



MATHEMATICS

SAMPLER

- **Aligned to CCSS**
- **Aligned to NTCM**
- **Word Problems & Drill Sheets**

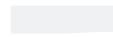
GRADES 3-5

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Activity One



- 1a)** Joanie, Rene and Marcel went to the amusement park for the day. Rene is only 8 years old so her admission ticket price was half of her friends'. If Joanie and Marcel each paid \$6.50 to enter the amusement park, what did Rene pay? Circle the correct answer.



- i) \$3.25 ii) \$3.50 iii) \$3.75 iv) \$3.15

- b)** At the hot dog stand the three friends each bought the following: 1 hot dog at \$1.50 each; 1 soda at \$1.25 each; and 1 cotton candy at \$2.00 each. What was the total amount paid by the three friends for their food?

- i) \$16.25 ii) \$15.50 iii) \$13.75 iv) \$14.25

- c)** At the game booth, altogether the three friends won the following tokens:



Seven tokens are needed to win a large stuffed panda bear. Did the three friends have enough tokens for each of them to win stuffed pandas?

- Yes No

Explain Your Answer

- d)** The Wild Mouse is one roller coaster that all three friends wanted to ride. Altogether the friends had put aside \$10.00 to ride the Wild Mouse. If the ride cost \$1.00 per ride per person, how many times could each of them go on it?

- i) 4 ii) 3 iii) 2 iv) 5

NAME: _____



Activity Two

2a) A man has to be at work by 8:00 a.m. It takes him 10 minutes to get dressed, 10 minutes to shower, 15 minutes to eat breakfast, and 20 minutes to walk to work. What is the latest time he needs to get up so that he can get to work on time? Circle the correct answer.

i) 7:10 a.m.

ii) 7:15 a.m.

iii) 7:05 a.m.

iv) 7:00 a.m.

b) The Peterborough Petes hockey club sold 1232 season tickets in Year One. In Year Two they sold 125 more than in Year One. In Year Three they sold a total of 2001 season tickets. How many season tickets were sold in the three years?

i) 4678

ii) 3987

iii) 4590

iv) 4370

c) Jerry's dad planted 14 azaleas. All but four were killed by a late frost. How many are left?

Answer: _____

d) Lindee mailed three packages to friends who were away at summer camp. The cost of postage for the first two was \$2.25 each; the third was \$4.27. How much was the total cost in postage?

i) \$8.77

ii) \$7.89

iii) \$8.98

iv) \$9.76

e) How much change would Lindee receive from a \$10.00 bill?

Answer: _____

f) How many different combinations of U.S. coins can you use to make .16¢?

i) 6

ii) 5

iii) 8

iv) 7



Activity Three

- 3a)** Kevin has a summer job working for Summerside Orchards picking apples. The orchard has 130 apple trees with about 60 apples on each tree. Kevin thinks that he can pick all of the apples during his 40 hour work week. How many apples does Kevin expect to pick in total?

Answer: _____

- b)** How many apples will he have to pick per hour to finish by the end of the week?
Circle the correct answer.

i) 320

ii) 210

iii) 195

iv) 515

- c)** Emily bought two Frisbees for \$2.50 each and a rubber ball for .75¢. How much did she spend?

Answer: _____

- d)** Jeremy has several quarters, two dimes and a penny in his pocket. He knows that the total amount of money he has is \$2.46. How many quarters does Jeremy have in his pocket?

i) 8

ii) 6

iii) 10

iv) 9

- e)** Mrs. Sanfred has 7 guinea pigs and 8 white mice in her classroom. Which of the following fractions represents the ratio of white mice to guinea pigs?

i) $\frac{8}{7}$

ii) $\frac{7}{8}$

iii) $\frac{16}{7}$

iv) $\frac{8}{14}$

- f)** Which rule describes this number pattern?

21, 29, 37, 45 ...

i) subtract 7 to get the next number

ii) add 8 to get the next number

iii) multiply by 2 to get the next number

iv) divide by 2 to get the next number

NAME: _____



Activity Four

4a) Jacob's school is planning a trip to the Science Center on Friday. 275 students and 35 adults will be going on the trip. If a school bus holds a maximum of 50 people, how many buses will be needed?

Answer: _____

b) Adam's school is raising money for new playground equipment. 287 families in the community donated money toward this project. If each family donated an average of \$7.50, how much money was raised?

