

AbstractHelper

```
classDiagram
    class AbstractHelper {
    }
    class Plural {
        # $rule
        + __invoke($strings, $number)
        + setPluralRule($pluralRule)
        + getPluralRule()
    }
    AbstractHelper <|-- Plural
```

The diagram shows a class hierarchy. At the top is the 'AbstractHelper' class, represented by a rectangle with three horizontal compartments. The top compartment contains the class name. Below it are two empty compartments. At the bottom is the 'Plural' class, represented by a rectangle with four horizontal compartments. The top compartment is shaded gray and contains the class name. The second compartment is also shaded gray and contains a private attribute '# \$rule'. The bottom two compartments are unshaded and contain public methods: '+ __invoke(\$strings, \$number)', '+ setPluralRule(\$pluralRule)', and '+ getPluralRule()'. A blue arrow with an open triangular head points from the top of the 'Plural' class to the bottom of the 'AbstractHelper' class, indicating that 'Plural' inherits from 'AbstractHelper'.

Plural

\$rule

+ __invoke(\$strings,
\$number)

+ setPluralRule(\$pluralRule)

+ getPluralRule()