

FIRSTMATH PRINTABLES - GRADE 1

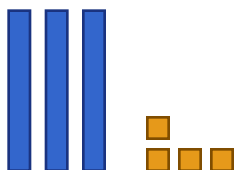
Place Value: Tens and Ones (1.NBT.B.2)

ID: G1-MATH-NBT-001 | Alignment: CCSS.MATH.CONTENT.1.NBT.B.2

Name: _____

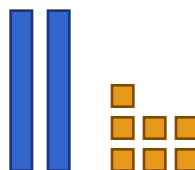
Date: _____ Score: _____

Problem #1



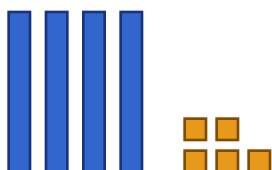
____ Tens + ____ Ones = ____

Problem #2



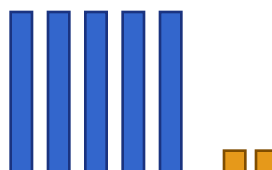
____ Tens + ____ Ones = ____

Problem #3



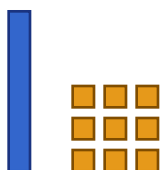
____ Tens + ____ Ones = ____

Problem #4



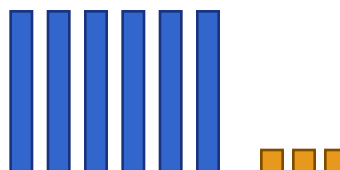
____ Tens + ____ Ones = ____

Problem #5



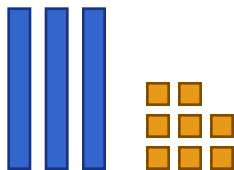
____ Tens + ____ Ones = ____

Problem #6



____ Tens + ____ Ones = ____

Problem #7



____ Tens + ____ Ones = ____

Problem #8



____ Tens + ____ Ones = ____

FIRSTMATH PRINTABLES - GRADE 1

ANSWER KEY - Place Value: Tens & Ones

ID: G1-MATH-NBT-001-KEY | Alignment: CCSS.MATH.CONTENT.1.NBT.B.2

TEACHER ANSWER KEY

Verified Common Core Standard

#1 3 Tens + 4 Ones

Expanded: $30 + 4$

Total Number = 34

#2 2 Tens + 7 Ones

Expanded: $20 + 7$

Total Number = 27

#3 4 Tens + 5 Ones

Expanded: $40 + 5$

Total Number = 45

#4 5 Tens + 2 Ones

Expanded: $50 + 2$

Total Number = 52

#5 1 Tens + 9 Ones

Expanded: $10 + 9$

Total Number = 19

#6 6 Tens + 3 Ones

Expanded: $60 + 3$

Total Number = 63

#7 3 Tens + 8 Ones

Expanded: $30 + 8$

Total Number = 38

#8 4 Tens + 0 Ones

Expanded: $40 + 0$

Total Number = 40

FIRSTMATH PRINTABLES - GRADE 1

Comparing Two-Digit Numbers (1.NBT.B.3)

ID: G1-MATH-NBT-002 | Alignment: CCSS.MATH.CONTENT.1.NBT.B.3

Name: _____

Date: _____ Score: _____

Instructions: Compare each pair of numbers. Write $>$, $<$, or $=$ in the circle.

#1

45



38

#2

29



52

#3

67



67

#4

83



79

#5

31



40

#6

56



56

#7

94



89

#8

18



24

#9

72



75

#10

60



50

FIRSTMATH PRINTABLES - GRADE 1

ANSWER KEY - Comparing Two-Digit Numbers

ID: G1-MATH-NBT-002-KEY | Alignment: CCSS.MATH.CONTENT.1.NBT.B.3

TEACHER ANSWER KEY

Verified Common Core Standard

$$\#1 \quad 45 > 38$$

$$\#2 \quad 29 < 52$$

$$\#3 \quad 67 = 67$$

$$\#4 \quad 83 > 79$$

$$\#5 \quad 31 < 40$$

$$\#6 \quad 56 = 56$$

$$\#7 \quad 94 > 89$$

$$\#8 \quad 18 < 24$$

$$\#9 \quad 72 < 75$$

$$\#10 \quad 60 > 50$$