Answer: _____

c) Kaleigh's mother planted her flower garden this week. If she planted 112 seeds and half were tulips, how many tulip seeds did she plant?

Answer: _____

d) There are 18 pupils in Samuel's karate class. For every four boys there are two girls. How many girls are in the class? How many boys?

Girls: _____ Boys: _____

e) A school has 500 students. Each of the four portions of the diagram below shows 25% of the student population. The shaded portion of the diagram shows the students who take a bus to school.



How many students take a bus to school? Circle the correct answer.

i) 125

ii) 100

iii) 150

iv) 140



Activity Five

- 5a)** In the imaginary country of Sram there are two villages, two towns and one city. The populations of these communities are listed in the chart below for the years 2005 and 2009.

COMMUNITY	2005	2009
Kickpot	148	210
Ransack	456	432
Play-doo	21	67
Boogerville	787	412
Gravydish	121	256

List the communities in order of size from least to greatest for both years:

2005	
2009	

- b)** Rachel and Maggi's mom gave them both a supply of pencils and erasers in September. They received a total of 42 pencils and 24 erasers. How many of each item would each girl receive if they were divided equally?
- Pencils: _____ Erasers: _____
- c)** The menu in the school cafeteria has the following items for sale: Hamburgers - \$3.00; Hotdogs - \$2.50; French Fries - \$2.00; Soda - \$1.25; Popcorn - \$0.50. You have been given \$6.00 for lunch and must spend it all on three items. What three items would you buy?

Answer: _____

- d)** Jackie's stamp album contains 7 rows of 6 stamps per page. How many stamps are there on one page?

Answer: _____



Activity Six

6a) These two number sentences belong to a fact family:

- $6 + 4 = 10$
- $10 - 4 = 6$

Which of the following pairs of number sentences belong to the same fact family? Put a check mark (✓) beside the ones which are correct (more than one answer may be correct).

- | | | | |
|--------------------|-----------------------|----------------------|-----------------------|
| i) $6 + 9 = 15$ | <input type="radio"/> | v) $15 - 9 = 6$ | <input type="radio"/> |
| ii) $15 - 3 = 12$ | <input type="radio"/> | vi) $12 - 3 = 9$ | <input type="radio"/> |
| iii) $17 - 11 = 6$ | <input type="radio"/> | vii) $11 + 6 = 17$ | <input type="radio"/> |
| iv) $42 + 19 = 61$ | <input type="radio"/> | viii) $61 + 19 = 42$ | <input type="radio"/> |

b) Subtract the following integers.

- i) $12 - 9 = \underline{\quad}$ ii) $-14 - 12 = \underline{\quad}$ iii) $-3 + 4 = \underline{\quad}$ iv) $-9 - \underline{\quad} = -4$

c) Add the following fractions.

- i) $\frac{3}{5} + \frac{1}{5} = \underline{\quad}$ ii) $\frac{1}{8} + \frac{6}{8} = \underline{\quad}$ iii) $\frac{4}{7} + \underline{\quad} = \frac{6}{7}$ iv) $\frac{2}{3} + \frac{2}{3} = \underline{\quad}$

d) Write the following fractions in order from greatest to least.

- $\frac{1}{2}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{4}{3}$ $\frac{1}{5}$

Answer: _____

e) Give the correct percentages of the following number: 60

i	50%	
ii	25%	
iii	90%	

1.

a) i) \$3.25

b) iv) \$14.25

c) Yes – they won a total of 22 tokens.

d) ii) 3

1A

2.

a) iii) 7:05 a.m.

b) iii) 4590

c) 4

d) i) \$8.77

e) \$1.23

f) i) 6

2A

3.

a) 7800

b) iii) 195

c) \$5.75

d) iv) 9

e) i) 8/7

f) ii)

3A

4.

a) 7

b) \$2152.50

c) 56

d) 6 girls, 12 boys

e) i) 125

4A

5.

a) 2005 – Play-doo, Gravydish, Kickpot, Ransack, Boogerville.

2009 – Play-doo, Kickpot, Gravydish, Boogerville, Ransack.

b) 21 pencils, 12 erasers

c) Hamburgers – \$3.00; Hot dogs – \$2.50; Popcorn – \$0.50.

d) 42

5A

6.

a) i) $6 + 9 = 15$

v) $15 - 9 = 6$

iii) $17 - 11 = 6$

vii) $11 + 6 = 17$

b) i) 3

ii) -26

iii) 1

iv) -5

c) i) 4/5

ii) 7/8

iii) 2/7

iv) 4/3

d) 4/3, 7/8, $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{5}$

e) $50\% = 30$;
 $25\% = 15$; $90\% = 54$

6A

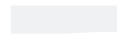


(these answers are for the 6 free bonus pages, see page 3 for download instructions)

NAME: _____



Activity One



a) Use a ruler to draw the following figures. Then, calculate the area of each figure.

