

BINGO!
Summer 2026 Challenge
Students Entering 3rd grade

MATH Complete Addition worksheet	LATIN Recite the "Sign of the Cross" in Latin 3 times	READING Read a chapter book and fill out book report sheet	MATH Listen to the multiplication mash up or sing multiplication songs 3 times	READING Find 5 new vocabulary words in a book, look up, & record their definition.
WRITING I wrote out the letters of the alphabet, upper case and lower case	LATIN Listen to the personal endings song and 1st declension song 3 times	READING Find 5 new vocabulary words in a book, look up, & record their definition..	MATH Complete Telling Time worksheet	LATIN Recite the "Table Blessing" in Latin 3 times
MATH Complete 2x table worksheet	READING Read a chapter book and fill out book report sheet	FREE	LATIN Recite the "Sign of the Cross" in Latin 3 times	MATH Complete 1 x table worksheet
LATIN Recite the "Table Blessing" in Latin 3 times	MATH Play addition or subtraction math games for 10 minutes	LATIN Listen to the personal endings song and 1st declension song 3 times	WRITING I wrote out the letters of the alphabet, upper case and lower case	READING Read a chapter book and fill out book report sheet
LATIN Recite the "Sign of the Cross" in Latin 3 times	MATH Study Multiplication Times Table Worksheet	MATH Complete Subtraction Worksheet	READING Read a chapter book and fill out book report sheet	MATH Listen to the multiplication mash up or sing multiplication songs 3 times

Directions and Details

- Student: Write your first and last name in the upper right-hand corner of the Summer Challenge Bingo board.
- Student: Complete 5 Bingo assignments either horizontally, vertically or diagonally.
- Student: For each box completed on the Bingo Sheet, have a parent initial on the Bingo Square
- Turn everything into your new 3rd grade classroom teacher.

Websites:

Multiplication Mash-up:

<https://www.youtube.com/watch?v=EqjCLhoI9Mk>

Math Games:

<https://www.mathplayground.com/>

<https://www.coolmathgames.com/1-addition-subtraction-games>

*Math games do not have to be online. Math bingo or any creative game will work.

Latin songs:

Personal Endings: <https://www.youtube.com/watch?v=oDPrgUFk-FQ>

1st Declension: <https://www.youtube.com/watch?v=j03ysSqyC9s>

LATIN SIGN OF THE CROSS:

In nomine	Patris,	et Filii,	et Spiritus	Sancti.	Amen.
<i>Ee-noh-mee-neh</i>	<i>PAH-trees,</i>	<i>et FEE-lee-ee,</i>	<i>et SPEE-ree-toos</i>	<i>SAHNK-tee</i>	<i>Ah-men</i>
In the name of the	Father	The Son	and the Holy Spirit		Amen

TABLE BLESSING:

Benedic,	Domine	nos	et	haec	Tua	dona
<i>Ben ay deek'</i>	<i>Doh' mee nay</i>	<i>nohs</i>	<i>et</i>	<i>hayk</i>	<i>Too ah</i>	<i>doh nah</i>
Bless	Oh Lord	us	and	these	your	gifts
quae de	Tua	largitate	sumus	sumpturi,		per
<i>kway day</i>	<i>Too ah</i>	<i>lar gee tah' tay</i>	<i>soo moose</i>	<i>soomp too' re</i>		<i>pair</i>
Which from	your	bounty	we are	about to receive		through
Christium	Dominum	Nostrum		Amen		
<i>Chree stoom</i>	<i>Doh' mee noom</i>	<i>Noh Stroom</i>		<i>Amen</i>		
Christ	Lord	our		Amen		

Name _____

Vocabulary Words

	Vocabulary Word	Definition
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

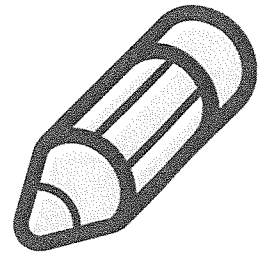
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

MY BOOK REPORT

Written by: _____

The Book Title is: _____

The Name of the Author is: _____



The Book is about

The story happened in

The hero of the story is

Draw your favorite part of the story.

