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QUESTION 1

In analyzing a logical chain of activities in a critical path method (CPM) schedule, what do differing total float values within that chain typically indicate?

- A. The schedule has too much detail to reflect an accurate critical path.
- B. Different calendars are assigned to certain activities in the logical chain.
- C. The schedule is projecting an "early completion".
- D. Certain activities in the critical path have no successors.

Correct Answer: D

QUESTION 2

How much Total Float does drafting the product manual have?

PSP Scenario #4

Product Development has established the following items with the duration required for each need to be accomplished in order for the release of a new product. Once Product Testing is complete, both Release for Manufacture and Drafting of a product manual can proceed. Proofing and correction of the manual is required prior to printing. Manufacturing and printing of the manual are required to package and make the product available.

ID	Activity Description	Duration	Predecessors
A	Complete Product Testing	30	-
B	Release for Manufacture	0	A
C	Draft Product Manual	20	A
D	Manufacture Product	60	B
E	Proof Product Manual	10	C
F	Print Project Manual	20	E
G	Package Product	10	D, F
H	Product Available Date	0	G

- A. 15 workdays.
- B. 0 workdays.
- C. 10 workdays.
- D. 5 workdays.



Correct Answer: C

QUESTION 3

At the end of month one, did the delay to the parking structure foundation delay the project?

- A. NO.
- B. Yes, by 4 calendar days.
- C. Yes, by 14 calendar days.
- D. Yes, by 9 calendar days.

Correct Answer: B

QUESTION 4

Which statement is true?

- A. Where compensability cannot be established, excusability is assumed.
- B. Where compensability can be established, excusability cannot be assumed.
- C. Where compensability cannot be established, excusability is a given.
- D. Where compensability can be established, excusability is assumed.

Correct Answer: A

QUESTION 5

If no time extensions are granted and all actual delays are as described above, what will the total float calculation be at the end of the project?

- A. 0 calendar days.
- B. -14 calendar days.
- C. -20 calendar days.
- D. 10 calendar days.

Correct Answer: B

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