In general, functions return values and procedures do not.

In Perl this distinction is not usually made.

### Subroutine always indicates a user-defined functions, while

function.

function is more general, possibly indicating a built-in

sub funcname {
 #body
}

### Not usually. Subroutine definitions can be placed in any order.



## The last value computed.

The context in which the result is not being used or stored.

# The boolean success of the operation.

@funcname(arg1, ..., argN);

The arguments are available inside the subroutine as the  $@\_$  array.

Extra arguments are ignored. Missing arguments are undef.

Global.

The my keyword creates lexical scopes.

```
my($ident1, ..., $identN)
```

```
sub funchame {
    my($ident1, ..., $identN);
    (\$ident1, ..., \$identN) = @_
    #more code
```