

FIRSTMATH PRINTABLES - GRADE 1

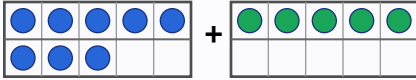
Making 10 to Add within 20

ID: G1-MATH-OA-001 | Alignment: CCSS.MATH.CONTENT.1.OA.C.6

Name: _____

Date: _____ Score: _____

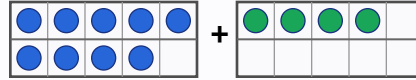
#1 $8 + 5 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

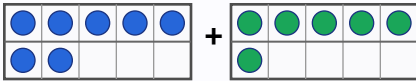
#2 $9 + 4 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

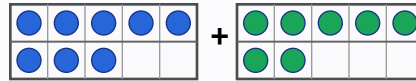
#3 $7 + 6 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

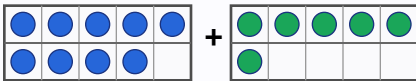
#4 $8 + 7 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

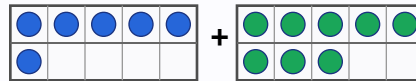
#5 $9 + 6 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

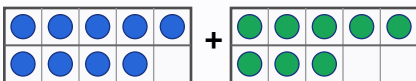
#6 $6 + 8 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

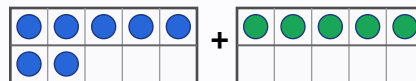
#7 $9 + 8 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

#8 $7 + 5 = ?$



Make 10: $10 + \underline{\quad} = \underline{\quad}$

Ans: _____

FIRSTMATH PRINTABLES - GRADE 1

ANSWER KEY - Making 10 to Add

ID: G1-MATH-OA-001-KEY | Alignment: CCSS.MATH.CONTENT.1.OA.C.6

TEACHER ANSWER KEY

Verified Common Core Standard

#1 $8 + 5 = ?$

Strategy: $8 + 2 + 3 = 10 + 3 = 13$

Correct Answer = 13

#2 $9 + 4 = ?$

Strategy: $9 + 1 + 3 = 10 + 3 = 13$

Correct Answer = 13

#3 $7 + 6 = ?$

Strategy: $7 + 3 + 3 = 10 + 3 = 13$

Correct Answer = 13

#4 $8 + 7 = ?$

Strategy: $8 + 2 + 5 = 10 + 5 = 15$

Correct Answer = 15

#5 $9 + 6 = ?$

Strategy: $9 + 1 + 5 = 10 + 5 = 15$

Correct Answer = 15

#6 $6 + 8 = ?$

Strategy: $8 + 2 + 4 = 10 + 4 = 14$

Correct Answer = 14

#7 $9 + 8 = ?$

Strategy: $9 + 1 + 7 = 10 + 7 = 17$

Correct Answer = 17

#8 $7 + 5 = ?$

Strategy: $7 + 3 + 2 = 10 + 2 = 12$

Correct Answer = 12

FIRSTMATH PRINTABLES - GRADE 1

Doubles & Near-Doubles Facts within 20

ID: G1-MATH-OA-002 | Alignment: CCSS.MATH.CONTENT.1.OA.C.6

Name: _____

Date: _____ Score: _____

Instructions: Solve the known double fact first, then use it to find the doubles-plus-one answer.

Problem #1

$$5 + 5 = \underline{\quad}$$

Hint: Known Double

Problem #2

$$5 + 6 = \underline{\quad}$$

Hint: 1 more than 5+5

Problem #3

$$6 + 6 = \underline{\quad}$$

Hint: Known Double

Problem #4

$$6 + 7 = \underline{\quad}$$

Hint: 1 more than 6+6

Problem #5

$$7 + 7 = \underline{\quad}$$

Hint: Known Double

Problem #6

$$7 + 8 = \underline{\quad}$$

Hint: 1 more than 7+7

Problem #7

$$8 + 8 = \underline{\quad}$$

Hint: Known Double

Problem #8

$$8 + 9 = \underline{\quad}$$

Hint: 1 more than 8+8

Problem #9

$$9 + 9 = \underline{\quad}$$

Hint: Known Double

Problem #10

$$9 + 10 = \underline{\quad}$$

Hint: 1 more than 9+9

FIRSTMATH PRINTABLES - GRADE 1

Addition Word Problems (1.OA.A.1)

ID: G1-MATH-OA-004 | Alignment: CCSS.MATH.CONTENT.1.OA.A.1

Name: _____

Date: _____ Score: _____

Instructions: Read each story problem. Write the equation and solve.

Story #1

Maya has 8 green crayons. Her brother gives her 5 more crayons. How many crayons does Maya have now?

Draw or Model:

Equation: _____ **Answer:** _____

Story #2

There were 7 ducks swimming in the pond. 6 more ducks flew in. How many ducks are swimming altogether?

Draw or Model:

Equation: _____ **Answer:** _____

Story #3

Lucas found 9 smooth stones on Monday and 7 smooth stones on Tuesday. How many stones did he find in all?

Draw or Model:

Equation: _____ **Answer:** _____

Story #4

Emma baked 6 vanilla cookies and 8 chocolate cookies for her class. What is the total number of cookies?

Draw or Model:

Equation: _____ **Answer:** _____

Problem #1

Maya has 8 green crayons. Her brother gives her 5 more crayons. How many crayons does Maya have now?

Model: $8 + 5 = 13$

Correct Answer = 13

Problem #2

There were 7 ducks swimming in the pond. 6 more ducks flew in. How many ducks are swimming altogether?

Model: $7 + 6 = 13$

Correct Answer = 13

Problem #3

Lucas found 9 smooth stones on Monday and 7 smooth stones on Tuesday. How many stones did he find in all?

Model: $9 + 7 = 16$

Correct Answer = 16

Problem #4

Emma baked 6 vanilla cookies and 8 chocolate cookies for her class. What is the total number of cookies?

Model: $6 + 8 = 14$

Correct Answer = 14