COVID-19 Health Related School Closure Instruction Template

* All Assignments must have a tangible product for submission by students and the means for scoring as the student work must be graded. Please attach any materials that will be enclosed in the packet ensuring they are labeled by instructional day.

<table>
<thead>
<tr>
<th>Teacher: Stephanie Warlick</th>
<th>Subject: 8th Grade Algebra</th>
<th>Grade: 8th</th>
<th>School: CJR #9</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Assignments</strong></td>
<td><strong>Day 1</strong></td>
<td><strong>Day 2</strong></td>
<td><strong>Day 3</strong></td>
</tr>
<tr>
<td>Standards &amp; Learning Goal</td>
<td>Create linear equations and inequalities in one variable and use them in contextual situations to solve problems. Justify each step in the process and the solution. A.CED.A.1, A.REI.A.1</td>
<td>Create linear equations in two variables to represent relationships between quantities; graph equations on coordinate axes with labels and scales. A.CED.A.2, N.Q.A.1, A.REI.D.10</td>
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<tr>
<td>Materials Needed</td>
<td>Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home</td>
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<td>Description of Task(s)</td>
<td>Students will work through the review sections listed below and complete all practice problems Day 1- Chapter 4 sections 2 and 3 Students will complete 20 mins of ALEKS</td>
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<td>Students will work through the review sections listed below and complete all practice problems Day 3- Chapter 4 sections 7 and 9 Students will complete 20 mins of ALEKS</td>
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Reviewed by:  □ Principal  □ Vice Principal  □ Supervisor

Signature: ____________________________ Date: ____________________________

Feedback: __________________________________________

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<tr>
<th>Assignments</th>
<th>Day 6</th>
<th>Day 7</th>
<th>Day 8</th>
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<td>Standards &amp; Learning Goal</td>
<td>Use properties of exponents to produce equivalent forms of exponential expressions in one variable.</td>
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<td>Day 8- Chapter 7 sections 3 and 4 Students will complete 20 mins of ALEKS</td>
<td>Day 9- Chapter 7 sections 5 and 6 Students will complete 20 mins of ALEKS</td>
<td>Day 10- Chapter 9 sections 2 and 3 Students will complete this week’s KHAN ACADEMY assignments</td>
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Reviewed by: [ ] Principal [ ] Vice Principal [ ] Supervisor  
Signature: [Signature]  
Date: [3/12/20]  
Feedback: __________________________
Create linear equations and inequalities in one variable and use them in contextual situations to solve problems. Justify each step in the process and the solution.
A.CED.A.1, A.REI.A.1

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 1- Chapter 4 sections 2 and 3

Students will complete 20 mins of ALEKS

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Create linear equations in two variables to represent relationships between quantities; graph equations on coordinate axes with labels and scales.
A.CED.A.2, N.Q.A.1, A.REI.D.10

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 2- Chapter 4 sections 4 and 6

Students will complete 20 mins of ALEKS

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Create linear equations in two variables to represent relationships between quantities; graph equations on coordinate axes with labels and scales.
A.CED.A.2, N.Q.A.1, A.REI.D.10

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

**Students will work through the review sections listed below and complete all practice problems**

**Day 3- Chapter 4 sections 7 and 9**

**Students will complete 20 mins of ALEKS**

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Solve multistep contextual problems by identifying variables, writing equations, and solving systems of linear equations in two variables algebraically and graphically.
A.REI.C.6
A.CED.A.3
A.REI.C.5

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 4- Chapter 5 sections 1 and 2

Students will complete 20 mins of ALEKS

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Solve multistep contextual problems by identifying variables, writing equations, and solving systems of linear equations in two variables algebraically and graphically.
A.REI.C.6
A.CED.A.3
A.REI.C.5

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 5- Chapter 5 sections 3 and 4

Students will complete this week’s KHAN ACADEMY assignments

Workbook assignments will be graded upon return for accuracy and completion

KHAN scores itself and will be used as a grade as a part of our ongoing intervention scores
Use properties of exponents to produce equivalent forms of exponential expressions in one variable.
A.SSE.B.3
A.SSE.B.3c

| Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home |
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**Students will work through the review sections listed below and complete all practice problems**

**Day 6- Chapter 6 sections 1 and 2**

**Students will complete 20 mins of ALEKS**

**Workbook assignments will be graded upon return for accuracy and completion**

**ALEKS will be scored based on our ongoing ALEKS log and rubric**
Use factoring and completing the square to produce equivalent forms of quadratic expressions in one variable that highlight particular properties such as the zeros or the maximum or minimum value of the function.
A.SSE.B.3a,3b

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 7- Chapter 6 sections 5 and Chapter 9 section 1

Students will complete 20 mins of ALEKS

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Use factoring and completing the square to produce equivalent forms of quadratic expressions in one variable that highlight particular properties such as the zeros or the maximum or minimum value of the function.

A.SSE.B.3a,3b

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

**Students will work through the review sections listed below and complete all practice problems**

**Day 8- Chapter 7 sections 3 and 4**

**Students will complete 20 mins of ALEKS**

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Use factoring and completing the square to produce equivalent forms of quadratic expressions in one variable that highlight particular properties such as the zeros or the maximum or minimum value of the function.
A.SSE.B.3a,3b

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

**Students will work through the review sections listed below and complete all practice problems**

**Day 9- Chapter 7 sections 5 and 6**

**Students will complete 20 mins of ALEKS**

Workbook assignments will be graded upon return for accuracy and completion

ALEKS will be scored based on our ongoing ALEKS log and rubric
Write linear and exponential functions given a graph, table of values, or written description; construct arithmetic and geometric sequences. F.IF.A.2 F.IF.A.3

Explorations in Core Math for Algebra 1 instructional workbook that has already been sent home

Math binder with typed notes

Electronic Device for digital component

Students will work through the review sections listed below and complete all practice problems

Day 10- Chapter 9 sections 2 and 3

Students will complete this week's KHAN ACADEMY assignments

Workbook assignments will be graded upon return for accuracy and completion

KHAN scores itself and will be used as a grade as a part of our ongoing intervention scores