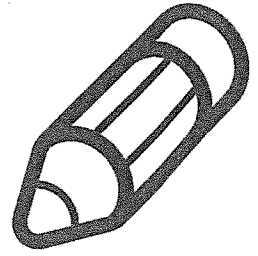
A large, empty rectangular box with a thick black border, intended for a child to draw their favorite part of the story.

MY BOOK REPORT

Written by: _____

The Book Title is: _____

The Name of the Author is: _____



The Book is about

The story happened in

The hero of the story is

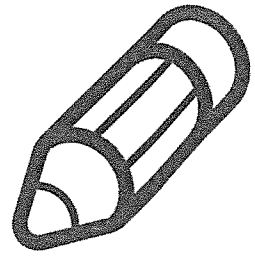
Draw your favorite part of the story.

MY BOOK REPORT

Written by: _____

The Book Title is: _____

The Name of the Author is: _____



The Book is about

The story happened in

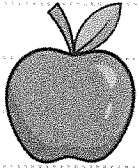
The hero of the story is

Draw your favorite part of the story.

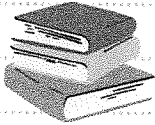
Books Read over the Summer

[illegible]

LETTER WRITING PRACTICE



Aa Aa Aa Aa



Bb Bb Bb Bb



Cc Cc Cc Cc



Dd Dd Dd Dd



Ee Ee Ee Ee



Ff Ff Ff Ff

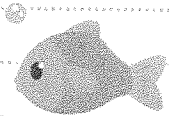


Gg Gg Gg Gg

LETTER WRITING PRACTICE



Hh Hh Hh Hh



Ii Ii Ii Ii



Jj Jj Jj Jj



Kk Kk Kk Kk



Ll Ll Ll Ll

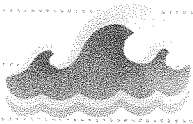


Mm Mm Mm Mm



Nn Nn Nn Nn

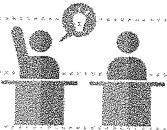
LETTER WRITING PRACTICE



Oo Oo Oo Oo



Pp Pp Pp Pp



Qq Qq Qq Qq



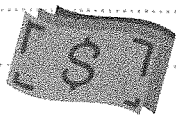
Rr Rr Rr Rr



Ss Ss Ss Ss



Tt Tt Tt Tt



Uu Uu Uu Uu

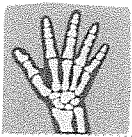
LETTER WRITING PRACTICE



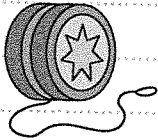
V V V V V V



W W W W W W



X X X X



Y Y Y Y



Z Z Z Z

Name: _____

Class: _____ Date: _____

MATH DRILLS: ADDITION

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

Name: _____

Class: _____ Date: _____

MATH DRILLS: SUBTRACTION

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

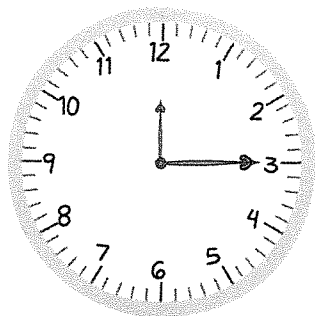
$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

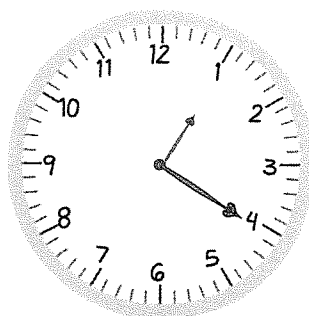
Name _____

TELLING TIME

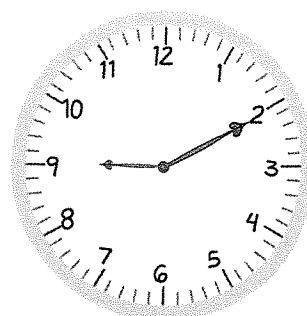
Write the time below each clock.



