

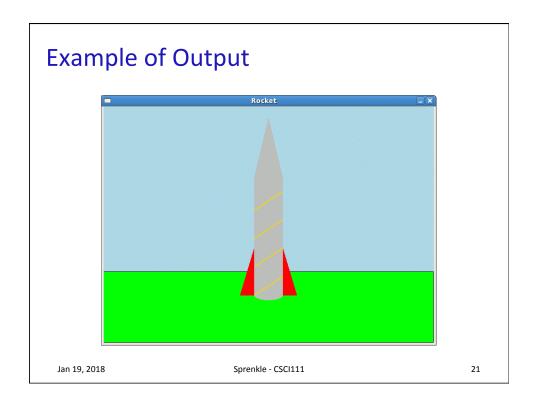
USING A GRAPHICS MODULE

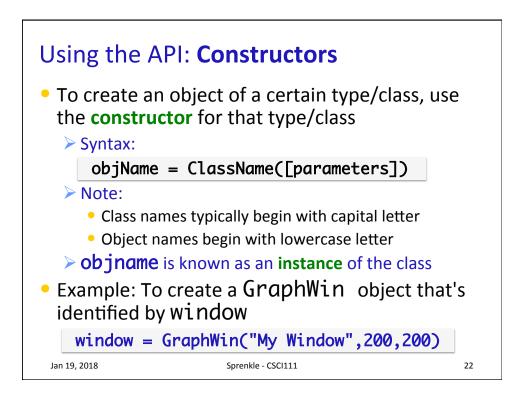
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Jan 19, 2018
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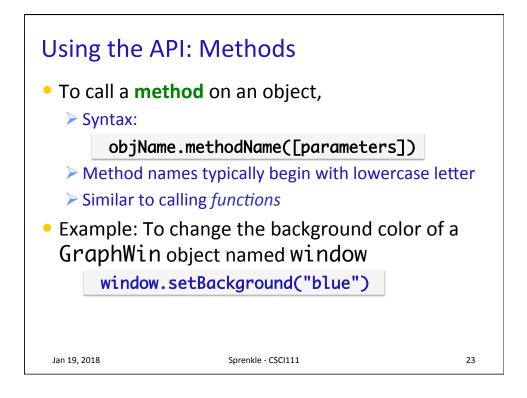
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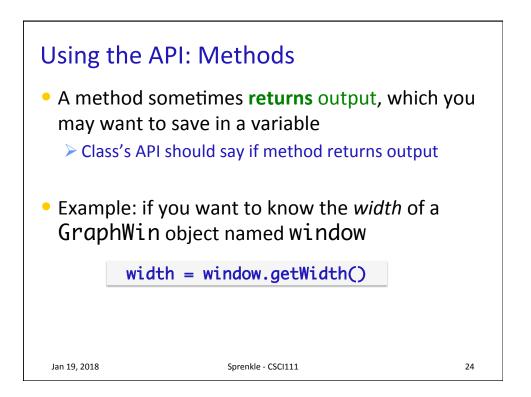
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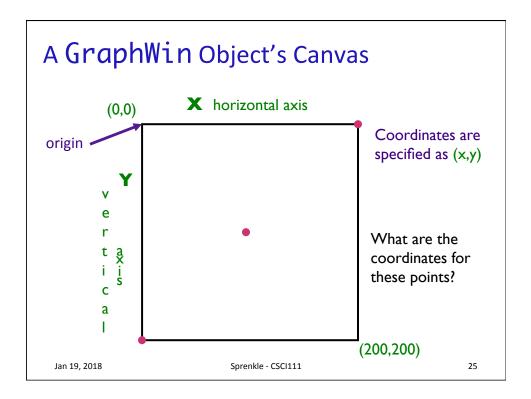
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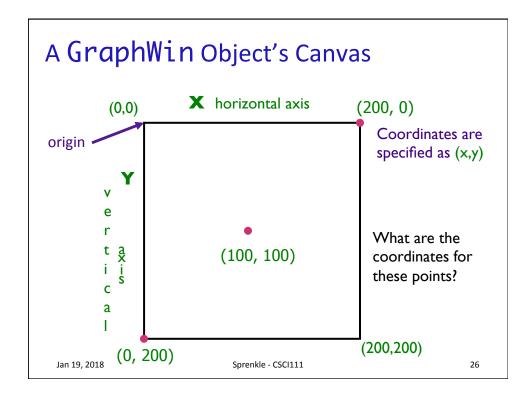








