

April 2020

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
			<b>1</b> Day 1 % Concentration Review (incl. $C=M/V$ )	<b>2</b> Day 2 How to prepare a solution  Use to be Kool-Aid...now do with Jocelyne Pre-lab prep. 9 (Hypothesis + the calculations for the concentration in the procedure)	<b>3</b> Day 3 Solution <b>LAB</b>	<b>4</b>
<b>5</b>	<b>6</b> Day 4 Solution <b>Lab</b> (Data Collection + Analysis+ Conclusion)	<b>7</b> Day 5 Group <b>Quiz</b> on Concentration	<b>8</b> Day 6 Dilution Dilution practice  P.275 #5-7	<b>9</b> Day 1 Prep for Dilution Lab Practice questions	<b>10</b>	<b>11</b>
<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b> Day 2 Dilution <b>LAB</b>	<b>16</b> Day 3 Review for Test	<b>17</b> Day 4 <b>Test:</b> -Concentration ( $C=m/v$ ) - Excretory System -% Concentration -Dilution	<b>18</b>

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>19</b>	<b>20</b> Day 5 Intro to fluids:gases, liquids Incompressible and compressible fluids Pressure p.289 #1-4 p.290 #5-13	<b>21</b> Day 6 Pressure-Volume Relationship -Phet Demo Syringe and Marshmallow <b>Activity</b> p.290 #14-16 Review Nutrition, Hyperchondriac and Solution Labs for LAB Exam	<b>22</b> Day 1 Team's game tournament to study for Lab Exam	<b>23</b> Day 2 Day 1 Sports Drink Lab <b>Exam:</b> Intro, hypothesis, and start procedure	<b>24</b> Day 3 Day 2 Sports Drink Lab <b>Exam:</b> Finish procedure and make empty data table	<b>25</b>
<b>26</b>	<b>27</b> Day 4 Day 3 Sports Drink Lab <b>Exam:</b> Data collection	<b>28</b> Day 5 Day 4 Sports Drink Lab <b>Exam:</b> Analysis and Conclusion	<b>29</b> Day 6 Respiratory System Parts p.98 #1-10	<b>30</b> Day 1 Respiratory System Part 2 Gas Exchange, Mechanics + lung model		