- i) A rectangle with a length of 2 in (5 cm) and a height of 0.5 in (1.3 cm).

- ii) A square with a length of 1.6 in (4 cm).

- iii) A triangle with a height of 0.8 in (2 cm) and a base of 1.6 in (4 cm).

- iv) A rectangle with a length of 2 in (5 cm) and a height of 1.2 in (3 cm).

- v) A triangle with the height of 1 in (2.5 cm) and a base of 2 in (5 cm).

- vi) A square with a length of 3 in (7.6 cm).



Activity Two

a) Look at the charts below. It gives information about a variety of shapes and each shape's area. But some of the information is missing. Complete the chart based on what you know about the different shapes.

Triangle	Base	Height	Area
A	2 inches (5 cm)		20 sq. in (126.25 sq. cm)
B		2.5 inches (6 cm)	3.125 sq. in (18 sq. cm)
C	4 inches (10 cm)		16 sq. in (100 sq. cm)
D		2 inches (5 cm)	12 sq. in (75 sq. cm)
E		1 inch (2.5 cm)	4 sq. in (25 sq. in)

Rectangle	Length	Width	Height
F	1.2 inches (3 cm)		3.6 sq. in (24 sq. cm)
G	2 inches (5 cm)		18 sq. in (115 sq. cm)
H		3 inches (7.5 cm)	24 sq. in (150 sq. cm)
I		2 inches (5 cm)	42 sq. in (270 sq. cm)
J	2 inches (5 cm)		22 sq. in (140 sq. cm)

NAME: _____



Activity Three

a) You empty your pocket. You have less than 10 coins. They add up to fifty-five cents, total. What possible coin combinations could you have to total 55 cents? List them in the table below.

Combination One	Coins:
Combination Two	Coins:
Combination Three	Coins:
Combination Four	Coins:
Combination Five	Coins:
Combination Six	Coins:
Combination Seven	Coins:
Combination Eight	Coins:
Combination Nine	Coins:
Combination Ten	Coins:

NAME: _____



Activity Four

a) Look at the chart below. Your job is to time yourself doing a variety of activities at school during the course of the day. This could be as simple as eating a snack, walking to a classroom, or doing math work. List your activity, then count how many minutes and seconds it takes you to do each activity.

Activities	Minutes	Seconds
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		

NAME: _____



Activity Five

a) Look at the measurements below. Write two other measurements that each measurement equals to.

i) 1 gallon: _____

ii) 8 quarts: _____

iii) 3 kiloliters: _____

iv) 2,500 liters: _____

v) 10 cups: _____

b) Complete the length measurement conversions below.

i) 18 inches = _____ feet

ii) 30 cm = _____ mm

iii) 2 km = _____ m

iv) 24 feet = _____ yards

v) 7.5 feet = _____ inches

vi) 800 mm = _____ cm

c) Complete the weight measurement conversions below.

i) 24 oz = _____ lbs

ii) 8 g = _____ mg

iii) 1700 mg = _____ kg

iv) 5 lbs = _____ oz

v) 1.2 tons = _____ lbs

vi) 13.52 kg = _____ g



Activity Six

a) Look at the rectangles below. Determine the perimeter of each rectangle based upon the dimensions shown.

i)



1 inch
(2.5 cm)

1.5 inches (4 cm)

Perimeter = _____

ii)

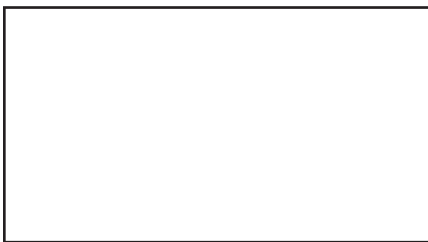


1 inch
(2.5 cm)

4 inches (10 cm)

Perimeter = _____

iii)

