

Practice 39

To discover the secret number, find the sums and follow the directions.

1.

$$\begin{array}{r} 30 \\ + 9 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 40 \\ + 7 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 50 \\ + 2 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 70 \\ + 2 \\ \hline \end{array}$$

5.

$$\begin{array}{r} 20 \\ + 4 \\ \hline \end{array}$$

6.

$$\begin{array}{r} 20 \\ + 7 \\ \hline \end{array}$$

1. It is not number 24. Cross it out.
2. It is not number 39. Cross it out.
3. It is not number 52. Cross it out.
4. It is not number 72. Cross it out.
5. It is not number 47. Cross it out.

What is the secret number? _____



TCM 8771—Exploring Math

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Operations In Base Ten Adding Multiples Of Ten Practice

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Summary : Free operations in base ten adding multiples of ten practice pdf download - help your students with their mathematical fluency using grade-specific practice worksheets the problems give students the important repeated practice for key mathematical skills and concepts these are great for guided practice or independent work

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PDF OPERATIONS IN BASE TEN ADDING MULTIPLES OF TEN PRACTICE

unit 6 number and operations in base ten: decimals - in hundredths by adding a zero to the decimal: examples: $0.4 = 0.40$ four tenths is the same as forty hundredths. ... number and operations in base ten 5-38.

numbers and operations second grade - numbers and operations ... an understanding of the base-ten numeration system; ... and represent multiples of ten in word form through ninety.

progressions for the common core state standards in ... - algorithms for operations in base ten draw on such relationships among the base-ten units. ... in adding or subtracting three-digit numbers, one adds or sub-

number and operations in base ten - sage pub - multiples of 10 in first grade. ... used as a visual representation for recording and sharing strategies for adding or ... number and operations in base ten ...

2016-2017 lesson list - think through math - • practice a variety of methods that reflect ... dividing multiples of ten divide multiples of ten by one-digit ... number and operations in base ten comparing ...

math content by strand the base-ten number system: place value - the base-ten number system: place value ... the base-ten number system is a “place value ... numbers and about the effects of operating with multiples of ten.

2.nbt.8. students need many opportunities to practice ... - number and operations in base ten 2.nbt ... adding and subtracting multiples of 10 and 100 up to 900 using ... they can practice this by counting and thinking ...

numbers and operations in base ten (part ii) - numbers and operations in base ten (part ii) ... 6.2 adding whole numbers in base ten from grades 1 to 4 ... multiples of 10 ...

unit 3 number and operations in base ten: multiplication - unit 3 number and operations in base ten: multiplication ... nbt5-14 multiplication by adding on ... 2. for extra practice with mental math, ...

math mammoth light blue grade 2-b - understanding of the base-ten system within 1000. ... practice adding hundreds, tens, ... multiples of ten practice your addition skills with this online quiz.

second grade adding and subtracting - second grade adding and subtracting ... properties of operations, ... • read and write numbers to 1000 using base-ten numerals, number names, ...

number and operations in base ten - eta hand2mind - number and operations in base ten. ... base ten blocks. lesson 2 adding and subtracting ... with students, practice rounding one ...

grade 1 unit 5 place value, comparison, addition and ... - number to •adding or subtracting ten by ... subtract multiples of ten using manipulatives, ... number and operations in base ten [m] ...

grade 2 essential question(s): how do operations affect ... - of adding to, taking apart and ... count by multiples of 2s, 5s, 10s, ... content: number and operations in base ten standards: 2. nbt

grade 3 • number and operations in base ten what your ... - grade 3 • number and operations in base ten ... • roll a number cube and practice multiplying that number by ten. ... • practice adding and subtracting three ...

grade 1 unit 6 use place value, comparison, addition and ... - • add and subtract multiples of ten using ... number and operations in base ten [m] ... practice, apply and construct ...

topic d addition of tens or ones to a two- digit number - topic d: addition of tens or ones to a two-digit number ... remaining amount when adding across ten. ... addition of tens or ones to a two-digit number date: ...

constructing task: shake, rattle, and roll content ... - standards for mathematical practice 1. ...

number and operations in base ten ... they should also be comfortable adding multiples of ten, hundred, and

student learning objective teacher - rhode island - student learning objective – teacher ... thinking as well as number and operations in base ten. ... adding to, taking from, ...

los angeles unified school district grade!3! 2015'2016 - organized by standards los angeles unified school district ! grade!3! 2015'2016! ... number and operations in base ten ... halfway between multiples of ...

los angeles unified school district grade 4 2016-2017 - grade 4 curriculum map 3.14.16 number and operations in base ten 1 domain: number and operations in base ten cluster ... adding zeros • 4.nbt.1 task 3 ... dividing ...

