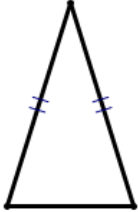
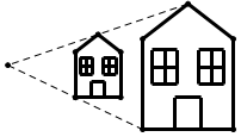
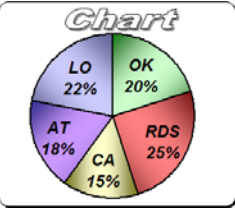
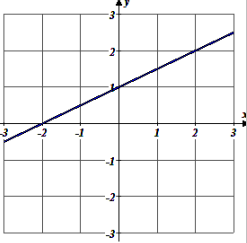
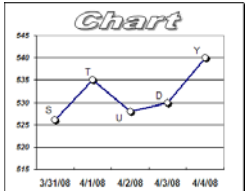

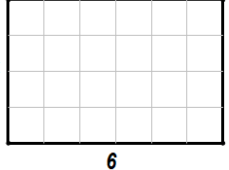


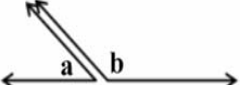
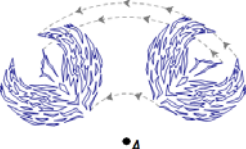
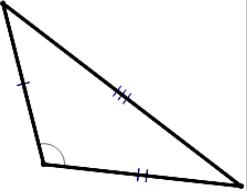

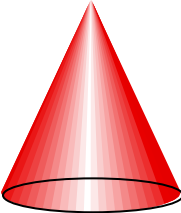
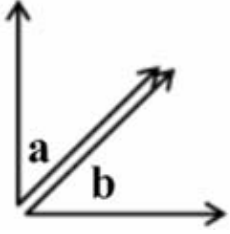
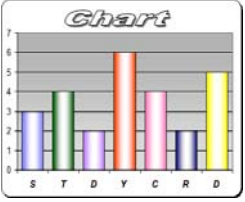



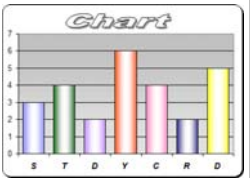
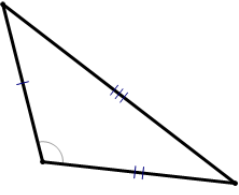

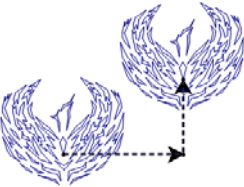
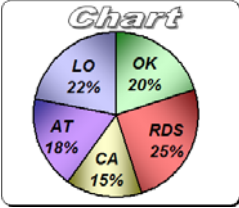
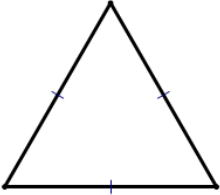


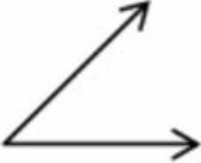
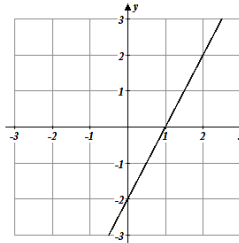
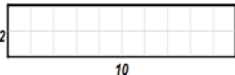
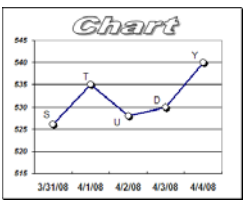

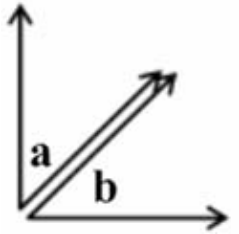
MATHEMATICS GHSGT

Math Lingo Bingo

				DATA SET: {1, 5, 3, 9, 9} 1, 3, 5, 9, 9
	DATA SET: {6, 5, 2, 3} $\frac{6+5+2+3}{4}$			22° C
$a+(b+c)=(a+b)+c$				EXACT
	540°	DATA SET: {10, 3, 9, 2, 5} $\begin{matrix} 10 & - & 2 & = & 8 \\ \text{High} & & \text{Low} & & \end{matrix}$		$\frac{1}{2}$
	Multiply			


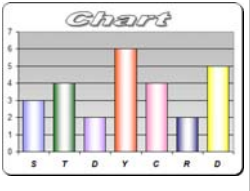
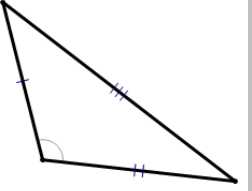
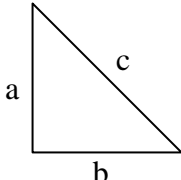
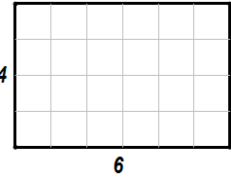
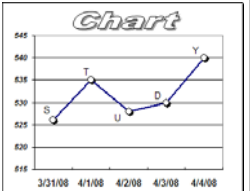
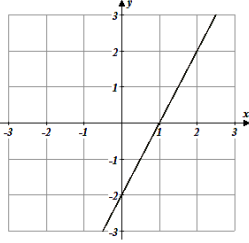

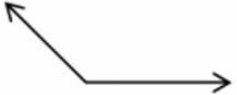
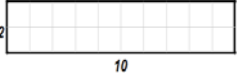

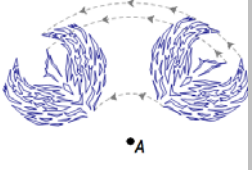

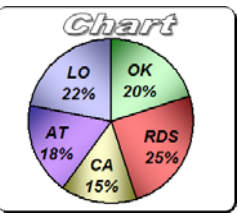
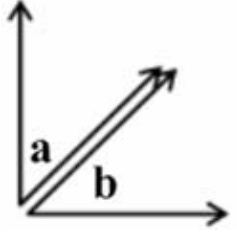
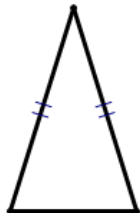
MATHEMATICS GHSGT

