



**IBM**

**P2020-007**

*IBM Optimization Technical Mastery Test v1*

- A. are based on integers only
- B. are based on tuples and sets
- C. are written in Java
- D. All of the above.

**Answer:** B

**QUESTION:** 25

With IBM ILOG CPLEX Optimizers when is it recommended to use the parallel opportunistic mode?

- A. When we need to get repeated runs of the same model.
- B. When we need to take full advantage of parallelism, performing less synchronization.
- C. When we need to maximize the number of used cores.
- D. Both B and C.

**Answer:** D

**QUESTION:** 26

Compared to conventional programming languages, Optimization Programming Language (OPL) does NOT \_\_\_\_\_.

- A. simplify model maintenance
- B. simplify model development
- C. support non-linear optimization models
- D. represent optimization problems descriptively

**Answer:** C

**QUESTION:** 27

To develop good planning or scheduling models, business planners should:

- A. Not participate in the modeling process.
- B. Confirm that the operational constraints are correct.
- C. Confirm that the costs and yield assumptions are correct.
- D. Both B and C.

**Answer:** C

**QUESTION:** 28

In IBM ILOG ODM Enterprise, the Optimization Server .

- A. is not based on J2EE technology
- B. doesn't benefit from load balancing
- C. supports concurrent, batch and multi-user invocations
- D. None of the above

**Answer:** C

**QUESTION:** 29

When the efficient use of resources is critical, Optimization:

- A. Should not be considered.
- B. Can permit a better usage of the resources.
- C. Need to be considered.
- D. Both A and B.

**Answer:** C

**QUESTION:** 30

What can you do using the Optimization Model Development?

- A. Model your problems using objectives and constraints.
- B. Both A and C.
- C. Can build an IBM ILOG ODM Enterprise application.
- D. Need to rewrite the OPL model using C++ or Java.

**Answer:** B

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