central consolidated schools 1 grade common core math ... - the central consolidated school district 1st grade common core math content guide 2013-14 ... and operations in base ten ... adding multiples of ten ...

grade 5 math content 1 - terc - grade 5 math content 1 number and operations: ... students extend their knowledge of the base ten number ... on adding and subtracting multiples of 100 and 1,000 to ...

to the common core state standards 4 - triumph learning - frequently asked questions about the common core standards ... number and operations in base ten ... lesson 7 multiplying with multiples of 10, 100, ...

domain: number sense and operations in base ten standard ... - ... number sense and operations in base ten ... discussion of multiples, interpreting remainders, adding one more to the ... will guided practice ...

bridges grade 2 correlations to nctm curriculum focal points - bridges grade 2 correlations to nctm curriculum focal points (cont.)

grade bookmarks: blue – number and operations in base ten ... - subtract multiples of 10. they compare whole ... thoughtful!practice,!and!extra!supportwhere!necessary.!!! ... number and operations in base ten ...

performance assessment task adding numbers grade 3 common ... - adding numbers grade 3 this ... number and operations in base ten ... 3.nbt.3 multiply one? digit whole numbers by multiples of 10 in the range 10?90 (e.g. 9 ...

mental math - prince edward island - basic facts are mathematical operations for which some ... understanding our base ten system of numeration is ... addition of ten and multiples of ten is ...

1 teaching the lesson materials - everyday math - children practice adding 2- and 3 ... problems involving addition of multidigit multiples of tenildren ... partners use base-10 blocks to practice the partial ...

operations & algebraic thinking number & operations in base 10 - number & operations in base 10. ... learning with a sample of practice exercises. ... base-ten numerals, number names, ...

salem-keizer public schools numbers and operations in base ten - multiply one digit numbers by multiples of 10. ... roll a number cube and practice multiplying that number by ten. ... numbers and operations in base ten

grade 1 mathematics units 1- 8 - grade 1 . mathematics . units 1- 8 unit 4: number and operations in base ten ... mathematical practice, and, where appropriate, ...

cluster: level: extend the counting sequence. - psd1 - number and operations in base ten page 1 ... cluster: extend the counting sequence. level: 1 grade mathematical content standard: 1. ... practice: 2. reason ...

how can you place value to compare, add, subtract, and ... - ... number and operations in base ten ... how can you place value to compare, add, subtract, and ... 4.7how can you use repeated subtraction and multiples to

math content by strand the base-ten number system: place value - the base-ten number

system: place value ... the base-ten number system is a ... decomposing numbers and about the effects of operating with multiples of ten ...

base 10 - pc\mac - base 10 8/3 – 9/11 29 days 3 ... by multiples of 10-90 using and operations. - solve 2 step word problems using ... by multiples of ten in the range

mathematics pacing resource document - mathematics pacing resource document ... first graders build on their county by tens work in kindergarten by mentally adding ten ... number and operations in base ten ...

new jersey student learning standards for mathematics grade 2 - ... tens, and multiples of hundreds, tens, ... number and operations in base ten ... the standards for mathematical practice describe varieties of ...

mental math grade 3 teachers guide - gov - practice and reinforcement ... understanding our base ten system of numeration is ... addition of ten and multiples of ten is emphasized, ...

tens & ones - math worksheets 4 kids - write the number formed by base ten blocks. tens & ones 1) 2) 3) 4) 5) 6) 7) 8) score : printable math worksheets @ mathworksheets4kids name :

lessons for learning - nc mathematics - lessons for learning ... number and operations in base ten extend the counting sequence. ... mathematical practice: 4, 5, 6, 7

decimal competency 2005 - north shore community college - decimal competency packet developed by: ... in this booklet arithmetic operations involving decimal numbers are ... of the base ten number system.

standard course of study for mathematics - standards for mathematical practice ... number and operations in base ten ... 1.nbt.6 subtract multiples of 10 in the range 10 ...

second grade - mathematics.gresham.k12.or - second grade mathematics mission: ... what does current best practice tell us in relation to the ... 2.1.2 understand and apply base-ten numeration, and count in ...

first 9 weeks standard comments - first 9 weeks standard comments operations and algebraic thinking ... number and operations in base ten ... standards for mathematical practice

pacing guide a program paced for success - pearsonschool - pacing guide a program paced for ... number and operations in base ten topics: 3, 4, 5, 6 ... 14 days topic 12 adding and subtracting fractions and mixed numbers ...

grade 3 report card rubrics mathematics - unit 1 number ... - number and operations in base ten ... “trick” of adding a zero). the student can multiply one digit whole numbers by multiples of ten (e.g. 9×80 , 5×60) ...

operations & algebraic thinking (1.0a) - teachershavemerit - operations & algebraic thinking (1.0a) ... adding to, taking from, putting together, ... number & operations in base ten ...