



INOCENCIO SCHOOL *Montessori Playphool*
INOCENCIO INTEGRATED SCHOOL
"That every child finds joy and love for learning."
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FIRST SUMMATIVE EVALUATION
MATHEMATICS 8
Prepared by: Mr. Jenno E. Benigay

Name: _____ Score: _____

Grade and Section: _____ Date _____

Read the directions carefully. Review your answers before passing. God bless!

Test II

Simplify the following Rational Expressions. Show your solution. (5pts each)

$$31-35) \frac{1}{2} - \frac{x-2}{3} = \frac{1}{6}$$

x=

$$41-45) \frac{x-2}{x} + (x+7) = \frac{-9}{x}$$

x=

$$36-40) \frac{1}{x} - \frac{1}{6} = \frac{1}{4}$$

x=

$$46-50) \frac{1}{x^2-3x} + \frac{1}{x-3} = \frac{3}{x^2-3x}$$

x=