

Grade 3 -Holiday Homework 3KS -3RI

Term 2-2018

Dear students you are given a choice board for your term break. You will have to choose two activities from each section of the Literacy choice board. Example 2 from reading, 2 from writing and 2 from spelling.

From the Numeracy choice board, you will have to choose 5 activities altogether.




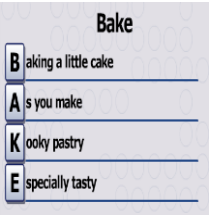
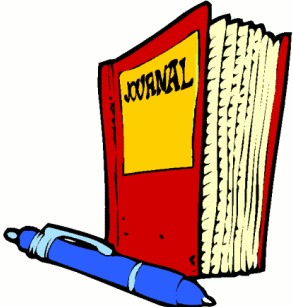




Once you finish working on an activity, please highlight it or tick it as finished.

Please use the booklet provided for working on literacy and Numeracy tasks

Enjoy your Term break

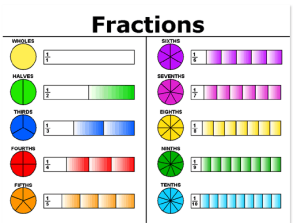



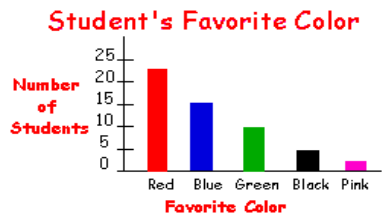
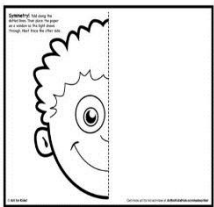


Literacy

<p>reading</p>	<p>Visit your local library and read entire book over your term break</p>  <p>an</p>	<p>Talk about your favourite character from the book that you have read. Give reason as to why he/she is your favourite?</p> 	<p>Read an article about a world event from a newspaper and share what you read with the class after you come back to school</p> 
<p>writing</p>	<p>Create an acrostic poem using the word 'WINTER BREAK'</p> 	<p>Make a journal entry for all the interesting things you did over the holiday</p> 	<p>Create a TV advertisement for your favourite fast food. Convince people to eat it</p> 
<p>spelling</p>	<p>Write and draw 5 'aw' words that you see around you example 'saw'</p> 	<p>Write 5 compound words and draw them, example</p> 	<p>Write down 5 new words that you have learned over your break, example 'thigmotropism'</p> <p>Noun meaning; oriented growth of an organism in response to mechanical contact</p> 

