For the Section 6.2 Summary on page TR 6-192 of the TR.

The	88	Named	Constellations
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Constellations	Common Name	Best time to View	Hemisphere
Andromeda	Woman in Chains	fall	northern
Antlia	The Air Pump	fall	southern
Apus	The Bird of	all year (south	southern
	Paradise	circumpolar)	
Aquarius	The Water Bearer	fall	northern
Aquila	The Eagle	summer	northern
Ara	The Altar	all year (south	southern
		circumpolar)	
Aries	The Ram Late	fall	northern
Auriga	The Charioteer	winter	northern
Bootes	The Herdsman	late spring	northern
Caelum	The Chisel	summer	southern
Camelopardalis	The Giraffe	all year (north	northern
_		circumpolar)	
Cancer	The Crab	spring	northern
Canes Venatici	The Hunting Dogs	spring	northern
Canis Major	The Big Dog	winter	northern
Canis Minor	The Little Dog	winter	northern
Capricornus	The Goat	fall	northern
Carina	The Kee (of Argo)l	all year (south	southern
		circumpolar)	
Cassiopeia	The Queen	all year (north	northern
		circumpolar)	
Centaurus	The Centaur	all year (south	southern
		circumpolar)	
Cepheus	The King	all year (north	northern
		circumpolar)	
Cetus	The Whale	fall	northern
Chamaeleon	The Chameleon	all year (south	southern
		circumpolar)	
Circinus	The Compass	all year (south	southern
		circumpolar)	
Columba	The Dove	summer	southern
Coma Berenices	Berenice's Hair	spring	northern
Corona Australis	The Southern	winter	southern
	Crown		
Corona Borealis	The Northern	spring	northern
	Crown		
Corvus	The Crow	spring	northern

Crater	The Cup	spring	northern
Crux	The Southern Cross	all year (south	southern
		circumpolar)	
Cygnus	The Swan	summer	northern
Delphinus	The Dolphin	fall	northern
Dorado	The Swordfish	all year (south	southern
		circumpolar)	
Draco	The Dragon	all year (north	northern
	_	circumpolar)	
Equuleus	The Little Horse	fall	northern
Eridanus	The River	fall	northern
Fornax	The Furnace	summer	southern
Gemini	The Twins	winter	northern
Grus	The Crane	spring	southern
Hercules	The Son of Zeus	summer	northern
Horologium	The Clock	summer	southern
Hydra	The Water Snake	spring	northern
Hydrus	The Lesser Water	all year (south	southern
	Snake	circumpolar)	
Indus	The Indian	all year (south	southern
		circumpolar)	
Lacerta	The Lizard	fall	northern
Leo	The Lion	spring	northern
Leo Minor	The Little Lion	spring	northern
Lepus	The Hare	winter	northern
Libra	The Scales	spring	northern
Lupus	The Wolf	fall	southern
Lynx	The Lynx	winter	northern
Lyra	The Lyre	summer	northern
Mensa	The Table	all year (south	southern
	Mountain	circumpolar)	
Microscopium	The Microscope	spring	southern
Monoceros	The Unicorn	winter	northern
Musca	The Fly	all year (south	southern
		circumpolar)	
Norma	The Square	fall	southern
Octans	The Octant	all year (south	southern
		circumpolar)	
Ophiuchus	The Serpent Bearer	summer	northern
Orion	The Hunter	winter	northern
Pavo	The Peacock	all year (south	southern
		circumpolar)	
Pegasus	The Winged Horse	fall	northern
Perseus	Rescuer of	winter	northern
	Andromeda		

Phoenix	The Phoenix	spring	southern
Pictor	The Painter	all year (south	southern
		circumpolar)	
Pisces	The Fish	fall	northern
Piscis Austrinus	The Southern Fish	spring	southern
Puppis	The Stern (of Argo)	winter	northern
Pyxis	The Ship's	summer	southern
	Compass		
Reticulum	The Reticle (a scale	all year (south	southern
	used for measuring	circumpolar)	
	and aiming)		
Sagitta	The Arrow	summer	northern
Sagittarius	The Archer	summer	northern
Scorpius	The Scorpion	summer	northern
Sculptor	The Sculptor	spring	southern
Scutum	The Shield	summer	northern
Serpens	The Serpent	summer	northern
Sextans	The Sextant	fall	southern
Taurus	The Bull	winter	northern
Telescopium	The Telescope	winter	southern
Triangulum	The Triangle	fall	northern
Triangulum	The Southern	all year (south	southern
Australe	Triangle	circumpolar)	
Tucana	The Toucan	all year (south	southern
		circumpolar)	
Ursa Major	The Great Bear	all year (north	northern
		circumpolar)	
Ursa Minor	The Little Bear	all year (north	northern
		circumpolar)	
Vela	The Sails (of Argo)	summer	southern
Virgo	The Maiden	spring	northern
Volans	The Flying Fish	all year (south	southern
		circumpolar)	
Vulpecula	The Fox	summer	northern