimating and measuring should be done so that they know the correct units of measurement.

Also, learners should be assisted to read, tell and write time in 12-hour and 24-hour formats on both analogue and digital instruments in hours, minutes or seconds. They should be familiarised with instruments such as clocks, watches, stopwatches and calendars. They also need to calculate time intervals where time is given in - seconds and/or minutes - minutes and/or hours - hours and/or days - days, weeks and/or months - years and/or decades - centuries, decades and/or years.