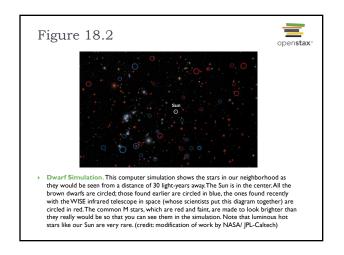
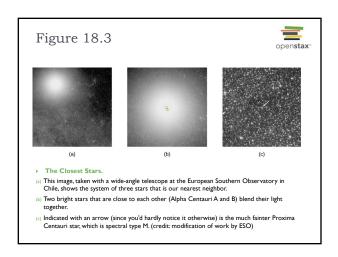
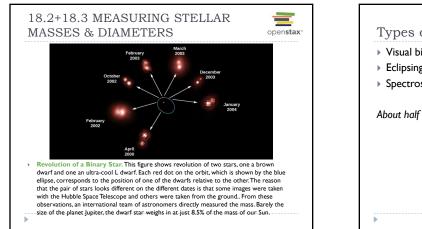
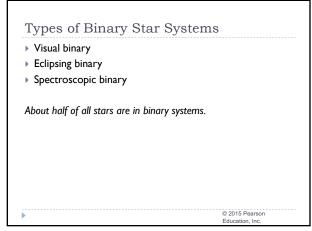


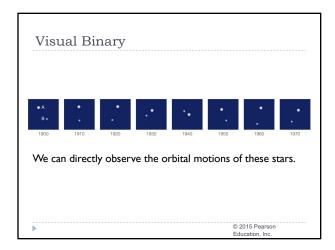
tars within 21 Light-Years of the Sun Spectral Type	Number of Stars	
A	2	
F	1	
G	7	
к	17	
М	94	
White dwarfs	8	
Brown dwarfs	33	