Math Lingo Bingo

$5 + 2 = 2 + 5$												
<p>Multiply</p>		<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>		<p>Phoenix</p> <hr style="width: 100%;"/> <p>ЬꝀoεηix</p>								
	<p>Approximate</p>											
<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$	<p>180°</p>	<p>DATA SET: {10, 3, 9, 2, 5}</p> $\begin{matrix} 10 & - & 2 & = & 8 \\ \text{High} & & \text{Low} & & \end{matrix}$										
<p>33° C</p>				<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p>OCCURS THE MOST</p>	x	count	3		5		9	
x	count											
3												
5												
9												

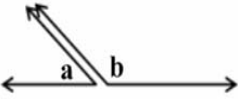
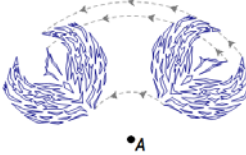
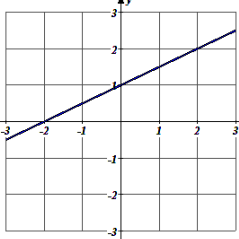
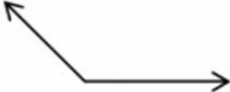
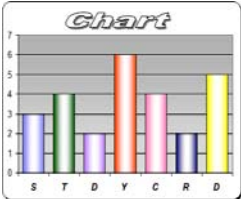



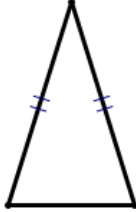
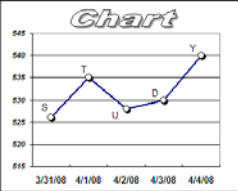
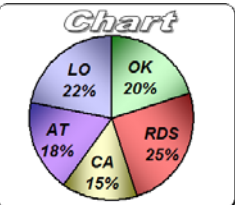
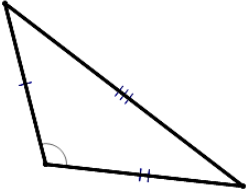
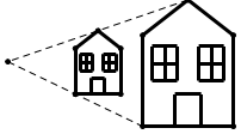
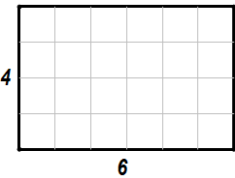
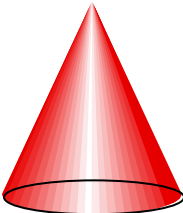
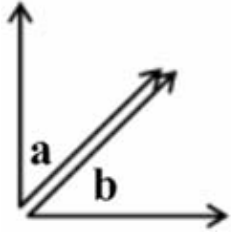
MATHEMATICS GHSGT

Math Lingo Bingo

	<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$			<p>Approximate</p>								
$a^2 + b^2 = c^2$ 			<p>4° C</p>	<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>								
<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p>OCCURS THE MOST</p>	x	count	3		5		9					$3(x+2) = 3x+6$
x	count											
3												
5												
9												
		$\frac{1}{2}$										
	<p>DATA SET: {10, 3, 9, 2, 5}</p> $\underset{\text{High}}{10} - \underset{\text{Low}}{2} = 8$	<p>360°</p>										

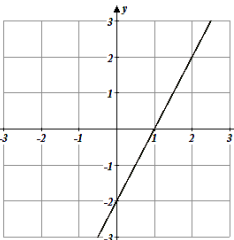
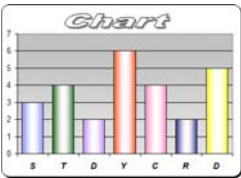
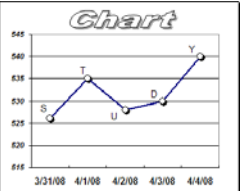
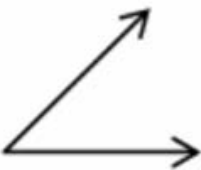

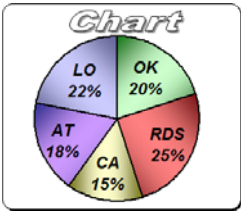
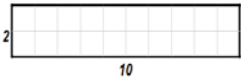
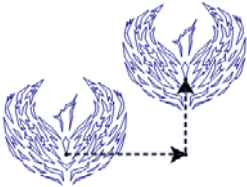
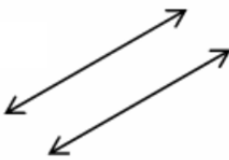
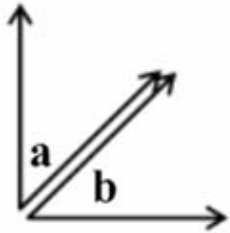

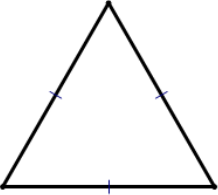


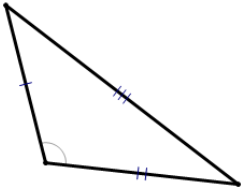
MATHEMATICS GHSGT

Math Lingo Bingo

	$\frac{1}{2}$			
EXACT				Multiply
540°	DATA SET: {1, 5, 3, 9, 9} $1, 3, \boxed{5}, 9, 9$			
	$a+(b+c)=(a+b)+c$		DATA SET: {10, 3, 9, 2, 5} $10 - 2 = 8$ High Low	
	22° C			DATA SET: {6, 5, 2, 3} $\frac{6+5+2+3}{4}$

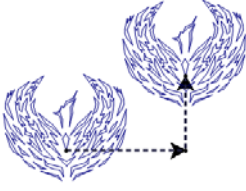
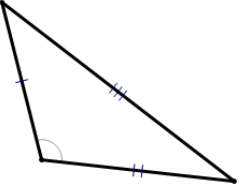

