

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 $${VARIABLE} variableF-
      romNextAssignmentName default-
      t="variable" $${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($${ARRAY} variableF-
      romPreviousAssignment instanceo-
      f="array" default="$array"); $${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}
```