



September 2020 IPC (Khaleeda Bhatti)

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<p>Objectives: TSW able to compare & interpret their M & M lab data by using Bar and Pie graph.</p>	<p>31 Ch # 1 Review-CW Calculator, Book & computer</p>	<p>1 M & M Lab Calculator, Pencil, colored pencils, M& M packet, Ruler, computer & Notebook</p>	<p>2 M & M Lab Calculator, Pencil, colored pencils, M& M packet, Ruler, computer & Notebook</p>	<p>3 Review Chapter 1 concepts need book & Computer & Notebook</p>	<p>4 PR 1 Test # 1/Ch #1 Computer</p>	<p>8thTEKS: 1AB,2A-D,3A-D,6ABC 8th STAAR: Chemistry & Physic ELPS: 1C, 1D, 3J, 5B, 5F, 5G</p>
<p>Objectives: TSW able to understand, demonstrate, & apply the concept of mass, volume and density.</p>	<p>7 Test # 2/Ch #1 Computer</p>	<p>8 Concept of Volume-CW Pencil, computer & Calculator</p>	<p>9 Density Determination-CW need computer, Notebook & Calculator</p>	<p>10 Read Ch#14-Section 1 Page 432-439 Section 1 Quiz- Google Form-need Book & Computer</p>	<p>11 Tool Quiz need Computer</p>	<p>Topic: Mass, Volume & Density</p>
<p>Objectives: TSW able to understand, demonstrate, & apply the concept of mass, volume and density.</p>	<p>14 Density Math Problems-Quiz Binder/Notes, Pencil</p>	<p>15 Graphing mass & Volume-CW Pencil, ruler, graph paper, Notebook, computer & Calculator</p>	<p>16 Graphing mass & Volume-CW Pencil, ruler, graph paper, Notebook, computer & Calculator</p>	<p>17 Read Ch#14-Section 2 Page 441-446 Section 1 Quiz- Google Form-need Book & Computer</p>	<p>18 Percentage Error-Quiz Need notebook, pencil, take notes, computer & calculator</p>	
<p>Objectives: TSW able to plot density graph by using TI-84 calculators & also on a graph paper.</p>	<p>21 Read Ch#14-Section 3 Page 447-451 Section 3 Quiz- Google Form-need Book & Computer</p>	<p>22 Boyle's & Charles' Law Demo-need marshmallow & paper plate Boyle's & Charles Law Math Problems Need notebook, pencil, take notes, book, computer & calculator</p>	<p>23 Boyle's & Charles Law Math Problems Need notebook, pencil, take notes, book, computer & calculator</p>	<p>24 RC 1 Review Physical & Chemical Properties & Changes TEST - Read P469-476 & take Notes</p>	<p>25 Teacher Prep Day</p>	
	<p>28 Read Chapter #15 Section 2 Page 469-476 Section 2 Quiz-Google form-Need Computer and book</p>	<p>29 Physical and Chemical Properties & Changes TEST</p>	<p>30 Pressure Math Problems Need notebook, pencil, take notes, book, computer & calculator</p>	<p>1 Law of conservation of mass math practice problems-need notebook, pencil, calculator and book</p>	<p>2 Review Composition of Matter-Elements, compounds and Mixture-Take Notes</p>	