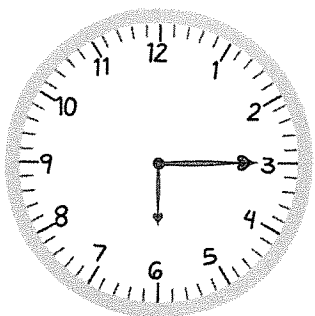
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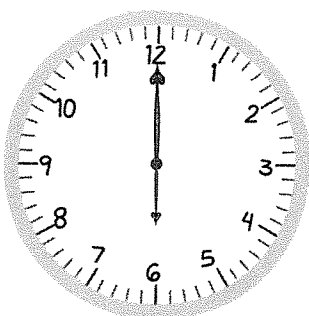
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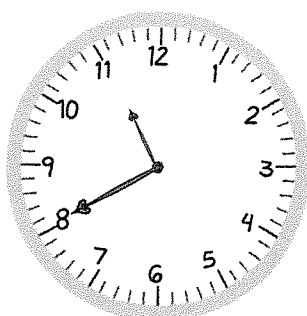
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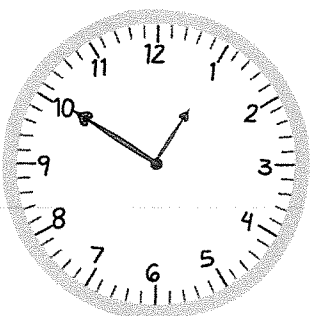
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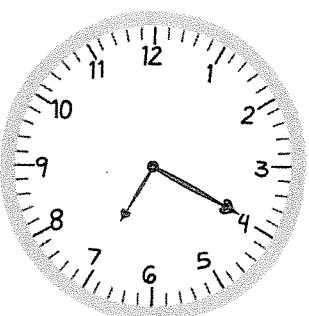
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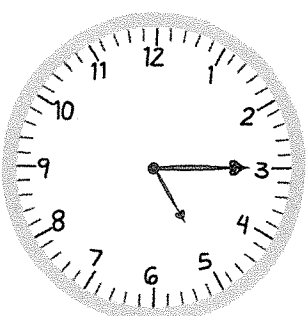
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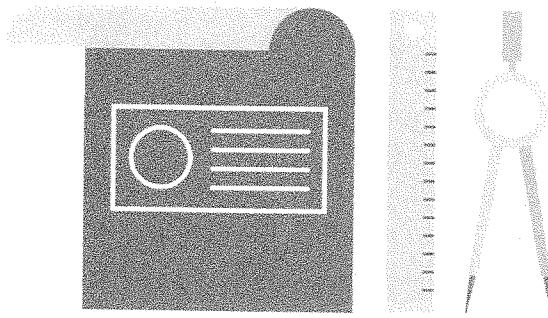
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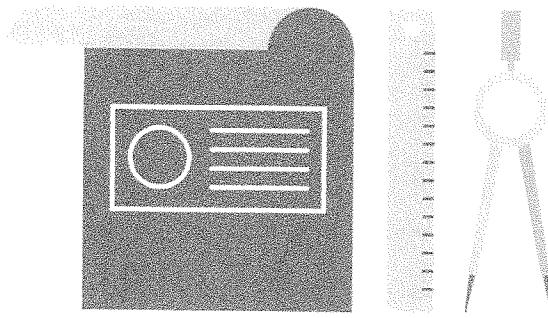
Math

Multiplication 1 Times Tables (1-12)

Name: _____

Solve each multiplication problem.

$1 \times 1 =$	_____
$1 \times 2 =$	_____
$1 \times 3 =$	_____
$1 \times 4 =$	_____
$1 \times 5 =$	_____
$1 \times 6 =$	_____
$1 \times 7 =$	_____
$1 \times 8 =$	_____
$1 \times 9 =$	_____
$1 \times 10 =$	_____
$1 \times 11 =$	_____
$1 \times 12 =$	_____



Math

Multiplication 2 Times Tables (1-12)

Name: _____

Solve each multiplication problem.

