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fx

`=IF(ISNA(MATCH(B2, $A$2:$A$8,0)),B2, "")`

	A	B	C
1	List 1	List 2	List 2 without List 1
2	400	600	=IF(ISNA(MATCH(B2, \$A\$2:\$A\$8,0)),B2, "")
3	500	800	
4	400	300	
5	300	200	200
6	700	900	900
7	800	700	
8	500	100	100

Step 3

IF(logical_test, value_if_true, [value_if_false])

`D2 =IF(ISNA(MATCH(B2, $A$2:$A$8,0)), B2, "")`**Step 1**

MATCH(lookup_value, lookup_array, [match_type])

Step 2

ISNA(value)

Compare List 1 and List 2

Pick only those values of List 2 that are not available in List 1

Compare and list differences

Compare row ...



Edit



100%