CSC108H Dictionary Lab Worksheet

Match each code snippet with its English description.

The empty dictionary	1		A. d.pop(k)
The value associated with key **k** in dict **d**	2		B. for (k, v) in d.items():
Associate the key **k** with value **v** in dict **d**	3		C. d.clear()
Replace the value of each key in dict **d** with the value associated with that key in dict **my_d**	4		D. d[k]
The value associated with key **k** in dict **d** or **None** if **d** does not contain a key **k**	5		E. d.values()
A new dictionary with keys from list **L** associated with the value **v**	6		F. fromkeys(L, v)
The list of key-value pairs in dict **d**	7		G. d.has_key(k)
The list of values in dict **d**	8		H. for v in d.values():
The list of keys in dict **d**	9		I. d.keys()
Remove all of the key-value pairs from dict **d**	10		J. d.get(k)
Remove the key **k** and return its associated value	11		K. {}
True if and only if **k** is a key in dict **d**	12		L. for k in d:
Iterate over the key-value pairs in dict **d**	13		M. d.items()
Iterate over the values in dict **d**	14		N. d[k] = v
Iterate over the keys in dict **d**	15		O. d.update(my_d)