$2 \times 1 =$	_____
$2 \times 2 =$	_____
$2 \times 3 =$	_____
$2 \times 4 =$	_____
$2 \times 5 =$	_____
$2 \times 6 =$	_____
$2 \times 7 =$	_____
$2 \times 8 =$	_____
$2 \times 9 =$	_____
$2 \times 10 =$	_____
$2 \times 11 =$	_____
$2 \times 12 =$	_____

1x

$$\begin{array}{l} 1 \times 1 = 1 \\ 1 \times 2 = 2 \\ 1 \times 3 = 3 \\ 1 \times 4 = 4 \\ 1 \times 5 = 5 \\ 1 \times 6 = 6 \\ 1 \times 7 = 7 \\ 1 \times 8 = 8 \\ 1 \times 9 = 9 \\ 1 \times 10 = 10 \\ 1 \times 11 = 11 \\ 1 \times 12 = 12 \end{array}$$

2x

$$\begin{array}{l} 2 \times 1 = 2 \\ 2 \times 2 = 4 \\ 2 \times 3 = 6 \\ 2 \times 4 = 8 \\ 2 \times 5 = 10 \\ 2 \times 6 = 12 \\ 2 \times 7 = 14 \\ 2 \times 8 = 16 \\ 2 \times 9 = 18 \\ 2 \times 10 = 20 \\ 2 \times 11 = 22 \\ 2 \times 12 = 24 \end{array}$$

3x

$$\begin{array}{l} 3 \times 1 = 3 \\ 3 \times 2 = 6 \\ 3 \times 3 = 9 \\ 3 \times 4 = 12 \\ 3 \times 5 = 15 \\ 3 \times 6 = 18 \\ 3 \times 7 = 21 \\ 3 \times 8 = 24 \\ 3 \times 9 = 27 \\ 3 \times 10 = 30 \\ 3 \times 11 = 33 \\ 3 \times 12 = 36 \end{array}$$

4x

$$\begin{array}{l} 4 \times 1 = 4 \\ 4 \times 2 = 8 \\ 4 \times 3 = 12 \\ 4 \times 4 = 16 \\ 4 \times 5 = 20 \\ 4 \times 6 = 24 \\ 4 \times 7 = 28 \\ 4 \times 8 = 32 \\ 4 \times 9 = 36 \\ 4 \times 10 = 40 \\ 4 \times 11 = 44 \\ 4 \times 12 = 48 \end{array}$$

5x

$$\begin{array}{l} 5 \times 1 = 5 \\ 5 \times 2 = 10 \\ 5 \times 3 = 15 \\ 5 \times 4 = 20 \\ 5 \times 5 = 25 \\ 5 \times 6 = 30 \\ 5 \times 7 = 35 \\ 5 \times 8 = 40 \\ 5 \times 9 = 45 \\ 5 \times 10 = 50 \\ 5 \times 11 = 55 \\ 5 \times 12 = 60 \end{array}$$

6x

$$\begin{array}{l} 6 \times 1 = 6 \\ 6 \times 2 = 12 \\ 6 \times 3 = 18 \\ 6 \times 4 = 24 \\ 6 \times 5 = 30 \\ 6 \times 6 = 36 \\ 6 \times 7 = 42 \\ 6 \times 8 = 48 \\ 6 \times 9 = 54 \\ 6 \times 10 = 60 \\ 6 \times 11 = 66 \\ 6 \times 12 = 72 \end{array}$$

7x

$$\begin{array}{l} 7 \times 1 = 7 \\ 7 \times 2 = 14 \\ 7 \times 3 = 21 \\ 7 \times 4 = 28 \\ 7 \times 5 = 35 \\ 7 \times 6 = 42 \\ 7 \times 7 = 49 \\ 7 \times 8 = 56 \\ 7 \times 9 = 63 \\ 7 \times 10 = 70 \\ 7 \times 11 = 77 \\ 7 \times 12 = 84 \end{array}$$

8x

$$\begin{array}{l} 8 \times 1 = 8 \\ 8 \times 2 = 16 \\ 8 \times 3 = 24 \\ 8 \times 4 = 32 \\ 8 \times 5 = 40 \\ 8 \times 6 = 48 \\ 8 \times 7 = 56 \\ 8 \times 8 = 64 \\ 8 \times 9 = 72 \\ 8 \times 10 = 80 \\ 8 \times 11 = 88 \\ 8 \times 12 = 96 \end{array}$$

