

MATH LESSON PLAN

Duration:	40 mins
LESSON	MATH
CLASS	2
LEARNING AREA	Numbers and Operations / Natural Numbers
SUBJECT	Let's Divide Into Tens and Units

GAINS	Divides a multiplicity with less than 100 objects into groups of tens and ones using a model, expresses it with numbers.
LEARNING-TEACHING METHOD AND TECHNIQUES	Lecture, demonstration, research/examination, question and answer, problem solving
EDUCATIONAL TECHNOLOGIES TOOLS AND EQUIPMENT	Computer, textbook, counting sticks, base ten blocks
COURSE AREA	Class

EVENT PROCESS

The example in the Let's Divide into Tens and Units-Let's Remember section is examined.

The visual is examined-Questions are answered.

The event basket is made.

Deck and dozen concepts are explained-Examples are given.

The subject is explained with examples.

Have We Learned? The part is made-controlled.

Group Learning Activities

(Project, trip, observation, etc.)

Measuring-assessment: Individual and group learning measuring and assessment	Have We Learned? The part is made-controlled.
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Explanations Regarding the Implementation of the Plan	The multiplicity corresponding to a number up to 100 is determined. a) Studies are gradually done starting within 20. b) Deck and dozens are explained with examples
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