








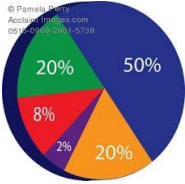
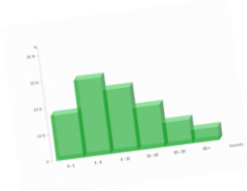


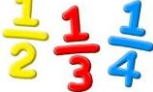

# Tic -Tac-Toe

Check the boxes you plan to complete. They should form tic-tac-toe across or down

<p>Create a poster to show how this pandemic effected the people across the world.</p> 	<p>Write 5 sentences in what way the people are affected by covid-19.</p> 	<p>List any 5-10 facts of the coronavirus.</p> 
<p>Explain how you are feeling to stay at home during this pandemic through a small passage.</p>	<p>Create a song or rap about the covid-19.</p> 	<p>Create a story strip on the outbreak of Covid-19.</p>  <p>© Can Stock Photo</p>
<p>Write 10 verbs/ actions which you use/do in your daily routine.</p> 	<p>Write a letter to your best friend to share your feeling on this pandemic.</p> 	<p>What do you think of the current approach the President is currently taking to combat this virus?</p>






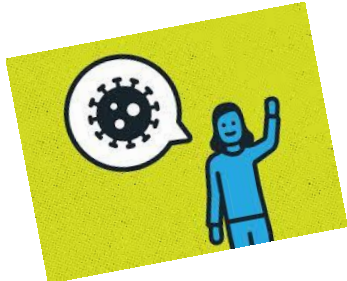



## MATH Choice board

Directions: Choose any four questions from the list of choices questions given below.

<p><b>Choice #1</b> Compare the infected cases of covid-19 of south Carolina and across the united states using pie chart.</p>  <p><small>© Pamela Perry AcademicTutorials.com 06/25/2020 20:11:57:38</small></p>	<p><b>Choice#2</b> Show how the outbreak of coronavirus has increased from march1, 2020 to present date through histogram.</p> 	<p><b>Choice#3</b> How many people are currently infected with covid-19? Hint: Number of infected cases in the united states=?</p>
<p><b>Choice #4</b> Represent the ratio of infected cases of covid-19 of south Carolina to united states. (Hint: Ratio=____:____)</p> 	<p><b>Choice #5</b> How many countries are affected by covid-19?</p> 	<p><b>Choice #6</b> What is the percentage of people affected with covid-19 across the united states? Hint: Percentage = ____% of total population.</p>
<p><b>Choice #7</b> Represent fraction using number of people affected to the total number of people in the united states. Hint: Fraction=people affected covid-19 / Total number of people in US</p> 	<p><b>Choice #8</b> Which is the most infected area in the united states.</p>  <p><small>Confirmed COVID-19 Cases in the U.S. U.S. states with current COVID-19 cases, by number of patients infected. 1.1. Read: King &amp; Srinivasan-courtesy, WSJ 1.2. Read: Floor-courtesy, CNN</small></p> <p><small>Data not include all people hospitalized from the Reported Persons inside state and not in quarantine. Our website is for informational purposes. * as of March 11, 2020 4:44:44 AM EDT Source: Johns Hopkins University, CDC</small></p> <p><small>Newsweek statista</small></p>	<p><b>Choice #9</b> Show the percentage of infected cases of covid-19 to recovered cases of covid-19. Hint: Infected cases % to recovered cases%</p>

## SCIENCE BINGO

Directions: Read the following questions to make a horizontal, diagonal OR vertical line to get a BINGO.

<p>Write 5 sentences about how to prevent the spreading of coronavirus.</p> 	<p>Timeline the events of pandemic from the past history.</p> 	<p>What are the safety guidelines to protect from this covid-19?</p> 
<p>Write about three differences between SARS, MERS and covid-19.</p> 	<p style="text-align: center;">FREEE</p> 	<p>Write any 5-10 effects of how this virus effecting human health.</p> 
<p>What do you do if you/ any family member get sick?</p> 	<p>What precautionary measures should be taken for covid-19</p> 	<p>Draw a diagram of the virus and label which is the harmful part of the coronavirus.</p> 

## Social Studies Bingo

Directions: Read the following questions to make a horizontal, diagonal OR vertical line to get a BINGO.

<p>How the government is responding to the pandemic.</p> 	<p>Put in chronological order of the infectious diseases from the past history.</p> 	<p>Which age group are high risk to covid-19?</p> 
<p>How is covid-19 different from other flu's?</p> 		<p>Why do we maintain social distancing?</p> 
<p>Who are the most risk employees to face this crisis in the frontline?</p> 	<p>Do you think the government is responding appropriately to the pandemic? Give 2-3 evidences.</p>	<p>Explain how some type of business/ people/ employees affected from this pandemic?</p> 