

Recognizing cell addresses in Excel: Patterns

Follow the instructions to complete the patterns:

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

Follow instructions:

1. Open Excel
2. Name Page 1: PATTERNS / Name Book 1: students last name - Cell addresses
3. Select the column headers A through V - Set the column width to 5
4. Select the row size from 1 to 18 - Set the row height to 24
5. Fill (copy/paste), the corresponding emoji according to the given pattern in each sequence
6. Set each row with the same color or similar to the sample