

DECEMBER

MATH printables

K & 1

Name _____

Write the fact families to fill the tree.

5
q 4

+ =

- =

2
5 7

+ =

- =

FACT FAMILIES

Name _____

ORDINAL LIGHTS

Directions: Read the sentences and color the Christmas lights to match.

Color the fourth light red
Color the seventh light green
Color the second light yellow
Color the eighth light purple
Color the first light orange
Color the third light blue
Color the fifth light brown
Color the sixth light gray

Name _____

COLOR BY

white = 2 yellow = 5 orange = 3
pink = 3 green = 6 red = 4
purple = 4 peach = 7 blue = 1

Name _____

ICE CUBE BONDS

Directions: Fill in the missing number to complete the number bond.

Name _____

HOT COCOA

NUMBER WORDS

8 12 9 4 3 1

two three four five eight nine ten eleven

Name _____

MISSING ADDENDS

Directions: Fill in the missing addend to complete the number sentence.

8 + = 12
3 + = 10
9 + = 11
6 + = 12
2 + = 12
6 + = 10
7 + = 10

Name _____

PENGUIN PRINTS

Directions: Skip count by 5's and write the missing numbers on the penguin's prints.

5 35 65 85 100

BONUS ON THE BACK

Write the number 75 and count on until you get to _____

Name _____

WINTER WORD PROBLEMS

Solve the word problems below.

Easton made nineteen snowballs. He threw twelve of them. How many snowballs did he have left?
Jeriah made sixteen cookies. He gave five away. How many cookies did he have left?
Ella shook her snow globe three times. Then, she shook it eight more times. How many times did she shake her snow globe?
Zion made twelve snow angels. Then he made two more. How many snow angels did he make in all?

BONUS ON THE BACK

Write an equation that shows the sum of students wearing shorts and students wearing pants.

MATH printables

COLOR BY SUM

Name: Zion

Directions: Skip count by 5's and write the missing numbers on the penguin's prints.

5+0 = 5
 6+2 = 8
 3+5 = 8
 4+4 = 8
 8+0 = 8
 9+1 = 10
 7+3 = 10
 4+4 = 8
 7+1 = 8
 3+3 = 6
 5+3 = 8
 6+2 = 8
 3+2 = 5
 5+3 = 8
 8+0 = 8
 7+2 = 9
 4+2 = 6
 4+4 = 8
 6+4 = 10
 3+2 = 5
 4+4 = 8
 5+1 = 6
 5+1 = 6
 6+2 = 8
 5+0 = 5
 6+0 = 6
 3+3 = 6
 3+3 = 6
 8+0 = 8
 7+3 = 10
 8+0 = 8
 3+3 = 6
 5+1 = 6
 7+2 = 9
 8+0 = 8
 4+1 = 5
 6+3 = 9
 5+4 = 9
 3+3 = 6
 4+2 = 6
 6+0 = 6
 3+3 = 6
 7+3 = 10
 9+1 = 10
 7+1 = 8
 4+4 = 8
 5+3 = 8
 3+2 = 5

PENGUIN PRINTS BY 5'S

Name: Timmy

Directions: Skip count by 5's and write the missing numbers on the penguin's prints.

5
 10
 15
 20
 45
 40
 35
 30
 25
 50
 55
 60
 65
 70
 95
 90
 85
 80
 75
 100

BONUS ON THE BACK
 Write the number 75 and count on until you get to 100.

WINTER WORD PROBLEMS

Name: Cadence

Solve the word problems below.

Mercy put eight ornaments on the Christmas tree. Then she put four more. How many ornaments did she put on the Christmas tree in all?
 $8 + 4 = 12$

Lexi caught nine fish in the morning and eleven fish in the evening. How many fish did she catch all day?
 $9 + 11 = 20$

Josiah carved 17 swans on Monday. He sold 8 swans on Tuesday. How many swans did he have left?
 $17 - 8 = 9$

Vanessa baked nineteen cookies. She ate four of them after dinner. How many cookies did she have left?
 $19 - 4 = 15$

BONUS ON THE BACK
 Write an equation that shows the sum of girls and boys in your classroom.

ORDINAL LIGHTS

Name: Lexi

Directions: Read the sentences and color the Christmas lights to match.

Color the fourth light red
 Color the seventh light green
 Color the second light yellow
 Color the eighth light purple
 Color the first light orange
 Color the third light blue
 Color the fifth light brown
 Color the sixth light gray
 Color the tenth light white
 Color the ninth light pink

Bonus: Draw a Christmas tree on the back of your page. Decorate it with ten ornaments. Draw five presents under the tree.

ICE CUBE BONDS

Name: Eli

Directions: Fill in the missing number to complete the number bond.

2 7 3 3
 9 4 6 6
 5 3 10 1 4
 8 3 4 5
 3 7 7 6 2
 10 5 4 8
 9

FACT FAMILY TREE FARM

Name: Judah

Write the fact families to fill the tree.

5
 9 14
 $9 + 5 = 14$
 $5 + 9 = 14$
 $14 - 9 = 5$
 $14 - 5 = 9$

15
 6 9
 $9 + 6 = 15$
 $6 + 9 = 15$
 $15 - 9 = 6$
 $15 - 6 = 9$

2
 5 7
 $2 + 5 = 7$
 $5 + 2 = 7$
 $7 - 5 = 2$
 $7 - 2 = 5$