



META: LAUNCH WINDOWS

And so our review of the Space Age arrives at the present day, in which SpaceX is hard at work on developing reusable launch systems.

Each of your four answers represents a reusable rocket. Three series of launches have been scheduled for this group of rockets. During each group of launches, each rocket is launched at the time of day indicated, and travels upward at the rate of one square per minute. There is also an aerial drone, already airborne, which begins traveling eastward at the indicated time at the rate of one square per minute. At the moment that the drone and the rocket occupy the same volume of space (don't worry, they don't actually crash into each other, as much as they might appear to do so!), the drone will "gather telemetry" about the rocket and transmit that info.

When each rocket has been launched three times and all the telemetry has been analyzed, you will have created a.... SPACE PROGRAM

The first letter is 'S' because that rocket starts at	1916 1915 1914	917 00	918 P	919	920 O	1920 1919 1918 1917	0103	0103 § 0102 0101		105 교	106 2	107 O	0107 0106 0105 0104	0524	0524 0523 0522		256 ₪	527 ▶	228 ▼
1903, and we have to find the	1913 1912					1916 1915		0100 0059					0103 0102		0521 0520	·			
letter that will be in the top square	1911 1910					1914 1913		0058 0057					0101 0100		0519 0518				
at the same time	1909 1908			0		1912 1911		0056 0055				С	0059 0058		0517 0516				C O
as the drone (1917). So basically 14 steps from the top. (1917 -1903), The S is	1907 1906	T A		M		1910 1909		0054 0053			T A	M	0057		0515 0514			T	M
	1905	K		Α		1908		0052			K	Α	0055		0513			K	A
	1904 1903	S	В	N D		1907 1906		0051 0050 E	3		S	N D	0054 0053		0512 0511			S	N D
14 steps. The		L A	E	М О	C R	1905		0049 E	_ 1	C R	L A	M	0052 0051		0510 0509		C	A	M
numbers in red on the side show		D D	P	D	Y			ı	P	Y	D D	D U			0508 0507	Р	Y P	D D	D
how this will occur.		E	N G	L	T 0			1	V	T	E	L			0506		т	E	L E
		1903	1901	1907	1905			000	_	0047	0046	0051			0505	0505	0510	0511	0513