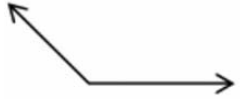
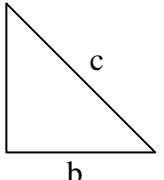
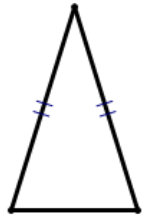
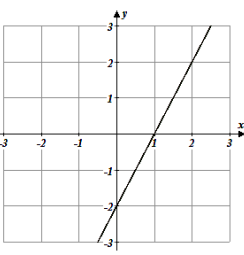
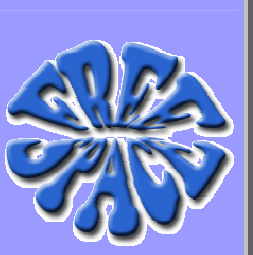
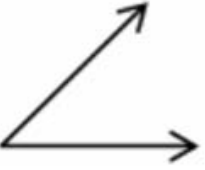
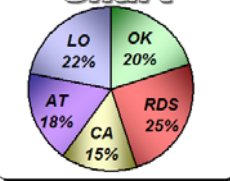
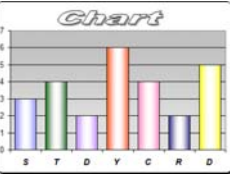

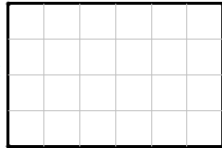

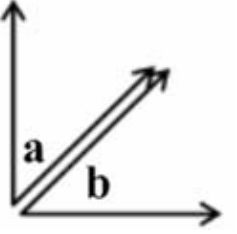
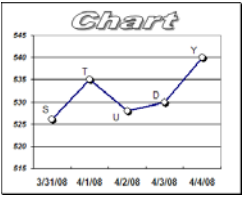
MATHEMATICS GHSGT

Math Lingo Bingo

<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>$10 - 2 = 8$ High Low</p>												
				<p>180°</p>								
												
<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>	<p>33° C</p>	<p>$5 + 2 = 2 + 5$</p>		<p>DATA SET: {6, 5, 2, 3}</p> <p>$\frac{6+5+2+3}{4}$</p>								
<p>Phoenix ϕϕοεϕϕϕ</p>		<p>Multiply</p>	<p>Approximate</p>	<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p>OCCURS THE MOST</p>	x	count	3		5		9	
x	count											
3												
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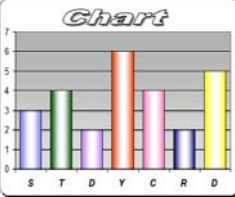
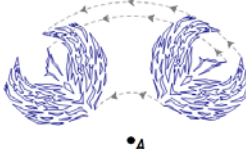
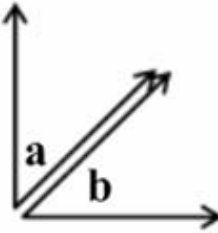

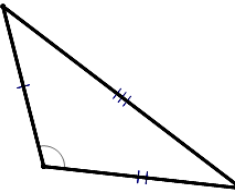
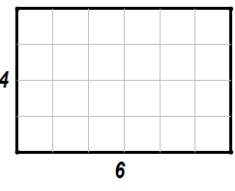

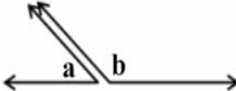
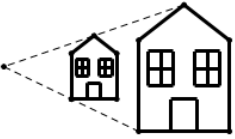
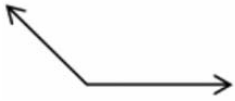
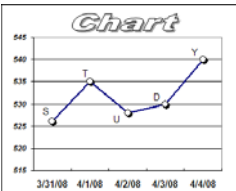

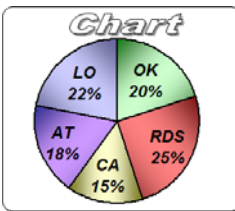
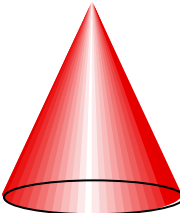
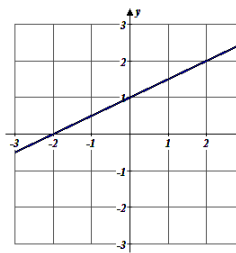
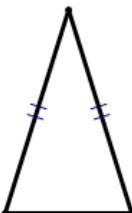
MATHEMATICS GHSGT

Math Lingo Bingo

			<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$	<p>EXACT</p>								
	<p>$a^2 + b^2 = c^2$</p> 		$\frac{1}{2}$	<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>								
<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td style="border: 2px solid black;">5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p>OCCURS THE MOST</p>	x	count	3		5		9					<p>$3(x+2) = 3x+6$</p>
x	count											
3												
5												
9												
<p>Chart</p> 	<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>10 <small>High</small> - 2 <small>Low</small> = 8</p>	<p>4° C</p>	<p>Chart</p> 									
			<p>360°</p>	<p>Chart</p> 								


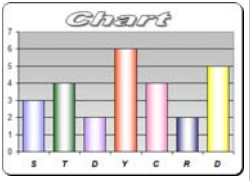
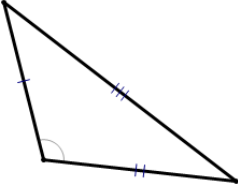

