

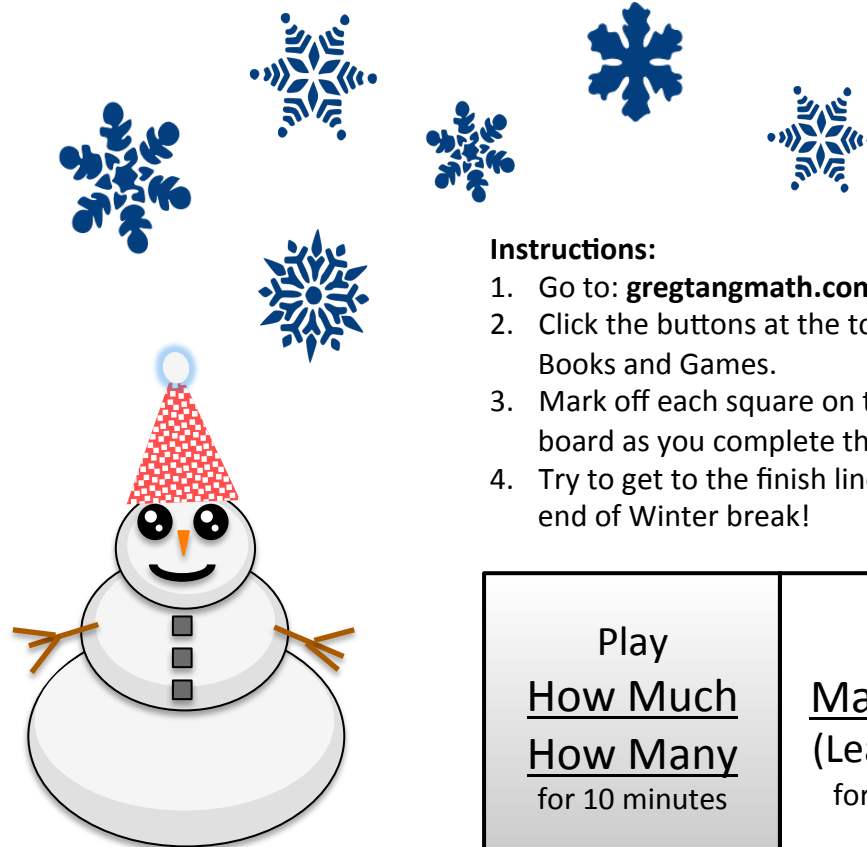
# Greg Tang's Kindergarten New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



**Instructions:**

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

Play <u>Ten Frame</u> <u>Mania</u> for 10 minutes					Play <u>Place Value</u> (2-Place / Easy) for 10 minutes
Play <u>Math Limbo</u> (Play mode) for 10 minutes				Play <u>How Much</u> <u>How Many</u> for 10 minutes	Play <u>Math Limbo</u> (Learn mode) for 10 minutes
Complete the attached <u>Tangy</u> <u>Tuesday</u> <u>Puzzle Pack</u>	Play <u>NumTanga</u> <u>Jr.</u> for 10 minutes	Read <u>Math for All</u> <u>Seasons</u> with an adult or sibling	Play <u>Numskill</u> (Easy / 1 set) for 10 minutes		<b>Notes:</b> <ul style="list-style-type: none"> <li>• Have someone older, like parent or sibling, help if you need it.</li> <li>• If the games are too easy, move to a harder level!</li> </ul>

Interactive Game Board at <http://gregtangmath.com/newyears>

# Greg Tang's 1<sup>st</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



### Instructions:

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

Play  
Ten Frame  
Mania  
for 10 minutes

Play  
Place Value  
Whole Numbers  
2-place (Easy)  
for 10 minutes

Complete the  
attached  
Tangy  
Tuesday  
Puzzle Pack

Play  
How Much  
How Many  
for 10 minutes

Play  
NumTanga  
Jr.  
for 10 minutes

Read  
Math for All  
Seasons  
with an adult or  
sibling

Play  
BreakApart  
Addition, Doubles  
(easy level)  
for 10 minutes

Play  
Numskill  
(Easy / 2 sets)  
for 10 minutes

Play  
Math Limbo  
(Play mode)  
for 10 minutes

Play  
Kakooma +  
(Play Mode)  
for 10 minutes

### Notes:

- Have someone older, like parent or sibling, help if you need it.
- If the games are too easy, move to a harder level!

Interactive Game Board at <http://gregtangmath.com/newyears1st>

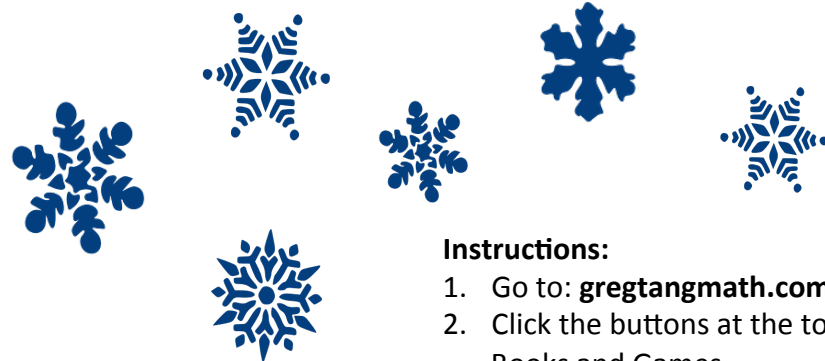
# Greg Tang's 2<sup>nd</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



