Instruction Template (a) Concise classification-oriented instruction

```
{
  "instruction": "Given the following bug report
      information, classify its severity level (0=Blocker,
      1=Critical, 2=Major, 3=Minor, 4=Trivial).",
  "input": "Product: Web Tools
            Component: Web
            Priority: P4
            Summary: login datagrid return search item
            Description: user first login datagrid search
                result previous session appear window",
  "output": "3"
}
```

Instruction Template (b) Detailed expert-style instruction

```
{
  "instruction": "As an expert in software bug report
      severity prediction, you will be provided with
      detailed information about a bug report, including
      Product, component, Priority, Summary, and
      Description. Please comprehensively analyze the
      severity level of the bug report based on the
      information.
      Severity levels are defined as:
      0 - Blocker: Completely obstructs software
          development or execution, with no available
          workaround.
      1 - Critical: Induces severe failures (e.g., data
          loss, major memory leaks) that significantly
          compromise system stability or performance.
      2 - Major: Substantially impairs software
          functionality, though it may not trigger a
          complete system failure.
      3 - Minor: Causes limited or localized disruptions,
          yet warrants attention to maintain overall
          software quality.
      4 - Trivial: Involves superficial or typographical
          issues with negligible impact on functionality.

      You must output only the severity level number (one
          of 0, 1, 2, 3, 4) without any additional text.",
  "input": "Product: Web Tools
            component: Web
            Priority: P4
            Summary: login datagrid return search item
            Description: user first login datagrid search
                result previous session appear window",
  "output": "3"
}
```