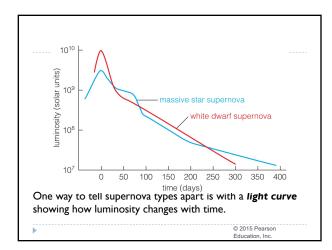
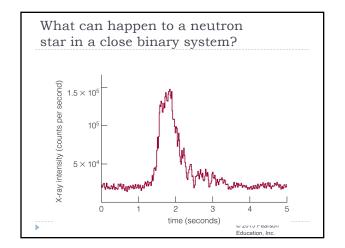


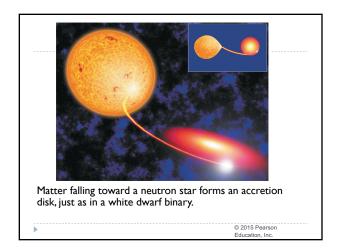
Nova or Supernova?

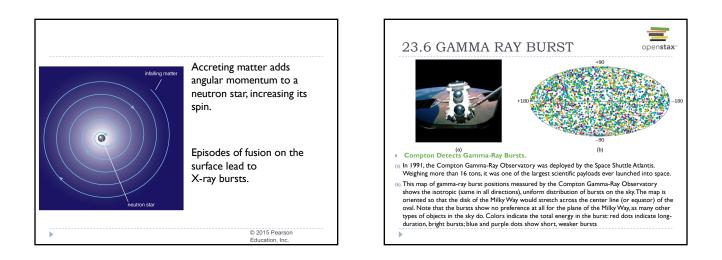
- Supernovae are MUCH MUCH more luminous than novae (about 10 million times)!!!
- Nova: H to He fusion of a layer of accreted matter; white dwarf left intact
- Supernova: complete explosion of white dwarf; nothing left behind

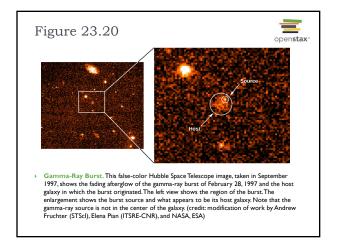
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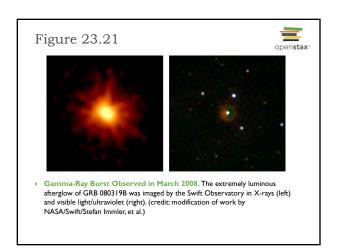


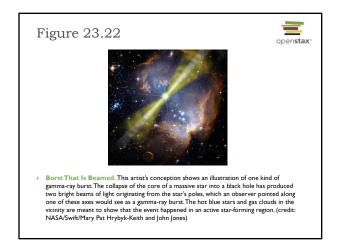


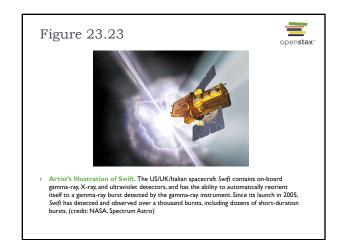












samma ray 6	▶ 23.1
	> 23.2
	23.3 optional
	> 23.4
	> 23.5
	> 23.6