

## SBAC Operational Tech Skills Grade 5

<b>SBAC Tech Skill</b>	Drag & Drop
<b>NETS Standards</b>	Standard 6. Technology Operations & Concepts <i>Students demonstrate a sound understanding of technology concepts, systems and operations.</i>
<b>Guiding Questions</b>	Choose one of the selected sites  Demonstrate how to drag and drop by answering the following questions: <ol style="list-style-type: none"> <li>1. How do you know if you are able to click on something?</li> <li>2. How do you use your mouse to select the object?</li> <li>3. How do you move an object?</li> </ol>
<b>Guiding Questions 1/2-Friendly Answers</b>	<ol style="list-style-type: none"> <li>1. Usually you know you can click on something on a website if your cursor turns into a Mickey Mouse Hand. Sometimes if you move your mouse and a word or picture changes color that means you can click on it too. Other times an object will move when you click on it.</li> <li>2. You use your mouse to select an object by clicking it and holding down the click with your pointer finger.</li> <li>3. You move an object by clicking on the object with your cursor and holding the click down. You then drag the object, while still holding your pointer finger down, to the location you wish to drop the object.</li> </ol>
<b>1/2-Friendly Vocabulary</b>	<ul style="list-style-type: none"> <li>● <b>select</b> - choosing something on a website, or computer program; usually it is highlight blue or will move when you select it</li> <li>● <b>drag and drop</b> - picking up an object, or thing, on your screen and putting it down</li> </ul>
<b>Independent Practice</b>	Students are to use any of these sites: <ul style="list-style-type: none"> <li>● <a href="#">Thinking Blocks</a></li> </ul>
<b>Checking for Understanding</b>	Circulate the room and have each student answer the 3 guiding questions through demonstrating the targeted skills.