## Weekly Plan:

Teacher: George	Week of: May 1-5
Subject: Science	Quarter 4 Week 7

Monday	Tuesday	Wednesday	Thursday	Friday
SPI/Check for Understanding: • Multiple Standards	SPI/Check for Understanding: • Multiple Standards	SPI/Check for Understanding: • Multiple Standards	SPI/Check for Understanding: • Multiple Standards	SPI/Check for Understanding: • Multiple Standards
<ul> <li>Students will understand, know, be able to</li> <li>Classify vertebrate animals</li> <li>Identify the major systems that compose vertebrate animals</li> <li>Explain the differences between vertebrate animals</li> </ul>	<ul> <li>Students will understand, know, be able to</li> <li>Classify vertebrate animals</li> <li>Identify the major systems that compose vertebrate animals</li> <li>Explain the differences between vertebrate animals</li> </ul>	<ul> <li>S Students will understand, know, be able to</li> <li>Classify vertebrate animals</li> <li>Identify the major systems that compose vertebrate animals</li> <li>Explain the differences between vertebrate animals</li> </ul>	<ul> <li>Students will understand, know, be able to</li> <li>Classify vertebrate animals</li> <li>Identify the major systems that compose vertebrate animals</li> <li>Explain the differences between vertebrate animals</li> </ul>	<ul> <li>S Students will understand, know, be able to</li> <li>Classify vertebrate animals</li> <li>Identify the major systems that compose vertebrate animals</li> <li>Explain the differences between vertebrate animals</li> </ul>
<ul> <li><u>Learning Activities</u></li> <li>Oral review</li> <li>WS: review fish and amphibians</li> </ul>	Learning Activities     Notes on reptiles	Eearning Activities     Finish notes     WS reptiles	Learning Activities     Quiz on fish amphibians     and reptiles	Learning Activities     Crossword puzzle
<u>Assignments:</u> WS: review fish and amphibians Finish science literacy	Assignments: Guided notes Finish science literacy	<u>Assignments:</u> Study for quiz on Thursday	Assignments: Finish science literacy	<u>Assignments:</u> Finish science literacy