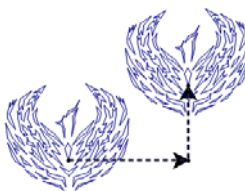
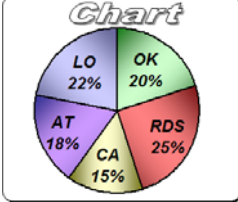
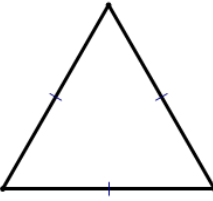

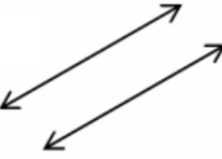
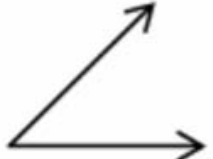
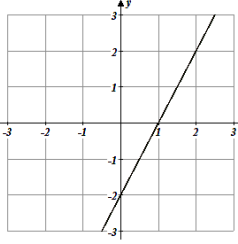
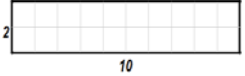
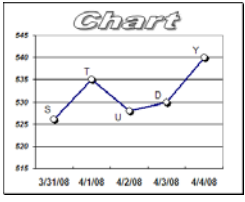

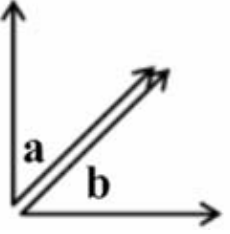
MATHEMATICS GHSGT

Math Lingo Bingo

		<p>Multiply</p>		
	<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$	$\frac{1}{2}$	$a+(b+c)=(a+b)+c$	<p>22° C</p>
	<p>EXACT</p>			<p>540°</p>
		<p>DATA SET: {10, 3, 9, 2, 5}</p> $\underset{\text{High}}{10} - \underset{\text{Low}}{2} = 8$		
<p>DATA SET: {1, 5, 3, 9, 9}</p> $1, 3, \boxed{5}, 9, 9$				

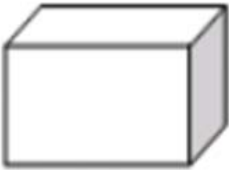


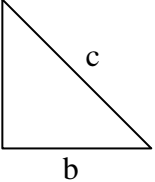
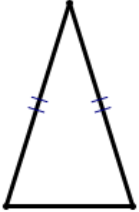
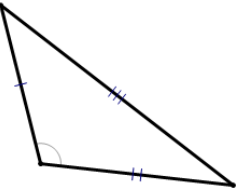
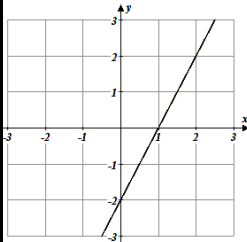



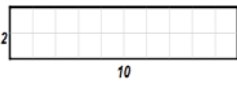
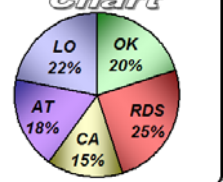
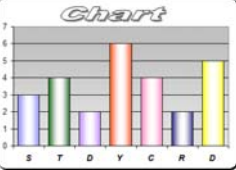
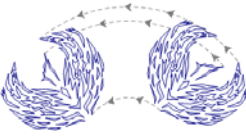
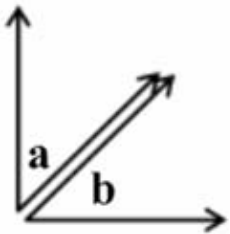
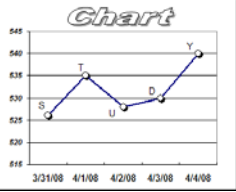
MATHEMATICS GHSGT

Math Lingo Bingo

$5 + 2 = 2 + 5$												
<p>Multiply</p>		<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>		<p>Phoenix</p> <hr style="border-top: 1px dashed black;"/> <p>БҮӨӨҮИХ</p>								
	<p>Approximate</p>											
<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6 + 5 + 2 + 3}{4}$	<p>360°</p>	<p>DATA SET: {10, 3, 9, 2, 5}</p> $\underset{\text{High}}{10} - \underset{\text{Low}}{2} = 8$										
<p>33° C</p>				<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td style="border: 2px solid black;">5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p style="font-size: small; margin-left: 20px;">OCCURS THE MOST</p>	x	count	3		5		9	
x	count											
3												
5												
9												

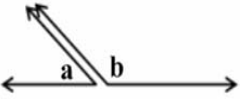
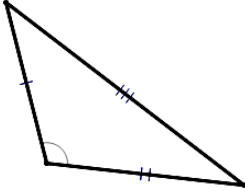
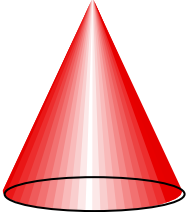
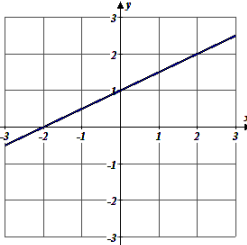
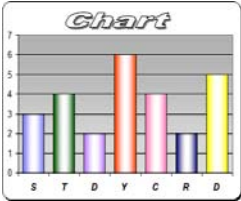

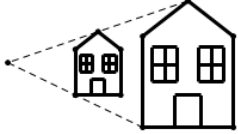
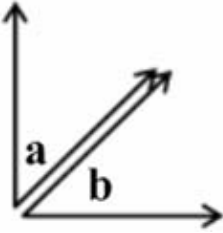

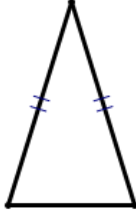
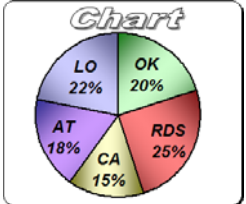
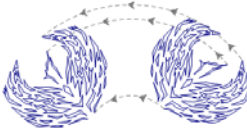