Numeracy

Choose any 5 activities from the grid below to complete and highlight them

<p>Design a poster teaching fraction $1/2$, $1/3$, $1/4$ and $1/5$</p> <div style="text-align: center;">  <p>Fractions</p> </div>	<p>List 10 different ways of making \$1.00 with different coins</p> <div style="text-align: center;">  </div>	<p>Measure your room and write down the length using metres. Kilometres or centimetres</p> <div style="text-align: center;">  </div>																																																																																																																																																
<p>Create a word problem using the numbers 6, 8 and 48</p> <div style="text-align: center;">  </div>	<p>Design a poster teaching how to multiply</p> <div style="text-align: center;"> <table border="1" style="font-size: 8px; border-collapse: collapse;"> <caption>Multiplication Combinations</caption> <tbody> <tr><td>1x1</td><td>1x2</td><td>1x3</td><td>1x4</td><td>1x5</td><td>1x6</td><td>1x7</td><td>1x8</td><td>1x9</td><td>1x10</td><td>1x11</td><td>1x12</td></tr> <tr><td>2x1</td><td>2x2</td><td>2x3</td><td>2x4</td><td>2x5</td><td>2x6</td><td>2x7</td><td>2x8</td><td>2x9</td><td>2x10</td><td>2x11</td><td>2x12</td></tr> <tr><td>3x1</td><td>3x2</td><td>3x3</td><td>3x4</td><td>3x5</td><td>3x6</td><td>3x7</td><td>3x8</td><td>3x9</td><td>3x10</td><td>3x11</td><td>3x12</td></tr> <tr><td>4x1</td><td>4x2</td><td>4x3</td><td>4x4</td><td>4x5</td><td>4x6</td><td>4x7</td><td>4x8</td><td>4x9</td><td>4x10</td><td>4x11</td><td>4x12</td></tr> <tr><td>5x1</td><td>5x2</td><td>5x3</td><td>5x4</td><td>5x5</td><td>5x6</td><td>5x7</td><td>5x8</td><td>5x9</td><td>5x10</td><td>5x11</td><td>5x12</td></tr> <tr><td>6x1</td><td>6x2</td><td>6x3</td><td>6x4</td><td>6x5</td><td>6x6</td><td>6x7</td><td>6x8</td><td>6x9</td><td>6x10</td><td>6x11</td><td>6x12</td></tr> <tr><td>7x1</td><td>7x2</td><td>7x3</td><td>7x4</td><td>7x5</td><td>7x6</td><td>7x7</td><td>7x8</td><td>7x9</td><td>7x10</td><td>7x11</td><td>7x12</td></tr> <tr><td>8x1</td><td>8x2</td><td>8x3</td><td>8x4</td><td>8x5</td><td>8x6</td><td>8x7</td><td>8x8</td><td>8x9</td><td>8x10</td><td>8x11</td><td>8x12</td></tr> <tr><td>9x1</td><td>9x2</td><td>9x3</td><td>9x4</td><td>9x5</td><td>9x6</td><td>9x7</td><td>9x8</td><td>9x9</td><td>9x10</td><td>9x11</td><td>9x12</td></tr> <tr><td>10x1</td><td>10x2</td><td>10x3</td><td>10x4</td><td>10x5</td><td>10x6</td><td>10x7</td><td>10x8</td><td>10x9</td><td>10x10</td><td>10x11</td><td>10x12</td></tr> <tr><td>11x1</td><td>11x2</td><td>11x3</td><td>11x4</td><td>11x5</td><td>11x6</td><td>11x7</td><td>11x8</td><td>11x9</td><td>11x10</td><td>11x11</td><td>11x12</td></tr> <tr><td>12x1</td><td>12x2</td><td>12x3</td><td>12x4</td><td>12x5</td><td>12x6</td><td>12x7</td><td>12x8</td><td>12x9</td><td>12x10</td><td>12x11</td><td>12x12</td></tr> </tbody> </table> </div>	1x1	1x2	1x3	1x4	1x5	1x6	1x7	1x8	1x9	1x10	1x11	1x12	2x1	2x2	2x3	2x4	2x5	2x6	2x7	2x8	2x9	2x10	2x11	2x12	3x1	3x2	3x3	3x4	3x5	3x6	3x7	3x8	3x9	3x10	3x11	3x12	4x1	4x2	4x3	4x4	4x5	4x6	4x7	4x8	4x9	4x10	4x11	4x12	5x1	5x2	5x3	5x4	5x5	5x6	5x7	5x8	5x9	5x10	5x11	5x12	6x1	6x2	6x3	6x4	6x5	6x6	6x7	6x8	6x9	6x10	6x11	6x12	7x1	7x2	7x3	7x4	7x5	7x6	7x7	7x8	7x9	7x10	7x11	7x12	8x1	8x2	8x3	8x4	8x5	8x6	8x7	8x8	8x9	8x10	8x11	8x12	9x1	9x2	9x3	9x4	9x5	9x6	9x7	9x8	9x9	9x10	9x11	9x12	10x1	10x2	10x3	10x4	10x5	10x6	10x7	10x8	10x9	10x10	10x11	10x12	11x1	11x2	11x3	11x4	11x5	11x6	11x7	11x8	11x9	11x10	11x11	11x12	12x1	12x2	12x3	12x4	12x5	12x6	12x7	12x8	12x9	12x10	12x11	12x12	<p>Create a bar graph using the numbers of different cars that you see</p> <div style="text-align: center;">  </div>
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<p>Create a face self-portrait showing symmetry down the middle</p> <div style="text-align: center;">  </div>	<p>Create five, 3 digit addition problems Example:</p> <div style="text-align: center;"> $\begin{array}{r} 652 \\ +471 \\ \hline \end{array}$ </div>	<p>Create five, 3 digit subtraction problems with borrowing Example:</p> <div style="text-align: center;"> $\begin{array}{r} 615 \\ \cancel{7}53 \\ -491 \\ \hline 62 \end{array}$ </div>																																																																																																																																																