9x

$$\begin{array}{l} 9 \times 1 = 9 \\ 9 \times 2 = 18 \\ 9 \times 3 = 27 \\ 9 \times 4 = 36 \\ 9 \times 5 = 45 \\ 9 \times 6 = 54 \\ 9 \times 7 = 63 \\ 9 \times 8 = 72 \\ 9 \times 9 = 81 \\ 9 \times 10 = 90 \\ 9 \times 11 = 99 \\ 9 \times 12 = 108 \end{array}$$

10x

$$\begin{array}{l} 10 \times 1 = 10 \\ 10 \times 2 = 20 \\ 10 \times 3 = 30 \\ 10 \times 4 = 40 \\ 10 \times 5 = 50 \\ 10 \times 6 = 60 \\ 10 \times 7 = 70 \\ 10 \times 8 = 80 \\ 10 \times 9 = 90 \\ 10 \times 10 = 100 \\ 10 \times 11 = 110 \\ 10 \times 12 = 120 \end{array}$$

11x

$$\begin{array}{l} 11 \times 1 = 11 \\ 11 \times 2 = 22 \\ 11 \times 3 = 33 \\ 11 \times 4 = 44 \\ 11 \times 5 = 55 \\ 11 \times 6 = 66 \\ 11 \times 7 = 77 \\ 11 \times 8 = 88 \\ 11 \times 9 = 99 \\ 11 \times 10 = 110 \\ 11 \times 11 = 121 \\ 11 \times 12 = 132 \end{array}$$

12x

$$\begin{array}{l} 12 \times 1 = 12 \\ 12 \times 2 = 24 \\ 12 \times 3 = 36 \\ 12 \times 4 = 48 \\ 12 \times 5 = 60 \\ 12 \times 6 = 72 \\ 12 \times 7 = 84 \\ 12 \times 8 = 96 \\ 12 \times 9 = 108 \\ 12 \times 10 = 120 \\ 12 \times 11 = 132 \\ 12 \times 12 = 144 \end{array}$$

Skip Counting Songs

Multiples of "3" (Jingle Bells) <u>3 6 9</u> <u>12 15 18 21</u> <u>24 27 30</u> <u>Countings fun! Hey!</u> <u>3 6 9</u> <u>12 15 18 21</u> <u>24 27 30</u> <u>Now we're done! Hey!</u>	Multiples of "4" (Mary Had a Little Lamb) <u>4 8 12 16 20</u> <u>24 28</u> <u>32 and 36 40</u> <u>Countings fun! Hey!</u> <u>4 8 12 16 20</u> <u>24 28</u> <u>32 and 36 40</u> <u>Now we're done! Hey!</u>
Multiples of "6" (The Flintstones) <u>Sixes, count by sixes,</u> <u>It's a super, simple thing to do.</u> <u>6 12 18 24</u> <u>30 36 and 42</u> <u>48 54 and then 60</u> <u>Won't you try to sing along with me?</u> <u>Sixes, count by sixes,</u> <u>It's a super simple thing to,</u> <u>A yabba dabba do,</u> <u>A simple thing to do!</u>	Multiples of "7" (Old McDonald Had a Farm) <u>Count by sevens, just for fun,</u> <u>7 14 21</u> <u>28 and 35 42</u> <u>We're still not through,</u> <u>49 and 56 63 now 70.</u> <u>Count by sevens, just for fun,</u> <u>7 14 21</u> <u>28 and 35 42</u> <u>We're still not through,</u> <u>49 and 56 63 now 70.</u>
Multiples of "8" (Brady Bunch Theme) <u>Here's the numbers,</u> <u>Skip counting by eight,</u> <u>8 16 24 and 32 Yeeha!</u> <u>40 48 56 then 64</u> <u>72 and 80</u> <u>Once more through</u> <u>Here's the numbers,</u> <u>Skip counting by eight,</u> <u>8 16 24 and 32 Yeeha!</u> <u>40 48 56 then 64</u> <u>72 and 80</u> <u>Now we're through!</u>	Practice, Practice, Practice! - Just before going to bed, sing one set twice. - Sing them on your way home from school. - Sing them to a younger brother, sister, cousin, Mom, Dad, the dog, the cat, the turtle, etc. - When testing, sing them in your head and write them down so you can refer to them. Thanks!!