FROEBEL BILINGUAL SCHOOL A STEM SCHOOL

MATHSKILLS SHARPENERS

GOING TO SECOND GRADE

MATH SUMMER WORKBOOK

2



2023 SUMMER MATHEMATIC SKILLS SHARPENER Going to Second Grade

STUDENT'S NAME	DATE
TEACHER COMING FROM	SCORE
TEACHER GOING TO	
PARENT'S SIGNATURE	DATE RECEIVED

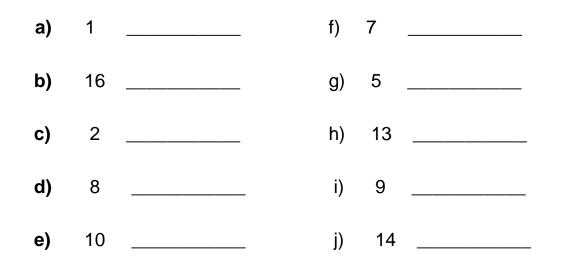
SKILLS SHARPENER FOR STUDENTS GOING TO SECOND GRADE MATH

WEEK 1.

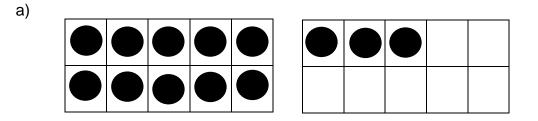
Day 1- Write the words in numerals

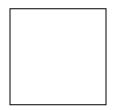
a)	three	 f)	nineteen
b)	twelve	 g)	six
c)	eleven	 h)	seventeen
d)	fifteen	 i)	twenty
e)	four	 j)	eighteen

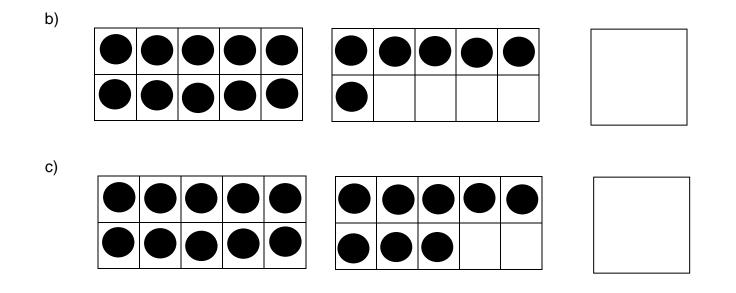
Day 2- Write the numerals in words



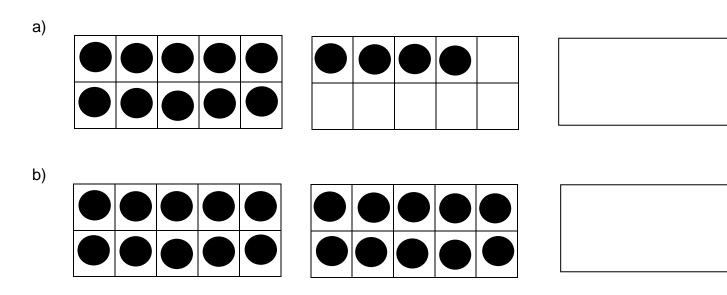
Day 3 – Count and write the number in numerals





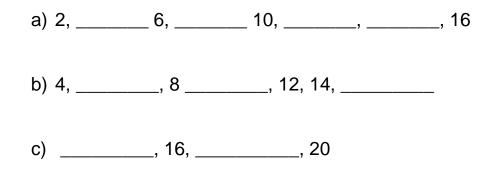


Day 4- Count and Write the number in words

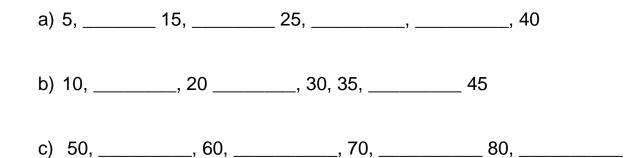


WEEK 2.

