This is a file to do problem environment styling.

**Problem   1**   *This is a sample problem.*
$2 \cdot 3 = \boxed{6}$

**Problem   1.1**   *This is a sub-problem.* $3 \times 4 = \boxed{12}$

**Problem   1.1.1**   *This is a sub-sub problem!*
$1 \times 2 \times 5 = \boxed{10}$

***Feedback*(attempt):**   *This is some provided feedback.*

**Problem   1.2**   *This is a subproblem.*

***Multiple Choice:***

  (a) $3 \times 4 = \boxed{12}$ ✓

  (b) $15 + 1 = \boxed{16}$.

**Problem   1.3**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

***Select All Correct Answers:***

  (a) $3 \times 4 = \boxed{12}$ ✓

  (b) $15 + 1 = \boxed{16}$.

**Problem   1.4**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

***Hint:***   *This is a helpful hint!*

***Free Response:***   *Some stuff here?*

**Problem   1.5**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

***Solution:***   *Here is a solution!*

**Problem   1.6**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem   1.7**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem   1.8**   *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem 1.9** *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem 1.10** *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem 1.11** *This is a subproblem.* $3 \times 4 = \boxed{12}$

**Problem 1.12** *This is a subproblem.* $3 \times 4 = \boxed{12}$