## Our resource has been created for ease of use by both TEACHERS and STUDENTS alike.

## Introduction


he NCTM content standards have been used in the creation of the assignments in this booklet. This method promotes the idea that it is beneficial to learn through practical, applicable, real-world examples. Many of the
 drill sheets are organized around a central problem taken from real-life experiences of the students. The pages of this booklet contain a variety in terms of levels of difficulty and content so as to provide students with a variety of different opportunities. Included are questions involving place value, fractions, percent, decimals, multiplication and division. Visual models are included to ass visual learners. Teachers may also choose to use manatics manipulatives along with the exercises included in $t$, ok to help address the needs of kinesthetic lea Contained in this booklet are wned Dr She and 6 Warm-Up Drill Sheets, $f$ opportunities, and 3 revien heetcrad 3-5. Also, there are 3 overheads and 6 addittont works eet which can be accessed on the publisher's website.

## How Is Our Resource Organized?

## STUDENT HANDOUTS

Reproducible drill sheets make up the majority of our resource.
The drill sheets contain challenging problem-solving tasks in drill form, many centered around 'real-world' ideas or problems, which push the boundaries of critical thought and demonstrate to students why mathematics is important and applicable in the real world. It is not expected that all activities will be used, but are offered for variety and flexibility in teaching and assessment. Many of the drill sheet problems offer space for reflection, and opportunity for the appropriate use of technology, as encouraged by the NCTM's Principles \& Standards for School Mathematics.
The drill sheets workbook can be used in correlation with the separate task sheets workbook that matches with this particular grade and subject.

The NCTM Content Standards Assessment Rubric (page 4) is a useful tool for evaluating students' work in many of the activities in our resource. The Reviews (pages 24-26) are divided by grade and can be used for a follow-up review or assessment at the completion of the unit.

## PICTURE CUES

Our resource contains three main types of pages, each with a different purpose and use. A Picyure Cue at the top of each page shows, at a glance, what th uge is for.


Teacher Guide
Handout

Easy Marking ${ }^{\text {TM }}$ Answer Key

* Answers for student activities


## Timed Drill Stopwatch

* Write the amount of time for students to complete the timed drill sheet in the stopwatch. Recommended times are given on the contents page.


## EASY MARKING ${ }^{\text {TM }}$ ANSWER KEY

Marking students' worksheets is fast and easy with our Answer Key. Answers are listed in columns - just line up the column with its corresponding worksheet, as shown, and see how every question matches up with its answer!


NAME: $\qquad$
$10,20,30,40,50, \ldots$.
$42<67429=\underline{400+20+9}$
$42,40,38,36, \ldots$.
$19 \triangle 9$
$1301=1000+300+1$
i) $46 \square 37$
ii) $102 \square 124$
iii) 7005 $\square$ 5007
iv) 3112 3211
v) 701.2 $\square$ 710.3
vi) 976.0 $\square$ 976.00
b) Write the following numbers.
i) $125=$
ii) $91276=$
c) Write the foll Main nu $65 \quad 32$ 9
$\qquad$

## Review C

a) Write $\mathbf{3 6 5 8 2}$ using words:
b) What is an equivalent fraction of the following.
i) $3 / 12$ $\qquad$ ii) $7 / 21$
iii) $10 / 100$
$\qquad$
c) Use $>,<$, or $=$ to compare the pairs of decimals below.
i) 0.73 $\square$ 0.073
ii) 42.61 $\square$ 42.161
iii)
ii) $01>10.20$
d) What is the place value of the underlin d did ts?
i) 7921.780 $\qquad$
e) Solve the foll wing.
i) $14+3(5-3)^{2}$
ii) $(5+12+7-12) \div 6=$
f) Write the expanded form for each of the following numbers.
i) $8529=$ $\qquad$
g) Find the value of each percent.
ii) $42905=$ $\qquad$
i) $25 \%$ of 40 $\qquad$ ii) $75 \%$ of 120
$\qquad$