Day 1- Write the missing number counting by 2's.



Day 2- Write the missing number counting by 5's.



Day 3 – Write the missing number counting by 10's.

a) 10, _____ 30, _____, ____

b) 10, 20 _____, 40, _____, 60,

c) 50, _____, ____, 80, _____, 100

Day 4- Circle the greatest number

- a) 8 19 20
- b) 35 25 13
- c) 16 60 6
- d) 71 77 17
- e) 85 58 18

WEEK 3.

Day 1- Circle the least number

a) 4	25	12
b) 35	15	55
c) 10	20	12
d) 71	77	17
e) 82	28	88

Day 2- Order from least to greatest

a) 10, 8, 25, 3 _____, ____, ____,

b) 25, 2, 55, 12 ____, ____, ____,

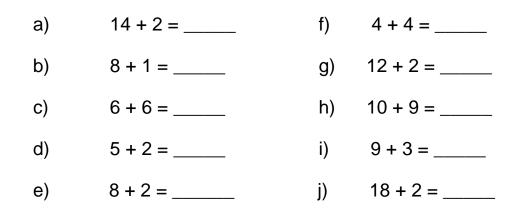
c) 41, 67, 14, 9 _____, ____, ____,

Day 3 - Order from greatest to least

a) 19, 7, 23, 31 _____, ____, ____, ____,

b) 6, 11, 72, 40 _____, ____, ____,

c) 89, 38, 3, 91 ____, ____, ____,



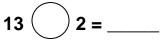
WEEK 4.

Day 1- Subtract the following:

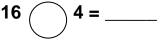
a)	10 - 2 =	f)	4 - 4 =
b)	8 - 1 =	g)	10 - 2 =
c)	6 - 6 =	h)	10 - 9 =
d)	5 - 2 =	i)	9 - 3 =
e)	8 - 2 =	j)	8 - 7 =

Day 2- Solve the Story Problem

a) There are 13 ducks in the pond and 2 came along. How many ducks are there altogether?



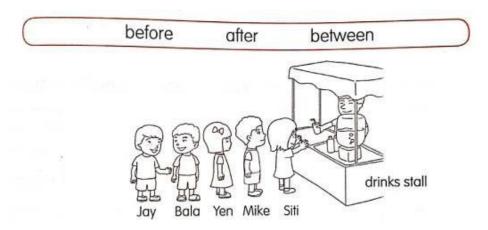
b) There are 10 oranges. I ate 3 oranges. How many oranges are left? $10 \bigcirc 3 = _$ c) There are 16 children in the park and 4 came along. How many children are there altogether?



Day 3 – Write the positions **in front of**, **between**, **behind** and **next to**, to complete the sentence below



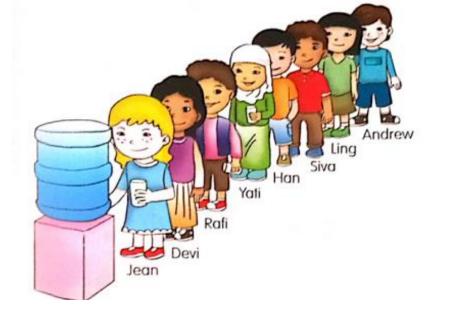
- 1. The hospital is ______ the dinner and the pizzeria.
- 2. The bake shop is ______ the food market.
- 3. The bank is ______ of the diner.
- 4. The gas station is ______ the dress shop.
- 5. The bank is ______ the food market and dress shop.
- Day 4- Write the correct position in the sentence below.



- 1. Bala is _____ Yen.
- 2. Siti is _____ Mike.
- 3. Bala is ______ Jay and Yen.

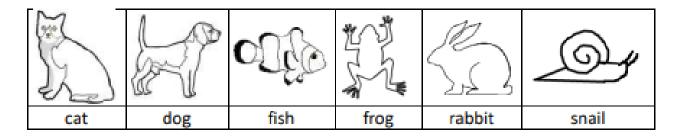
WEEK 5.