### Instructions:

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

<p>Play <u>Ten Frame</u> <u>Mania</u> for 10 minutes</p>				<p>Play <u>NumTanga</u> Levels 1, 2 &amp; 3 for 10 minutes</p>
<p>Play <u>Coin Bubble</u> for 10 minutes</p>				<p>Play <u>Math Limbo</u> (Play mode) for 10 minutes</p>
<p>Complete the attached <u>Tangy</u> <u>Tuesday</u> <u>Puzzle Pack</u></p>	<p>Play <u>Missing</u> Add, Combo (hard level) for 10 minutes</p>	<p>Play <u>How Much</u> <u>How Many</u> for 10 minutes</p>	<p>Play <u>Numskill</u> 2 sets (hard level) for 10 minutes</p>	<p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>• Have someone older, like parent or sibling, help if you need it.</li> <li>• If the games are too easy, move to a harder level!</li> </ul>

Interactive Game Board at <http://gregtangmath.com/newyears2nd>

# Greg Tang's 3<sup>rd</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



### Instructions:

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

Play  
NumTanga  
Levels 2, 3 & 4  
for 10 minutes

Play  
SatisFraction  
Identify  
(Easy level)  
for 10 minutes

Complete the  
attached  
Tangy  
Tuesday  
Puzzle Pack

Play  
Expresso  
(+- Expert)  
for 10 minutes

Play  
BreakApart  
Multiply 6, 7, 8  
for 10 minutes

Play  
Missing  
Multiply, Product  
(hard level)  
for 10 minutes

Play  
BreakApart  
Divide Partitive  
for 10 minutes

Play  
Missing  
Divide, Quotient  
(easy level)  
for 10 minutes

Play  
Funny  
Numbers  
Base 10 +  
for 10 minutes

**Notes:**

- Have someone older, like parent or sibling, help if you need it.
- If the games are too easy, move to a harder level!

Interactive Game Board at <http://gregtangmath.com/newyears3rd>

# Greg Tang's 4<sup>th</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



### Instructions:

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

<p>Play <u>NumTanga</u> Level 3, 4 &amp; 5 for 10 minutes</p>			<p>Play <u>Kakooma</u> (Play + &amp; x) for 10 minutes</p>	
<p>Play <u>Place Value</u> Decimals 2-place hard for 10 minutes</p>		<p>Play <u>Missing</u> Divide, Divisor (hard level) for 10 minutes</p>	<p>Read <u>Math- terpieces</u></p>	<p>Play <u>Expresso</u> + - X ÷ 4 Basic for 10 minutes</p>
<p>Complete the attached <u>Tangy Tuesday Puzzle Pack</u></p>	<p>Play <u>Funny Numbers</u> All + for 10 minutes</p>	<p>Play <u>BreakApart</u> Divide Partitive for 10 minutes</p>	<p>Play <u>Satisfaction</u> Compare (all modes) for 10 minutes</p>	<p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>• Have someone older, like parent or sibling, help if you need it.</li> <li>• If the games are too easy, move to a harder level!</li> </ul>

Interactive Game Board at <http://gregtangmath.com/newyears4th>

# Greg Tang's 5<sup>th</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



### Instructions:

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

<p>Play <u>NumTanga</u> Levels 3, 4, 5 &amp; 6 for 10 minutes</p>			<p>Play <u>Kakooma</u> (Play + &amp; x) for 10 minutes</p>		
<p>Play <u>Place Value</u> Decimals 2-place hard for 10 minutes</p>			<p>Play <u>Missing</u> Divide, Divisor (hard level) for 10 minutes</p>	<p>Read <u>Math- terpieces</u></p>	<p>Play <u>Espresso</u> Expert + - x ÷ for 10 minutes</p>
<p>Complete the attached <u>Tangy Tuesday Puzzle Pack</u></p>	<p>Play <u>Satisfraction</u> Calculate Subtract Hard for 10 minutes</p>	<p>Play <u>BreakApart</u> Divide Quotative for 10 minutes</p>	<p>Play <u>Standard Algorithm</u> All Modes + for 10 minutes</p>	<p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>• Have someone older, like parent or sibling, help if you need it.</li> <li>• If the games are too easy, move to a harder level!</li> </ul>	

Interactive Game Board at <http://gregtangmath.com/newyears5th>

# Greg Tang's 6<sup>th</sup> Grade New Year Math Challenge

Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

## START

## FINISH



**Instructions:**

1. Go to: [gregtangmath.com](http://gregtangmath.com)
2. Click the buttons at the top to go to Books and Games.
3. Mark off each square on the game board as you complete the activity.
4. Try to get to the finish line by the end of Winter break!

Play  
NumTanga  
Levels 3, 4, 5 & 6  
for 10 minutes

Play  
Place Value  
Decimals  
2-place easy  
for 10 minutes

Complete the  
attached  
Tangy  
Tuesday  
Puzzle Pack

Play  
Math Limbo  
(Play Mode)  
for 10 minutes

Play  
Missing  
Divide, Divisor  
(hard level)  
for 10 minutes

Play  
Coin Bubble  
for 10 minutes

Play  
SatisFraction  
Calculate  $\div$   
(hard level)  
for 10 minutes

Play  
Espresso  
Expert + - x  $\div$   
for 10 minutes

**Notes:**

- Have someone older, like parent or sibling, help if you need it.
- If the games are too easy, move to a harder level!

Play  
Minus Mania  
(Play Mode)  
for 10 minutes

Play  
Kakooma  
(Play x)  
for 10 minutes

Interactive Game Board at <http://gregtangmath.com/newyears6th>