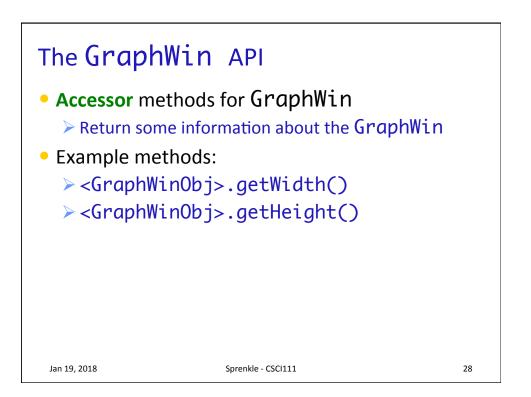


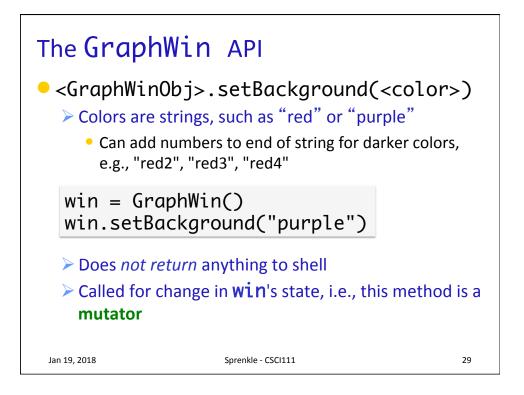


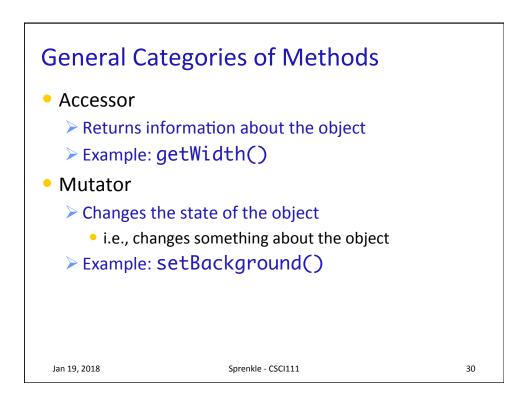
The GraphWin Class

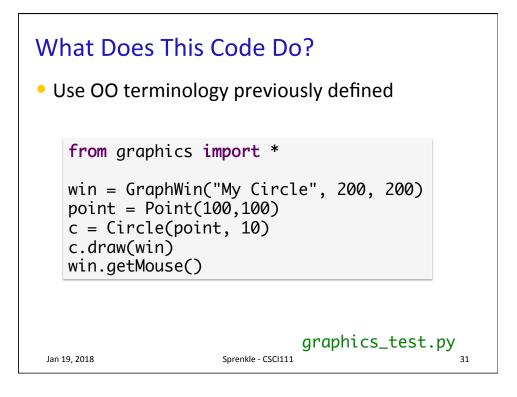
- All parameters to the constructor are optional
- Could call constructor as

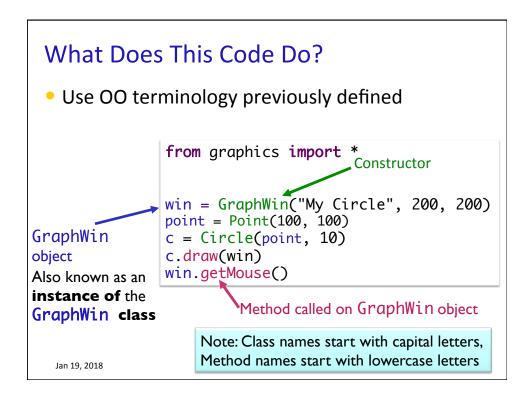
Call	Meaning
GraphWin()	Title, width, height to defaults ("Graphics Window", 200, 200)
GraphWin(<title>)</td><td>Width, height to defaults</td></tr><tr><td>GraphWin(<title>,<width>)</td><td>Height to default</td></tr><tr><td>GraphWin(<title>, <width>,
<height>)</td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td>Jan 19, 2018 Sprenkle</td><td>- CSCI111 27</td></tr></tbody></table></title>	

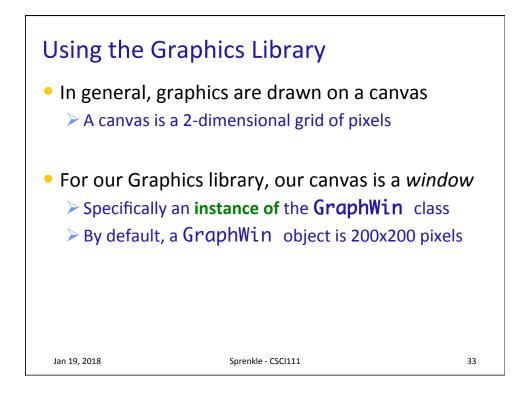


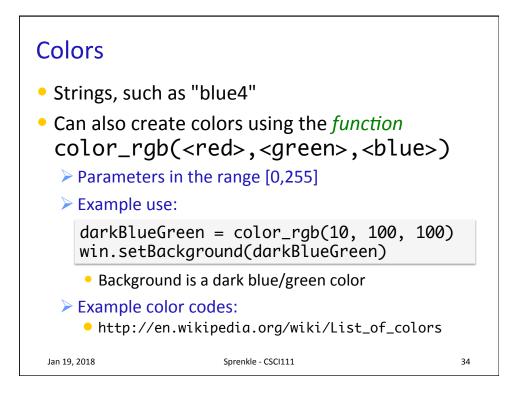


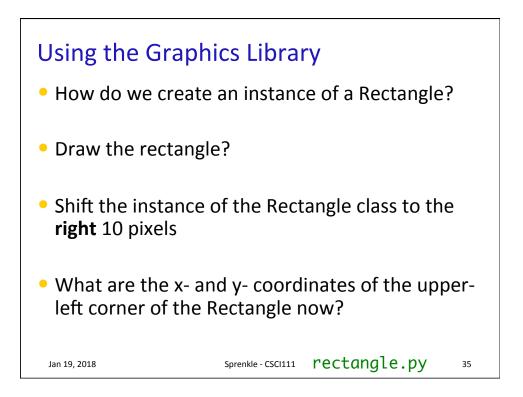












OO Terminology Summary			
Term	Definition	Examples	
Class	A data type. Defines the data and operations for members of the class	str,TV,GraphWin	
Object	An <i>instance</i> of a specific class	animal,myTV,window	
Method	Operations you can call on an object	setBackground(<color>), getWidth()</color>	
Constructor	Special method to create an object of a certain type/class	GraphWin(), str(1234)	
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