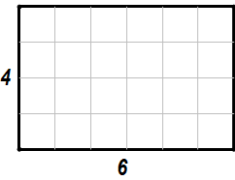
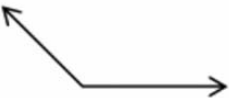
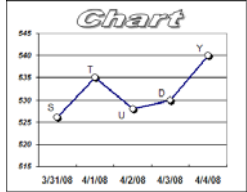
MATHEMATICS GHSGT

Math Lingo Bingo

	<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>		<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$									
<p>Approximate</p>	$a^2 + b^2 = c^2$ 		<p>180°</p>									
	<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td style="border: 1px solid black;">5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p><i>OCCURS THE MOST</i></p>	x	count	3		5		9				
x	count											
3												
5												
9												
	$3(x+2) = 3x + 6$	$\frac{1}{2}$	<p><i>Chart</i></p> 	<p><i>Chart</i></p> 								
 <p style="text-align: center;">•A</p>	<p>DATA SET: {10, 3, 9, 2, 5}</p> $\begin{matrix} 10 & - & 2 & = & 8 \\ \text{High} & & \text{Low} & & \end{matrix}$	<p>4° C</p>		<p><i>Chart</i></p> 								

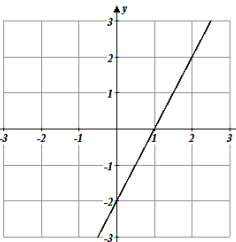
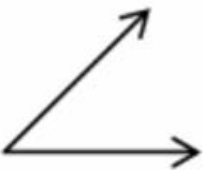
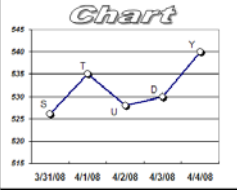
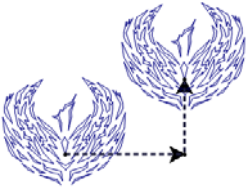

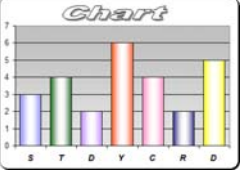

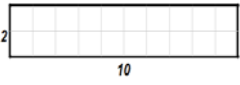

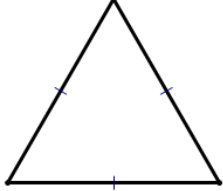

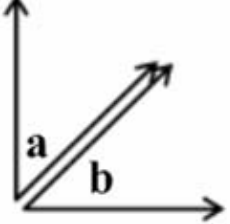
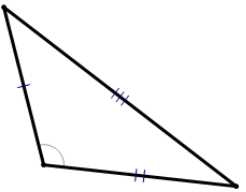
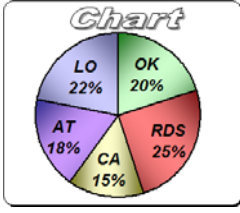
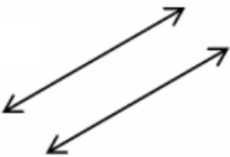
MATHEMATICS GHSGT

Math Lingo Bingo

	$\frac{1}{2}$		EXACT	
		DATA SET: {10, 3, 9, 2, 5}		
	DATA SET: {1, 5, 3, 9, 9}			
540°	$a+(b+c)=(a+b)+c$	Multiply		
	22° C			DATA SET: {6, 5, 2, 3}
			$\frac{6+5+2+3}{4}$	

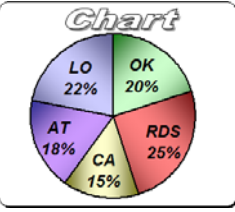


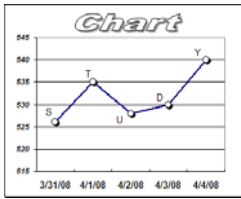
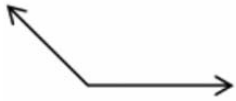
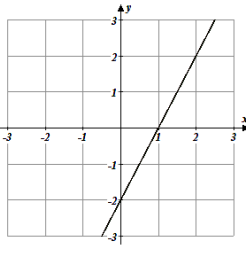
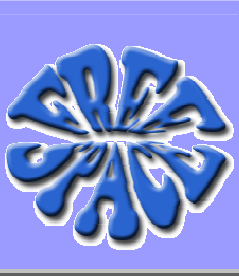
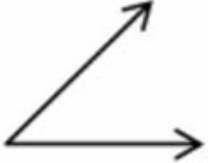
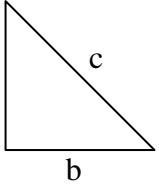

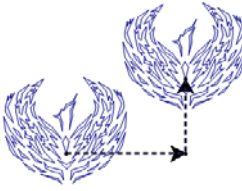
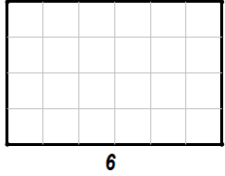
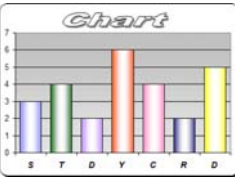
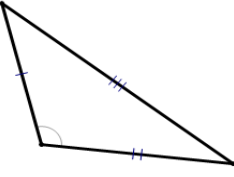
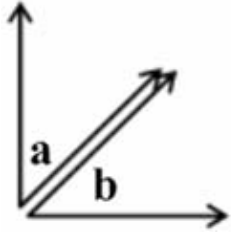
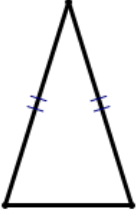
MATHEMATICS GHSGT

Math Lingo Bingo

<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>$10 - 2 = 8$ High Low</p>		<p>DATA SET: {6, 5, 2, 3}</p> <p>$\frac{6+5+2+3}{4}$</p>	<p>Approximate</p>									
		<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>		<p>180°</p>								
<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p>OCCURS THE MOST</p>	x	count	3		5		9					
x	count											
3												
5												
9												
	<p>Phoenix ϕνοεινιξ</p>	<p>$5 + 2 = 2 + 5$</p>										
<p>33° C</p>		<p>Multiply</p>										

