

Stars

¹ Z	O	D	I	² A	C						³ P					
				L		⁴ B					R		⁵ C		⁶ B	
				⁷ P	U	L	S	⁸ A	R		O		R		L	
		⁹ R		H		A		Z			¹⁰ T	A	U	R	U	S
	¹¹ B	E	T	A		C		I			O		X		E	
		D				K		M			S					
								U			T					¹² C
						¹³ W	¹⁴ E	S	T		A					A
						L		¹⁵ H	Y	D	R	O	G	E	N	
						E										C
						V						¹⁶ P	O	L	E	
	¹⁷ N	E	B	U	L	A										R
						T										
¹⁸ C	E	L	E	S	T	I	A	L								
						O										
				¹⁹ C	O	N	S	T	E	L	L	A	T	I	O	N

Across

- Constellations that follow the path of the sun.[6]
- Another name for neutron star.[6]
- Constellation of the Bull.[6]
- Second brightest star in a constellation.[4]
- Stars rotate from ____ to east.[4]
- Most abundant gas of stars.[8]
- ____ Star is the point around which northern hemisphere stars appear to rotate.[4]
- Huge mass of gas.[6]
- Imaginary point around which southern hemisphere stars rotate is South ____ Pole.[9]
- Group of stars forming a pattern.[13]

Down

- Brightest star in a constellation.[5]
- Beginning of a star when it begins to emit light.[9]
- A very large collapsed star may become a ____ hole.[5]
- Scientific name for the Southern Cross.[4]
- Colour of a "hot" star.[4]
- Number of degrees a star is along the horizon.[7]
- Colour of a "cool" star.[3]
- Constellation of the Crab.[6]
- Number of degrees a star is above the horizon.[9]