Day 1- Complete the sentence below



- 1. Who is standing just after Devi? _____
- 2. Who is standing just before Ling? _____
- 3. Rafi is standing after _____ and _____.
- 4. Siva is standing before ______ and _____.
- 5. ______ is between Jean and ______.

Day 2- Ordinal Numbers



If the cat is the first animal...

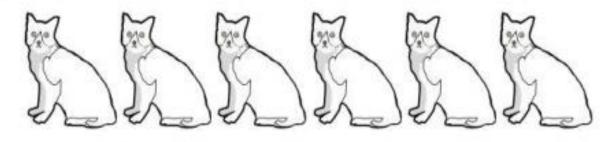
- 1. Which animal is third? _____
- 2. What place is the frog in? _____
- 3. What place is the dog in? _____
- 4. Which animals is fifth? _____
- 5. Which animal is last?

Day 3 – Ordinal Numbers. Color the correct scoop

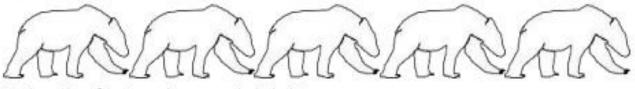
OBDINAL NUMBER NAMES - LET'S COLOR 1 Color the seventh scoop yellow. Color the sixth scoop orange. Color the fifth scoop red. Color the tenth scoop blue. Color the fourth scoop pink. Color the eight scoop violet. Color the second scoop green. Color the third scoop red. Color the ninth scoop orange. Colo the first scoop yellow.

Day 4- Ordinal Numbers. Color the correct animal

1) Color the third cat.



2) Color the 2nd and 4th bears.



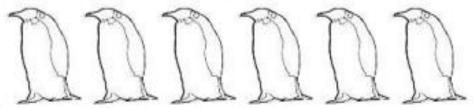
3) Color the first and second dolphins.



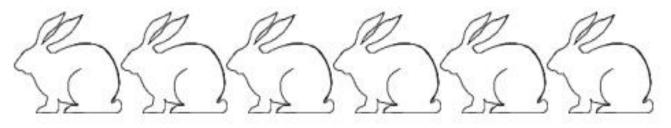
4) Color the 3rd and 5th crabs.



5) Color the 1st and 5th penguins.



6) Color the fourth and sixth rabbits.

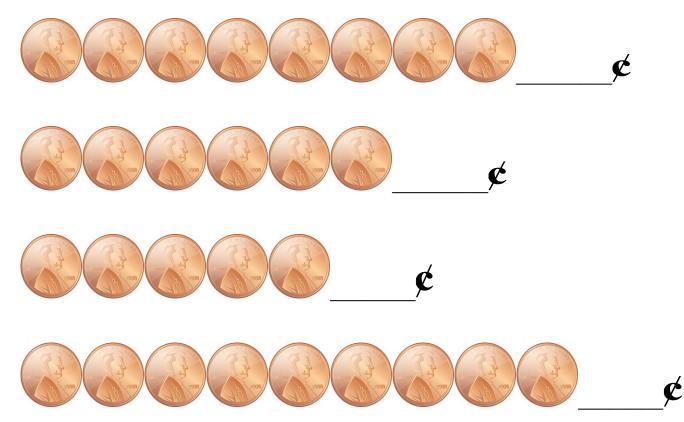


WEEK 6.

