

# Verbose

- A descriptive-syntax language where the keywords and grammar form highly readable code
- Avoids keywords obscurity, uncommon formatting
- Uses familiar terminology
- Can be used as a functional teaching language for beginner programmers



# Verbose – Examples

```
-- Print to console  
print the value of "Hello, World!";  
  
-- Create and assign  
create new variable called x with the value of 100;  
assign the value of 42 to the variable x;  
  
-- Loop through range and print iterator  
for variable num with the values from 1 to 5 do:  
    print num;  
;
```



# Verbose – Examples

```
-- A FizzBuzz program
```

```
for variable num with the values from 1 to 100 do:  
  if the value of num % 15 is equal to 0 then do:  
    print "FizzBuzz";  
  else if value of num % 3 is equal to 0 then do:  
    print "Fizz";  
  else if value of num % 5 is equal to 0 then do:  
    print "Buzz";  
  else then do:  
    print num;  
  ;  
;
```