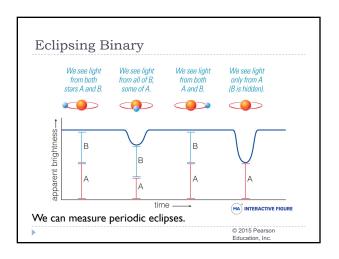


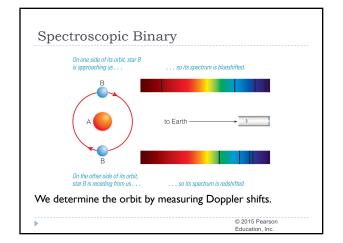


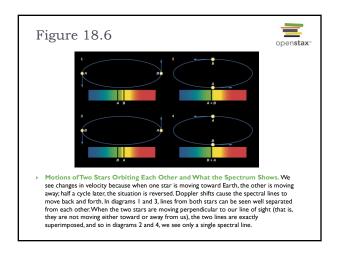


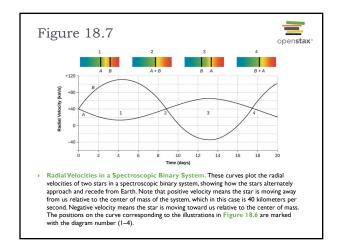


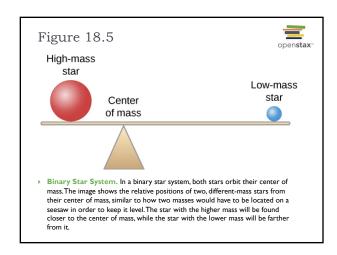


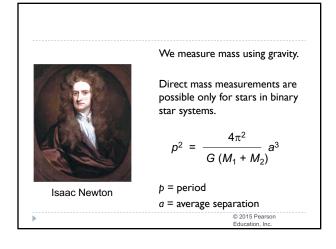


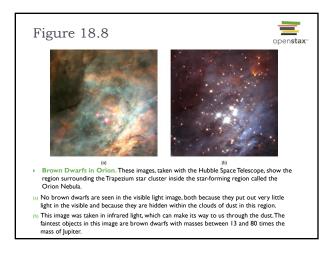


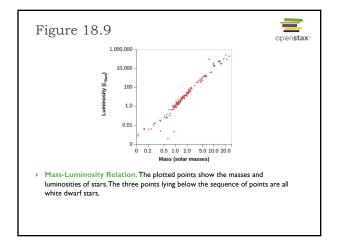


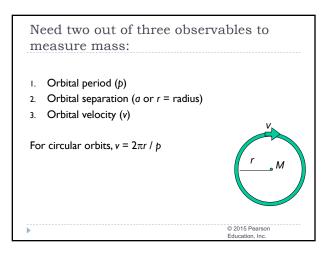


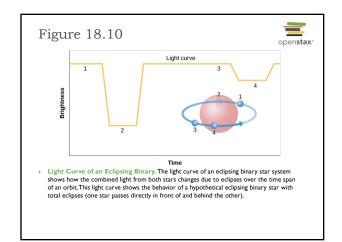


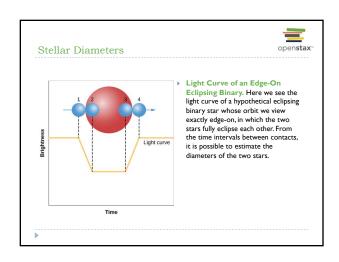


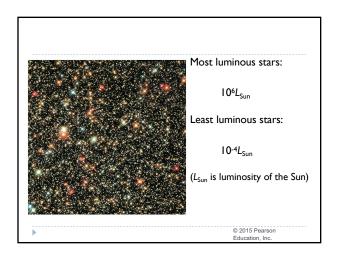


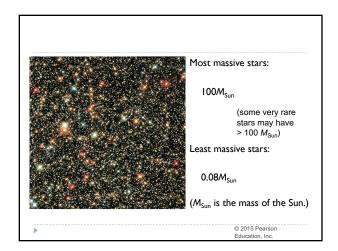


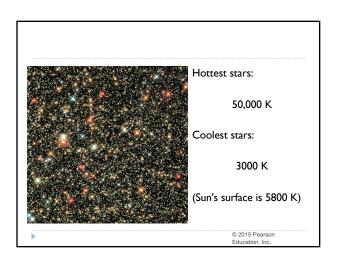


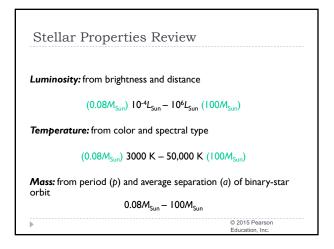


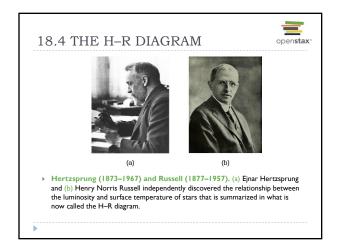


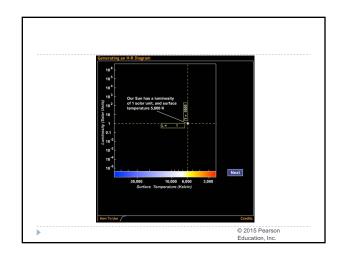


