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## IFPUG I40-420

### Q&As

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**Sections**

1. Definitions
2. Implementations
3. Case Studies

**Exam A**

**QUESTION 1**

Which is the correct formula for calculating the AFP after an enhancement project?

- A.  $AFPA = ADD - DEL$
- B.  $AFPA = (AFPB + ADD + CHGA) - (CHGB + DEL)$
- C.  $AFPA = ADD + CHGA + CFP + DEL$
- D.  $AFPA = AFP + CFP$

**Correct Answer: B**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**

**QUESTION 2**

The Measurement Process includes which of the following?

- A. Gather available documentation
- B. Measure data functions
- C. Calculate the functional size
- D. All of the above

**Correct Answer: D**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**

**QUESTION 3**

In the formula  $DFP = ADD + CFP$ , CFP denotes?

- A. Code functionality
- B. Conversion functionality
- C. Complex functionality
- D. Changed functionality

**Correct Answer: B**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**

**QUESTION 4**

Which term used in FP calculations reflects the size of the functions being changed by the enhancement project - as they are / will be after implementation?

- A. CHGA
- B. CHGB
- C. DEL
- D. VAF

**Correct Answer: A**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**

**QUESTION 5**

Complete the statement. Developers translate the \_\_\_\_\_ into software in order to provide a solution.

- A. Control input
- B. Technical view
- C. User view
- D. Application boundary

**Correct Answer: C**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**

**QUESTION 6**

Which of the following does not represent the user view, and should not be used for FP counting purposes?

- A. User handbook
- B. Catalog of transactions
- C. Detailed specifications
- D. Application source code

**Correct Answer: D**

**Section: Definitions**

**Explanation**

**Explanation/Reference:**



answer is corrected.