Physical Development	Language and Literacy Development
<ul> <li>Fifth graders were working at their seats for lesson as opposed to the carpet (like 3rd graders)</li> </ul>	<ul> <li>Word walls listed into categories (by parts of speech)</li> <li>Reading posters</li> <li>Multiple math posters</li> <li>Standards listed</li> <li>Capacity poster with visuals</li> <li>Number talk/ number sense</li> </ul>
Cognitive Development	Self-Concept, Identity, and Motivation
<ul> <li>Wait time</li> <li>"One finger tells me you have answer, two means you solved it a different way."</li> <li>Kids use hands to estimate measure of angle</li> <li>Turn and talk→ refers to math anchor chart</li> <li>All students engaged (one sleeping- principal woke him)</li> <li>Calming music</li> <li>Teacher suggests student considers "reasonableness"</li> <li>"Stop, think, paraphrase" framework</li> <li>Summarize every few paragraphs</li> </ul>	<ul> <li>"If you do not read carefully, you will not understand."</li> <li>"I won't call on students until hand is raised correctly."</li> <li>Teacher shares student work under document camera and has the class analyze</li> <li>Students cubbies and belongings were organized by their assigned number</li> </ul>
Peer Relations and Moral Development	

- Teacher shares student work under document camera and has the class analyze