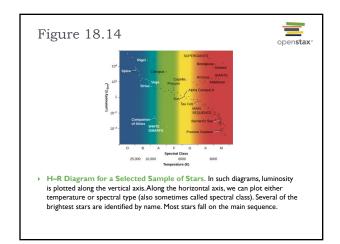


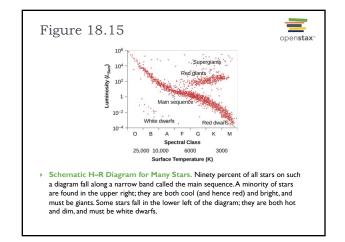


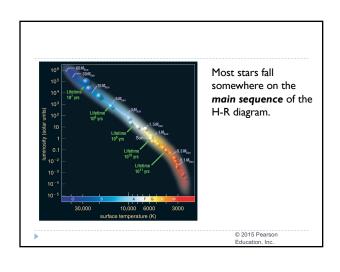


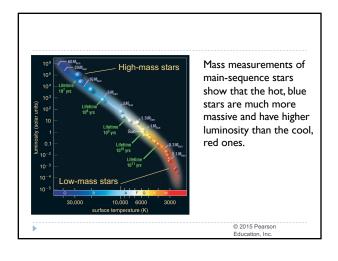


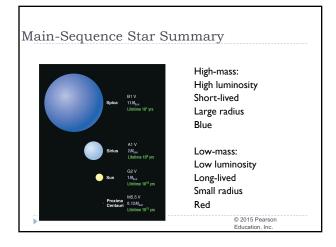


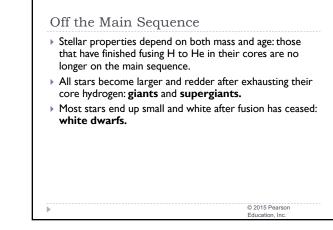


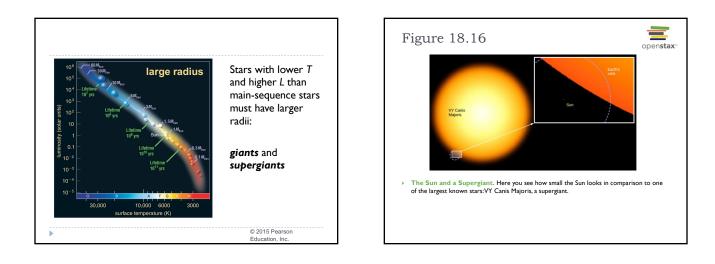


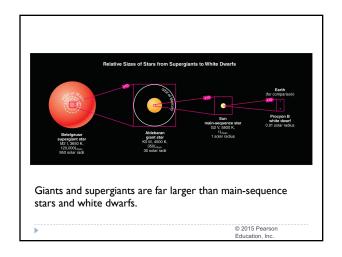


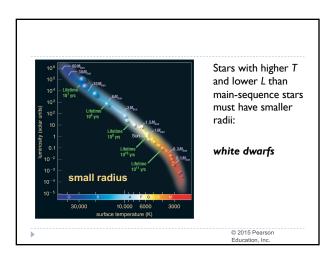


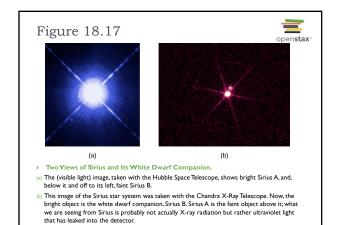


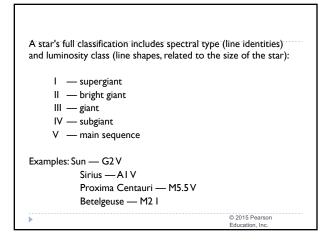


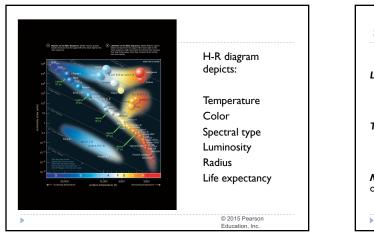


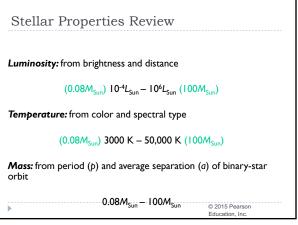


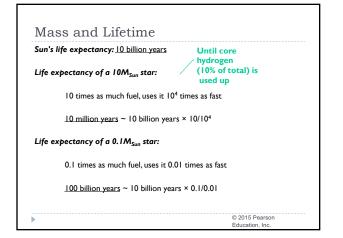


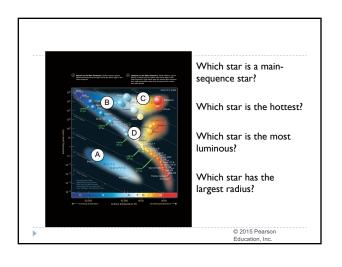












Links	Reading	
<ul> <li>brown white dwarfs 1 min</li> </ul>	▶ 18.1	
	▶ 18.2	
	▶ 18.3	
	▶ 18.4	