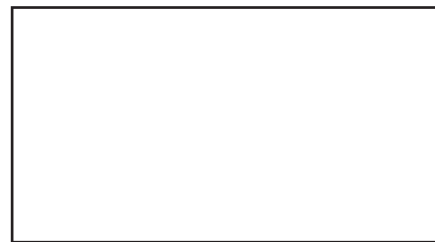


0.8 inches
(2 cm)

2.4 inches (6 cm)

Perimeter = _____

iv)



2 inches
(5 cm)

5 inches (12.7 cm)

Perimeter = _____

v)



1.2 inches
(3 cm)

2.4 inches (6 cm)

Perimeter = _____

vi)

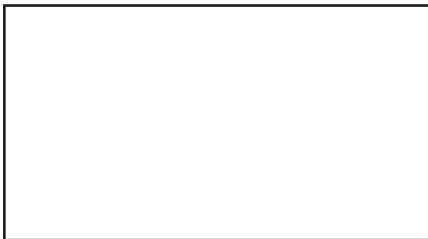


1.5 inches
(4 cm)

3 inches (7.5 cm)

Perimeter = _____

vii)



0.8 inches
(2 cm)

1.2 inches (3 cm)

Perimeter = _____

viii)



2 inches
(5 cm)

6.5 inches (16.5 cm)

Perimeter = _____

1.

a)

Drawings may vary slightly.

i) Area = 1 sq in (6.5 sq cm)

ii) Area = 2.56 sq in (16 sq cm)

iii) Area = 0.64 sq in (4 sq cm)

iv) Area = 2.4 sq in (15 sq cm)

v) Area = 1 sq in (6.25 sq cm)

vi) Area = 9 sq in (57.76 sq cm)

1A

2.

a)

Triangle A:
Height = 20 in
(50.5 cm)

Triangle B:
Base = 2.5 inches
(6 cm)

Triangle C:
Height = 8 inches
(20 cm)

Triangle D:
Base = 12 inches
(30 cm)

Triangle E:
Base = 8 in
(20 cm)

Rectangle F:
Width = 3 inches
(8 cm)

Rectangle G:
Width = 9 in
(23 cm)

Rectangle H:
Length = 8 inches
(20 cm)

Rectangle I:
Length = 21 inches
(54 cm)

Rectangle J:
Width = 11 in
(28 cm)

2A

3.

a)

Answers may vary. Possible coin combinations include:

1 nickel, 2 quarters;
2 nickels, 2 dimes,
1 quarter;

3 dimes, 1 quarter;
5 pennies, 5 nickels,
1 quarter

3A

4.

a)

Answers will vary.

4A

5.

a)

Answers will vary.

b)

i) 18 inches = 1.5 feet
ii) 30 cm = 300 mm

iii) 2 km = 2000 m

iv) 24 feet = 8 yards

v) 7.5 feet =

90 inches

vi) 800 mm = 80 cm

c)

i) 24 oz = 1.5 lbs

ii) 8 g = 8,000 mg

iii) 1700 mg =

0.0017 kg

iv) 5 lbs = 80 oz

v) 1.2 tons = 2,400 lbs

vi) 13.52 kg =

13,520 g

5A

6.

a)

i) 5 inches (13 cm)

ii) 10 inches (25 cm)

iii) 6.4 inches (16 cm)

iv) 14 inches

(35.4 cm)

v) 7.2 inches (18 cm)

vi) 9 inches (23 cm)

vii) 4 inches (10 cm)

viii) 17 inches

(43 cm)

6A



(these answers are for the 6 free bonus pages, see page 5 for download instructions)

LITERATURE KITS™ (Novel Study Guides)