MATHEMATICS GHSGT

Math Lingo Bingo

	360°		<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$	<p>EXACT</p>								
<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>			$\frac{1}{2}$									
<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td style="border: 2px solid black;">5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p style="margin-left: 20px;">OCCURS THE MOST</p>	x	count	3		5		9				$3(x+2) = 3x+6$	
x	count											
3												
5												
9												
<p>$a^2 + b^2 = c^2$</p> 		4°C										
	<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>10 <small>High</small> - 2 <small>Low</small> = 8</p>											

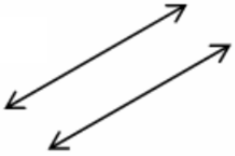
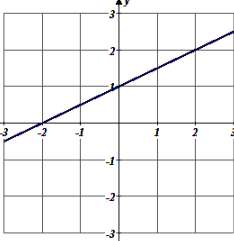
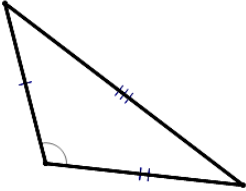
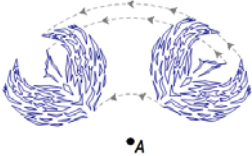
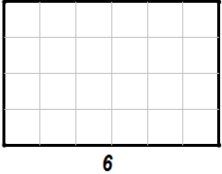
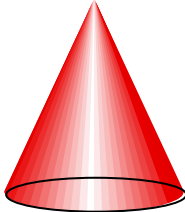

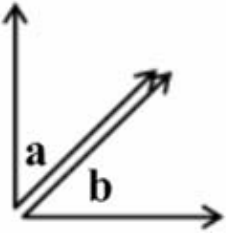


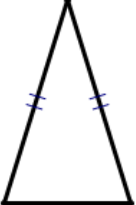

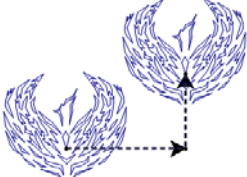
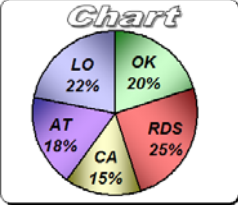
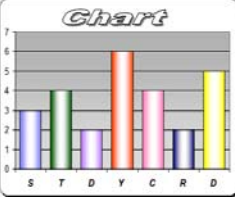
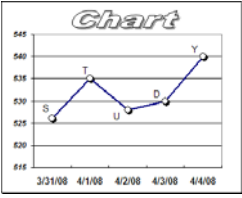
MATHEMATICS GHSGT

Math Lingo Bingo

		<p>Approximate</p>	<p>180°</p>	<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>								
	<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> OCCURS THE MOST</td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table>	x	count	3		5	OCCURS THE MOST	9				<p>$a^2 + b^2 = c^2$</p>
x	count											
3												
5	OCCURS THE MOST											
9												
<p>$\frac{1}{2}$</p>	<p>$3(x+2) = 3x+6$</p>		<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$									
	<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>10 _{High} - 2 _{Low} = 8</p>		<p>4° C</p>									

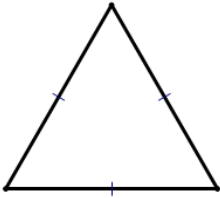

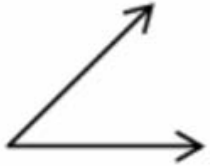
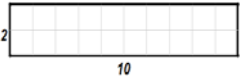


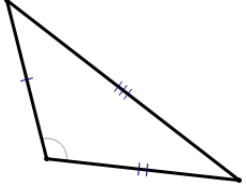
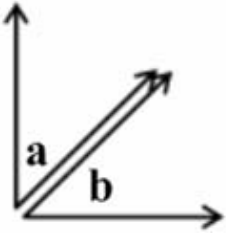

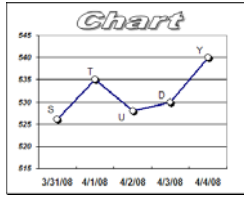
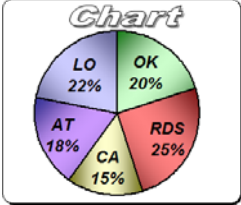
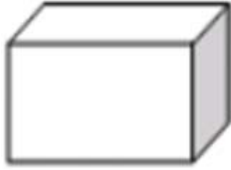
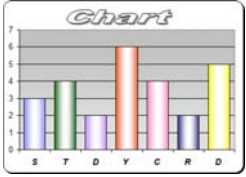
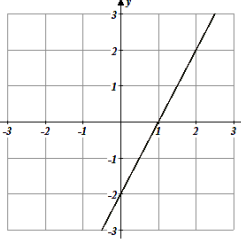
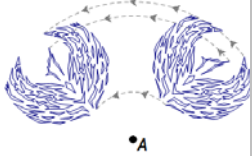
MATHEMATICS GHSGT

Math Lingo Bingo

				
$\frac{1}{2}$		DATA SET: {10, 3, 9, 2, 5} $10 - 2 = 8$ <i>High Low</i>		EXACT
	Multiply		540°	
		DATA SET: {1, 5, 3, 9, 9} $1, 3, \boxed{5}, 9, 9$		
	22° C	$a + (b + c) = (a + b) + c$		DATA SET: {6, 5, 2, 3} $\frac{6 + 5 + 2 + 3}{4}$



