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練習問題

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1年間無料アップデート

Exam : **CAT-PDG-201-518**

Title : V5 CATIA Part Design Expert-V5R18

Version : DEMO

1.What is the primary advantage of using a multi-body approach in CATIA Part Design?
A. It simplifies the management of design intent.
B. It allows for independent modifications of different regions.
C. It reduces the complexity of the feature tree.
D. All of the above.
Answer: D

2.Which tool in CATIA V5 allows you to create a hollowed-out part by removing material inside a closed volume?
A. Fillet
B. Shell
C. Draft
D. Rib
Answer: B

3.When creating a complex part, why is it recommended to use parameters and formulas in CATIA?
A. To reduce computational complexity.
B. To allow dynamic updates when dimensions change.
C. To simplify sketch constraints.
D. To create a more aesthetic design.
Answer: B

4.Which feature allows you to manage changes to the thickness of a pad while keeping the design intent intact?
A. Fillet
B. Draft Angle
C. Thickness
D. Boolean Operations
Answer: C

5.What is the function of the 'Sketch Analysis' tool in CATIA?
A. To correct errors in 3D features.
B. To analyze and troubleshoot sketch constraints.
C. To identify overlapping features.
D. To create optimized sketches.
Answer: B