

Stars, Galaxies and the Universe



Name	Class		Date
Match each of the following terms to its definition:			
Nebula	Quasar	Red giant	Pulsar
	cting telescope	Refracting telescope	Galaxy
1 a system of c gravity; an identifiable cluster	lust, gas and milli of stars and plane	ons of stars held together	by Control of the Con
2. the name of	our galaxy		
3. form; col		ABC	t beams
	PREV	IEW	Namagnetic field
		ign Up to down n of this work	
its surface expands		drogen; its core shrinks	Red Glant Sun Earth
light from an object at a distan	ce from the obser		
8. refracting tender from an object at a distance from		es to gather and focus lig	Jnt



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Name Class Date Match each of the following terms to its definition: Nebula Quasar Red giant Pulsar Reflecting telescope Refracting telescope Galaxv Milky Way 1. galaxy - a system of dust, gas and millions of stars held/together by gravity; an identifiable cluster of stars and planets **2. Milky Way** - the name of our galaxy 3. nebul compose 4. pulsa **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. quasa **6. red giant** - a star that consumed all its hydrogen; its core shrinks and its surface expands 7. reflecting telescope - reflecting telescopes use mirrors to gather and focus the light from an object at a distance from the observer **8. refracting telescope** - refracting telescopes use lenses to gather and focus light from an object at a distance from the observer