How to create the stub function

When the same function is called more than once

Solution: Arguments and return values for each function call are stored in arrays and set as inputs/outputs to the function tested in the test CSV.

Target function	Stub sample

```
int a, b, c, d;
void func(int x)
{
  a = sub_func(x);
  if (a)
     b++;
  c = sub_func(b);
  if (c)
    d++;
}
```

```
int DBG_func_arg[2];   /* function argument array */
int DBG_func_ret[2];   /* function return array */
int DBG_func_idx;      /* array index */

int AMSTB_sub_func(int k)
{
     DBG_func_arg[DBG_func_idx] = k;    /* copy the argument value into the
     function argument array */
     return DBG_func_ret[DBG_func_idx++];    /* return the function return array
     and increment the index */
}
```

	A	B	C	D	E	F	G	H	I	J	K
1	mod	func	func	4	5						
2	#COMMENT	@x	DBG_func_ret[0]	DBG_func_ret[1]	DBG_func_idx	DBG_func_arg[0]	DBG_func_arg[1]	a	b	c	d
3		1	10	11	0						
4		2	20	21							
5		3	30	31							
6											