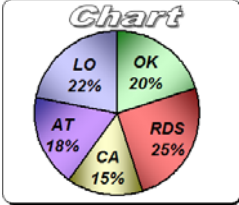
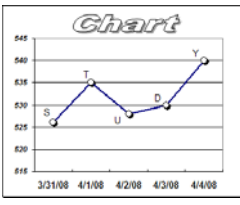
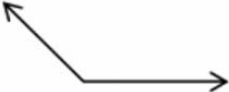
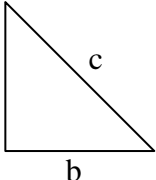

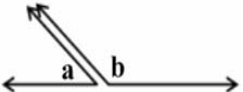

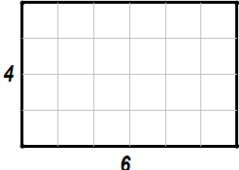
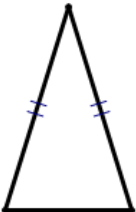
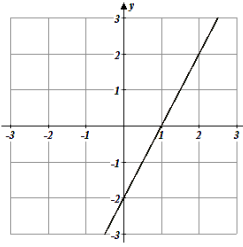
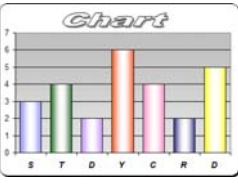
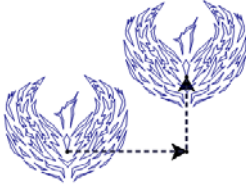
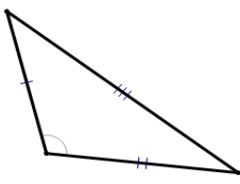
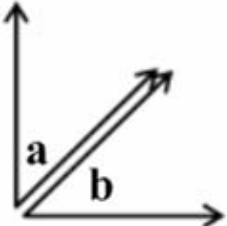
MATHEMATICS GHSGT

Math Lingo Bingo

<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>$10 - 2 = 8$ High Low</p>	<p>33° C</p>											
		<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>										
<p>Phoenix БҫОЕНІХ</p>				<p>Approximate</p>								
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x	count											
3												
5												
9												
	<p>180°</p>	<p>Multiply</p>	<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6 + 5 + 2 + 3}{4}$									

MATHEMATICS GHSGT

Math Lingo Bingo

<p>360°</p>		<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$		<p>EXACT</p>								
<p>DATA SET: {1, 5, 3, 9, 9}</p> <p>1, 3, 5, 9, 9</p>	<p><i>Chart</i></p> 	<p><i>Chart</i></p> 	<p>4° C</p>	<p>DATA SET: {5, 9, 3, 5, 5, 9}</p> <table border="1"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> <p><i>OCCURS THE MOST</i></p>	x	count	3		5		9	
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	<p>$a^2 + b^2 = c^2$</p> 		<p>$3(x+2) = 3x+6$</p>									
		<p>$\frac{1}{2}$</p>										
<p><i>Chart</i></p> 			<p>DATA SET: {10, 3, 9, 2, 5}</p> <p>10 $-$ 2 = 8 <i>High Low</i></p>									


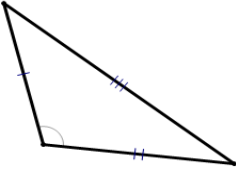
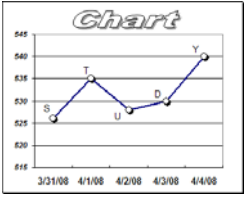

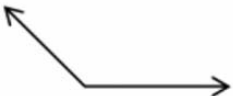
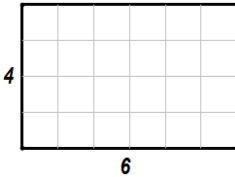

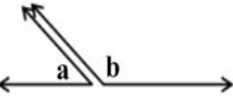
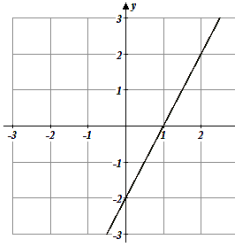
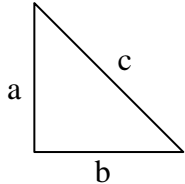

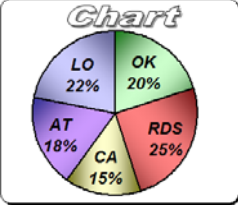
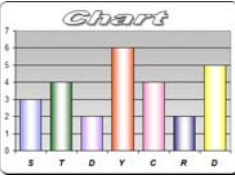
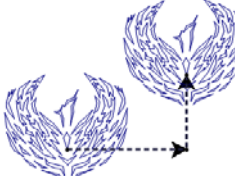
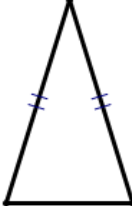
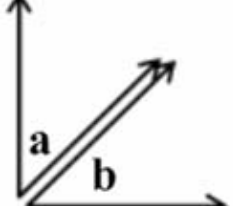
MATHEMATICS GHSGT

Math Lingo Bingo

	<p>DATA SET: {10, 3, 9, 2, 5}</p> $10 - 2 = 8$ <p>High Low</p>	<p>DATA SET: {6, 5, 2, 3}</p> $\frac{6+5+2+3}{4}$										
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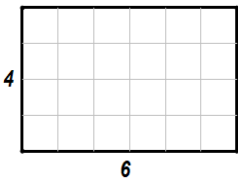

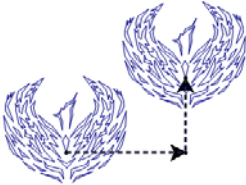
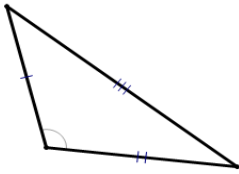
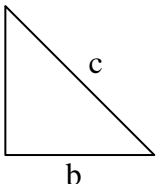

