

SPACE CROSSWORD

1.		2.				3.				4.
5.				6.		7.		8.		
				9.						
10.				11.		12.				13.
						14.				
15.						16.				

Across

1. What a spacecraft does when it attaches to another spacecraft (5).
3. A planet (5).
5. A long connecting piece on a space station (5).
9. A planet (7).
10. Particles of light (7).
14. This describes the fast speed of, for example, a meteor (5).
15. Our galaxy, the *something* Way (5).
16. The moon causes these to happen to the sea (5).

Down

2. This takes place during the hours before a rocket launches (9).
4. A section of a rocket discarded during launch when its fuel has run out (5).
5. What the X stands for in XIII on the emblem of Apollo 13 (3).
6. The Earth orbits around this (3).
7. Polar ice structure on Earth and some planets (3).
8. The place where a rocket takes off (9).
10. A piece of glass which separates light into different colours (5).
11. A spherical object such as the sun or a planet (3)
12. The scientist Isaac Newton and the astronomers Bernard Lovell and Patrick Moore had this before their name (3).
13. The colour of the planet Mars (3).



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ANSWERS

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

Inspired by *Charlie Lupton and the Secret Satellite* by Nigel A. Bernard