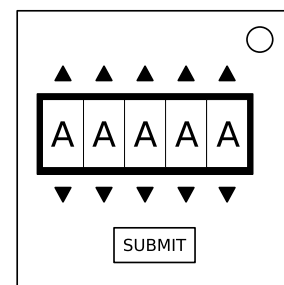


On the Subject of Triple Term

Time to bust out the dictionary.

Note: *If only one term from the “Password” manual can be formed with the given letters, you’re looking at the wrong manual.*



A “Triple Term” module has five display screens that display letters. Each screen can cycle through six letters when pressing adjacent up and down arrow buttons. Below all the screens is a “SUBMIT” button.

Enter a three-digit code in the submission stage to disarm the module.

Using the letters available, find one term from the leftmost column of the table below and another from the topmost row.

The three-digit code to use in the second step is the intersection of the row and column that the two terms designate.

If present, leave in any leading zeros.

	about	again	below	could	large	learn	never	place	point	sound	spell	their	there	think	water	which	world
after	738	095	333	795	703	859	697	275	735	954	160	908	041	353	974	637	312
every	876	847	775	048	147	449	647	201	802	069	854	497	067	028	013	882	868
first	044	531	598	085	600	170	232	423	399	296	030	621	252	684	822	899	695
found	101	733	365	280	407	012	315	645	553	177	612	254	463	867	340	400	112
great	499	751	646	538	117	494	475	917	518	246	461	017	435	316	743	826	666
house	597	256	857	662	617	179	883	929	390	185	933	184	840	124	725	259	104
other	199	062	008	772	457	078	686	633	565	478	960	219	004	236	632	148	058
plant	327	713	229	895	196	304	547	284	171	994	003	515	451	045	397	888	651
right	206	652	658	306	066	707	361	462	279	303	945	283	047	691	778	121	320
small	354	503	816	035	039	935	116	964	516	543	426	176	796	786	372	343	401
still	966	916	828	536	072	498	321	001	419	191	453	926	528	835	387	812	992
study	014	493	780	609	784	570	636	155	642	266	446	752	225	939	614	202	487
these	930	439	040	091	674	934	976	982	385	274	208	925	741	790	255	660	064
thing	319	437	126	336	278	805	705	209	294	727	991	940	142	900	546	189	381
three	586	427	753	758	002	865	368	366	207	338	744	980	648	349	224	799	168
where	534	963	709	669	573	477	507	508	625	307	764	152	217	548	689	931	011
would	724	514	318	842	910	290	367	572	897	341	767	006	533	721	082	941	128
write	456	227	214	140	334	402	070	100	093	952	680	530	021	551	417	838	801

There is a third term that can also be formed from the leftmost column of the second table below. Take the code received from the first step. Then, perform an operation on each digit of the three-digit code that's both on the same row as the third term and the column that applies to the last digit of the serial number (abbreviated to "L# of SN").

If the operation causes you to go over 9 for any digit, remove the tens place.

Example: [581] → Add 7 to each digit → 5+7=12, 8+7=15, 1+7=8 → [258]

Third Term				L# of SN is odd	L# of SN is even
alert	dream	resin	strap	Add 1 to each digit	Add 2 to each digit
arena	drily	risen			
atoms	ducks	rises	tenth	Add 5 to each digit	Add 6 to each digit
basin	gleam	risks			
began	green	rites	tiles	Add 7 to each digit	Add 8 to each digit
begin	gross	roses			
begun	ideas	shoes	unban	Add 3 to each digit	Add 4 to each digit
cater	items	shots			
daily	loads	stems	urban	Add 9 to each digit	Reverse the code
dimly	plots	steps			

Press the "SUBMIT" button to begin the submission stage, the cycles of letters on the module will be swapped out for cycles of numbers. **If a mistake was made, the "SUBMIT" button may be held for three seconds to hard reset the module.**

There will only be one section of three adjacent columns that have the resulting three numbers in that order. Set those three columns to the three-digit code then press the "SUBMIT" button again to solve the module. *(What the other columns are set to doesn't matter.)*

If the correct three-digit code is not present in any set of the submitted columns, the module will strike and send you back to the same cycles of letters.