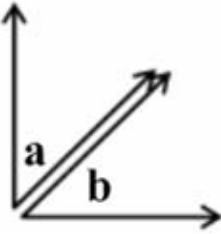

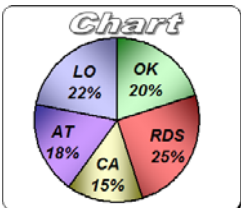
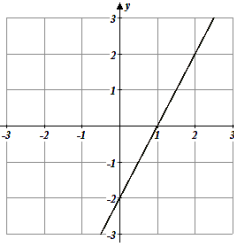
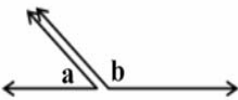
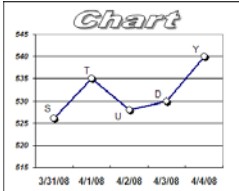
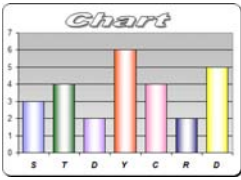
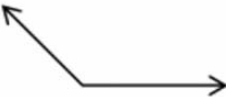
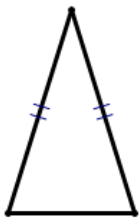
MATHEMATICS GHSGT

Math Lingo Bingo

360°		$\frac{1}{2}$		Approximate								
DATA SET: {1, 5, 3, 9, 9} 1, 3, 5 , 9, 9	4°C											
DATA SET: {5, 9, 3, 5, 5, 9} <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td style="border: 2px solid black;">5</td> <td> OCCURS THE MOST</td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table>	x	count	3		5	OCCURS THE MOST	9				$3(x+2) = 3x+6$	
x	count											
3												
5	OCCURS THE MOST											
9												
	$a^2 + b^2 = c^2$ 	DATA SET: {6, 5, 2, 3} $\frac{6+5+2+3}{4}$										
			DATA SET: {10, 3, 9, 2, 5} $\underset{\text{High}}{10} - \underset{\text{Low}}{2} = 8$									



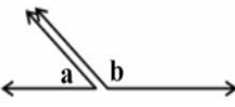
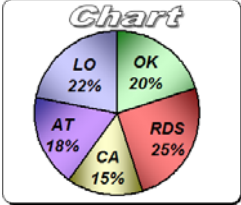
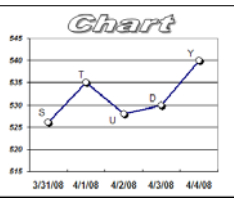
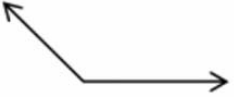
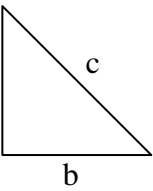


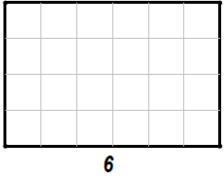
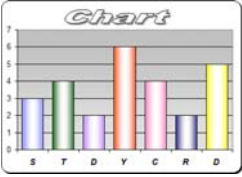
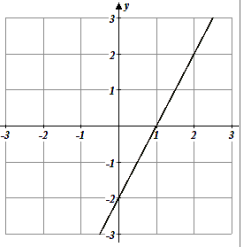
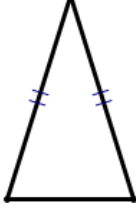
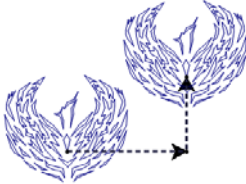
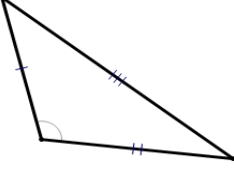
MATHEMATICS GHSGT

Math Lingo Bingo

		DATA SET: {6, 5, 2, 3} $\frac{6+5+2+3}{4}$	180°	$\frac{1}{2}$								
DATA SET: {1, 5, 3, 9, 9} 1, 3, 9, 9 5			$3(x+2) = 3x+6$	DATA SET: {5, 9, 3, 5, 5, 9} <table border="1" style="display: inline-table;"><thead><tr><th>x</th><th>count</th></tr></thead><tbody><tr><td>3</td><td> </td></tr><tr><td>5</td><td> </td></tr><tr><td>9</td><td> </td></tr></tbody></table> OCCURS THE MOST	x	count	3		5		9	
x	count											
3												
5												
9												
	$a^2 + b^2 = c^2$ 		4°C									
		EXACT										
			DATA SET: {10, 3, 9, 2, 5} $\begin{matrix} 10 & - & 2 & = & 8 \\ \text{High} & & \text{Low} & & \end{matrix}$									

MATHEMATICS GHSGT

Math Lingo Bingo

360°		DATA SET: $\{6, 5, 2, 3\}$ $\frac{6+5+2+3}{4}$		EXACT								
			4°C	DATA SET: $\{5, 9, 3, 5, 5, 9\}$ <table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th>x</th> <th>count</th> </tr> </thead> <tbody> <tr> <td>3</td> <td> </td> </tr> <tr> <td>5</td> <td> </td> </tr> <tr> <td>9</td> <td> </td> </tr> </tbody> </table> OCCURS THE MOST	x	count	3		5		9	
x	count											
3												
5												
9												
	$a^2 + b^2 = c^2$ 		$3(x+2) = 3x+6$	DATA SET: $\{1, 5, 3, 9, 9\}$ 1, 3, 9, 9 <div style="border: 1px solid black; display: inline-block; padding: 2px;">5</div>								
		$\frac{1}{2}$										
			DATA SET: $\{10, 3, 9, 2, 5\}$ $\begin{matrix} 10 & - & 2 & = & 8 \\ \text{High} & & \text{Low} & & \end{matrix}$	