ITEM #	TITLE
GRADES 1-2	
CC2100	Curious George (H. A. Rey)
CC2101	Paper Bag Princess (Robert N. Munsch)
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CC2516	Shiloh (Phyllis Reynolds Naylor)
CC2517	A Single Shard (Linda Sue Park)
CC2518	Hoot (Carl Hiaasen)
CC2519	Hatchet (Gary Paulsen)
CC2520	The Giver (Lois Lowry)
CC2521	The Graveyard Book (Neil Gaiman)
CC2522	The View From Saturday (E.L. Konigsburg)
CC2523	Hattie Big Sky (Kirby Larson)
CC2524	When You Reach Me (Rebecca Stead)
CC2525	Criss Cross (Lynne Rae Perkins)
CC2526	A Year Down Yonder (Richard Peck)
GRADES 7-8	
CC2700	Cheaper by the Dozen (Frank B. Gilbreth)
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CC2702	The Red Pony (John Steinbeck)
CC2703	Treasure Island (Robert Louis Stevenson)
CC2704	Romeo & Juliet (William Shakespeare)
CC2705	Crispin: The Cross of Lead (Avi)
GRADES 9-12	
CC2001	To Kill A Mockingbird (Harper Lee)
CC2002	Angela's Ashes (Frank McCourt)
CC2003	The Grapes of Wrath (John Steinbeck)
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CC7551	Circulatory, Digestive & Reproductive Systems Grades 3-8
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FORCE, MOTION & SIMPLE MACHINES SERIES	
CC7553	Force Grades 3-8
CC7554	Motion Grades 3-8
CC7555	Simple Machines Grades 3-8
CC7556	Force, Motion & Simple Machines Big Box Grades 3-8
CLIMATE CHANGE SERIES	
CC7747	Global Warming: Causes Grades 3-8
CC7748	Global Warming: Effects Grades 3-8
CC7749	Global Warming: Reduction Grades 3-8
CC7750	Global Warming Big Box Grades 3-8

MATHEMATICS

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PRINCIPLES & STANDARDS OF MATH SERIES	
CC3100	Grades PK-2 Number & Operations Task Sheets
CC3101	Grades PK-2 Algebra Task Sheets
CC3102	Grades PK-2 Geometry Task Sheets
CC3103	Grades PK-2 Measurement Task Sheets
CC3104	Grades PK-2 Data Analysis & Probability Task Sheets
CC3105	Grades PK-2 Five Strands of Math Big Book Task Sheets
CC3106	Grades 3-5 Number & Operations Task Sheets
CC3107	Grades 3-5 Algebra Task Sheets
CC3108	Grades 3-5 Geometry Task Sheets
CC3109	Grades 3-5 Measurement Task Sheets
CC3110	Grades 3-5 Data Analysis & Probability Task Sheets
CC3111	Grades 3-5 Five Strands of Math Big Book Task Sheets
CC3112	Grades 6-8 Number & Operations Task Sheets
CC3113	Grades 6-8 Algebra Task Sheets
CC3114	Grades 6-8 Geometry Task Sheets
CC3115	Grades 6-8 Measurement Task Sheets
CC3116	Grades 6-8 Data Analysis & Probability Task Sheets
CC3117	Grades 6-8 Five Strands of Math Big Book Task Sheets
PRINCIPLES & STANDARDS OF MATH SERIES	
CC3200	Grades PK-2 Number & Operations Drill Sheets
CC3201	Grades PK-2 Algebra Drill Sheets
CC3202	Grades PK-2 Geometry Drill Sheets
CC3203	Grades PK-2 Measurement Drill Sheets
CC3204	Grades PK-2 Data Analysis & Probability Drill Sheets
CC3205	Grades PK-2 Five Strands of Math Big Book Drill Sheets
CC3206	Grades 3-5 Number & Operations Drill Sheets
CC3207	Grades 3-5 Algebra Drill Sheets
CC3208	Grades 3-5 Geometry Drill Sheets
CC3209	Grades 3-5 Measurement Drill Sheets
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CC3216	Grades 6-8 Data Analysis & Probability Drill Sheets
CC3217	Grades 6-8 Five Strands of Math Big Book Drill Sheets
PRINCIPLES & STANDARDS OF MATH SERIES	
CC3300	Grades PK-2 Number & Operations Task & Drill Sheets
CC3301	Grades PK-2 Algebra Task & Drill Sheets
CC3302	Grades PK-2 Geometry Task & Drill Sheets
CC3303	Grades PK-2 Measurement Task & Drill Sheets
CC3304	Grades PK-2 Data Analysis & Probability Task & Drill
CC3306	Grades 3-5 Number & Operations Task & Drill Sheets
CC3307	Grades 3-5 Algebra Task & Drill Sheets
CC3308	Grades 3-5 Geometry Task & Drill Sheets
CC3309	Grades 3-5 Measurement Task & Drill Sheets
CC3310	Grades 3-5 Data Analysis & Probability Task & Drill
CC3312	Grades 6-8 Number & Operations Task & Drill Sheets
CC3313	Grades 6-8 Algebra Task & Drill Sheets
CC3314	Grades 6-8 Geometry Task & Drill Sheets
CC3315	Grades 6-8 Measurement Task & Drill Sheets
CC3316	Grades 6-8 Data Analysis & Probability Task & Drill

