## Solutions 5.1

## Learn C With Babbo

L.	(a)	0
	(b)	1
	(b)	
	(c)	0
	(d)	2
	(a)	a
	(e)	0 1
		1 2
	(f)	7
2.	(a)	Sample:
í.	(a)	
		<pre>int is_even(int arg) { is_(arg % 2)</pre>
		<pre>if (arg % 2 == 0) { return 1;</pre>
		}
		return 0;
		}
	(b)	Odd
	(D)	uaa

3. It uses = instead of == to check for equality. It will appear to run correctly however, for reasons we will discuss later.