

Php generics

```

cls    class ${ClassName} { function
        $__construct() { ${selection}${c-
        ursor} } }

fnc    function ${functionName}($${p-
        param}) { ${selection}${cursor} }

iface  interface ${InterfaceName} {
        ${cursor} }

ifnc   public function ${functionName}($$-
        ${param});

pcon   parent::__construct(); ${cursor}

thr    throw new ${Exception};

tryc   try { ${selection}${cursor} } catch
        (${Exception} $$${exc}) { echo
        $$${exc editable=false}->getTrac-
        eAsString(); }

vdoc   / @var $$${VARIABLE variableFrom-
        romNextAssignmentName default-
        t="variable"} ${VAR_TYPE variab-
        leFromNextAssignmentType default-
        t="ClassName"} /
    
```

Php statements

```

do     do { ${selection}${cursor} } while
        (${CONDITION variableFromPrevio-
        usAssignment instanceof="boolean"
        default="true"});

elif   elseif (${CONDITION variableFrom-
        PreviousAssignment instanceof="b-
        oolean" default="true"}) { ${selecti-
        on}${cursor} }

els    else { ${selection}${cursor} }

fore   foreach (${ARRAY variableFromPre-
        viousAssignment instanceof="array"
        default="$array") as $$${value}) {
        ${selection}${cursor} }

if     if (${CONDITION variableFromPre-
        viousAssignment instanceof="bool-
        ean" default="true"}) { ${selection}-
        ${cursor} }

inst   if (${VARIABLE variableFromPrevio-
        usAssignment default="$variable"}
        instanceof ${ClassName}) { ${selecti-
        on}${cursor} }
    
```

Php statements (cont)

```

itdir  $$${DIRH newVarName default="d-
        irh"} = opendir(${dirname}); if
        ($$${DIRH editable=false}) { while
        (($$${DIR_ELEM newVarName
        default="dirElement"} = readdir($-
        {DIRH editable=false})) != false) {
        ${selection}${cursor} } closedir($$$-
        {DIRH editable=false}); }

iter   for ($$${IDX newVarName default-
        t="index"} = 0; $$${IDX editable=-
        false} < count(${ARRAY variableFrom-
        PreviousAssignment instanceof=
        "array" default="$array"}); $$${IDX
        editable=false}++) { ${selection}${c-
        ursor} }

swi    switch (${VARIABLE variableFrom-
        PreviousAssignment default="$var-
        iable"}) { case ${value}: ${selecti-
        on}${cursor} break; default: break; }

while  while (${CONDITION variableFrom-
        PreviousAssignment instanceof="b-
        oolean" default="true"}) { ${selecti-
        on}${cursor} }
    
```

Php print data

```

eco    echo("${message}"); ${cursor}

pr     print ${VARIABLE variableFromPre-
        viousAssignment default="$variab-
        le"}; ${cursor}

prln  print ${VARIABLE variableFromPre-
        viousAssignment default="$variab-
        le"}."\\n"; ${cursor}

prs   print "${cursor}";

prv   print "\\${VARIABLE variableFrom-
        PreviousAssignment default="$var-
        iable"} = ".${VARIABLE editable=fal-
        se}."\\n"; ${cursor}
    
```