PrettyPrinting Optimal layout for code and data

https://github.com/MechanicalRabbit/PrettyPrinting.jl

Kyrylo Simonov

```
julia> print(["Hello", "World"])
["Hello", "World"]
```

```
julia> print(["Hello", "World"])
["Hello", "World"]
```

```
julia> show(["Hello", "World"])
["Hello", "World"]
```

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julia> print(["Hello", "World"])
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julia> show(["Hello", "World"])
["Hello", "World"]
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```
julia> display(["Hello", "World"])
2-element Vector{String}:
    "Hello"
    "World"
```

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julia> print(["Hello", "World"])
["Hello", "World"]
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```
julia> show(["Hello", "World"])
["Hello", "World"]
```

```
julia> display(["Hello", "World"])
2-element Vector{String}:
    "Hello"
    "World"
```

```
julia> dump(["Hello", "World"])
Array{String}((2,))
1: String "Hello"
2: String "World"
```

```
julia> print(["Hello", "World"])
                                                 julia> show(["Hello", "World"])
["Hello", "World/
                  julia> using PrettyPrinting
                  julia> pprint(["Hello", "World"])
                  ["Hello", "World"]
julia> display(|
                                                 dump(["Harlo", "World"])
2-element Vector
"Hello"
                                                  1: String "Hello"
 "World"
                                                  2: String "World"
```