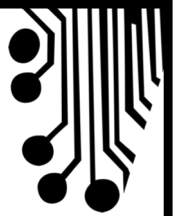


# PARAMETERS

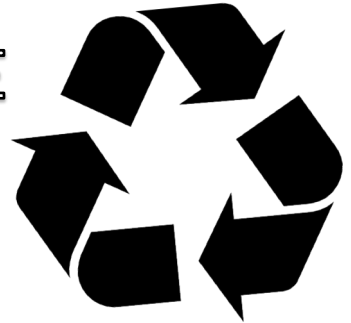


Parameters are data  
passed into sub-routines

## WHAT?

Parameters are  
data passed into  
subroutines &  
used like local  
variables.

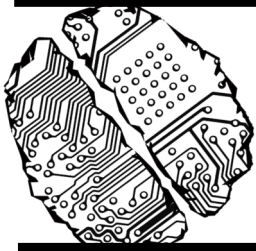
RECYCLE  
YOUR  
CODE



## WHY?

Memory  
Efficiency:

Programmer  
Efficiency:



## HOW?

```
PROCEDURE MyName (n AS _____)
  OUTPUT n + "is" + LENGTH(n) + " _____"
END _____
```

```
WHILE True ___ True DO
```

```
  OUTPUT "Enter a name"
```

```
  name ___ INPUT
```

```
  MyName _____
```

```
END WHILE
```

Pseudocode uses  
parameters the same as  
code - complete the  
pseudocode & write the code