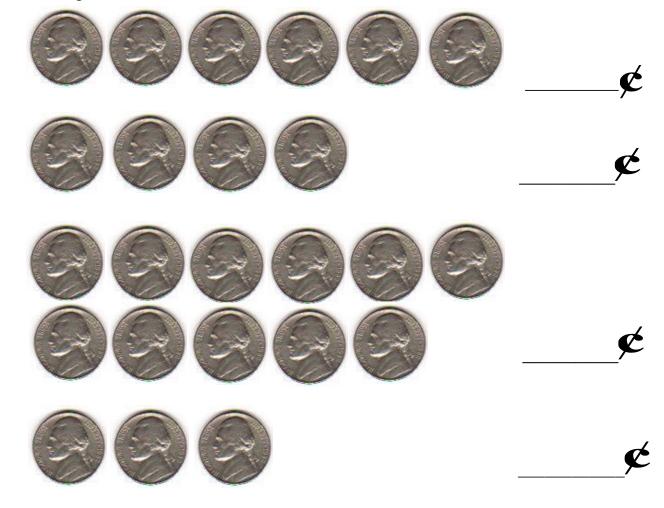
Day 1- Match the coins with its value



Day 2- Counting pennies



Day 3 – Counting Nickels



Day 4- Counting Dimes



WEEK 7.

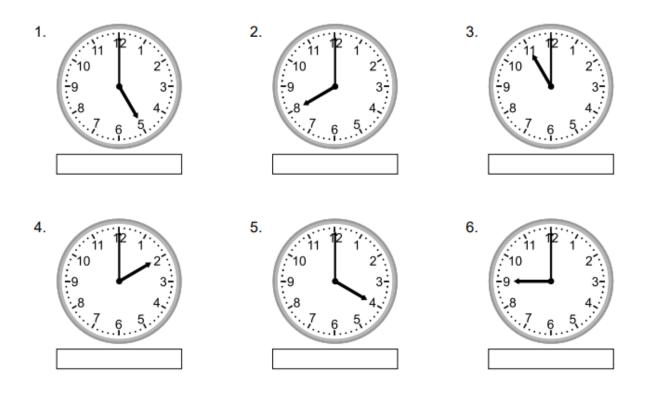
Day 1- Count the quarters and match with the correct amount



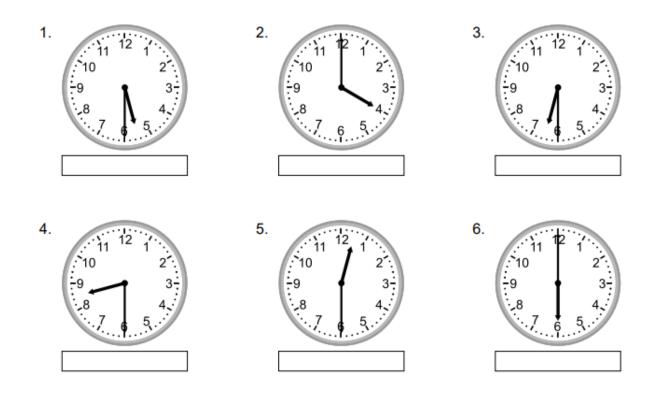
Day 2- Count and circle the correct amount of money



Day 3 – Write the time below (hour)



Day 4- Write the time below (half hour)



WEEK 8.

Day 1- Add the following:

a)	24 + 2 =	f)	14 + 0 =
b)	18 + 1 =	g)	52 + 2 =
c)	26 + 6 =	h)	40 + 9 =
d)	35 + 2 =	i)	29 + 3 =
e)	48 + 2 =	j)	58 + 2 =

Day 2- Subtract the following:

a)	10 - 8 =	f)	10 - 4 =
b)	9 - 8 =	g)	7 - 2 =
c)	5 - 4 =	h)	9 - 9 =
d)	10 - 5 =	i)	6 - 3 =
e)	8 - 4 =	j)	9 - 7 =

Day 3 – Add the following:

a)	54 + 2 =	f)	75 + 0 =
b)	68 + 1 =	g)	62 + 2 =
C)	76 + 6 =	h)	70 + 9 =
d)	85 + 2 =	i)	89 + 3 =
e)	98 + 2 =	j)	90 + 9 =

Day 4- Subtract the following counting backwards:

a)	18 - 8 =	f)	35 - 4 =
b)	29 - 8 =	g)	17 - 2 =
c)	65 - 4 =	h)	59 - 9 =
d)	10 - 8 =	i)	86 - 3 =
e)	48 - 0 =	j)	99 - 7 =



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