

ادارة المشروعات المتقدمة عام

3:5

السبت 27/3/2021

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Faculty of Computers & Information, Assiut University

3rd Level

Final Exam

Duration: 2 hours

...

Hi keros, when you submit this form, the owner will be able to see your name and email address.

* Required

1

* الإسم الرباعي (بالعربي فقط)

كيرلس رومانى صموئيل ميخائيل

2

* رقم الجلوس

162018105

3

* المستوى

☐ الاول☐ الثاني☒ الثالث☐ الرابع

4

* البرنامج

☒ عام☐ بايو☐ هندسة

5

* رقم المعمل

6

* رقم الكمبيوتر

11

7

* كود المراقب

Enter your answer

8

* إسم الملف بالمسار (تملي بمعرفة المراقب)

Enter your answer

9

The risk severity matrix provides a basis for prioritizing which risks to address. *

(1 Point)

☒ True☐ False

10

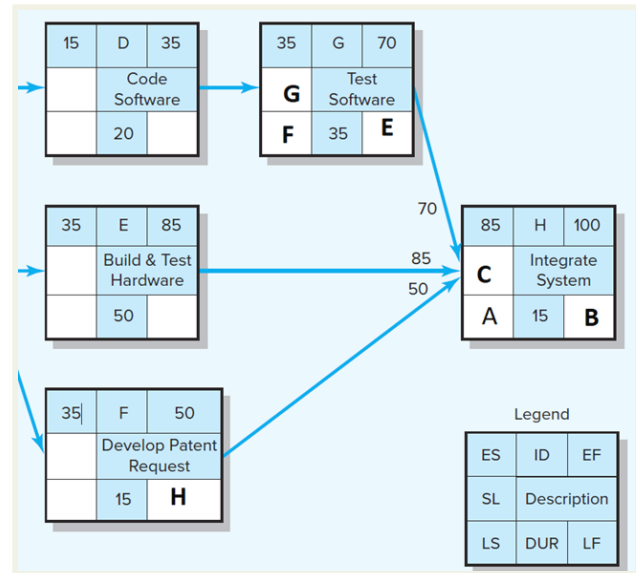
We have to eliminate all risks in the project. *

(1 Point)

☐ True

☒ False

11



Assume you this last part in the project network. What is the length of this project? *

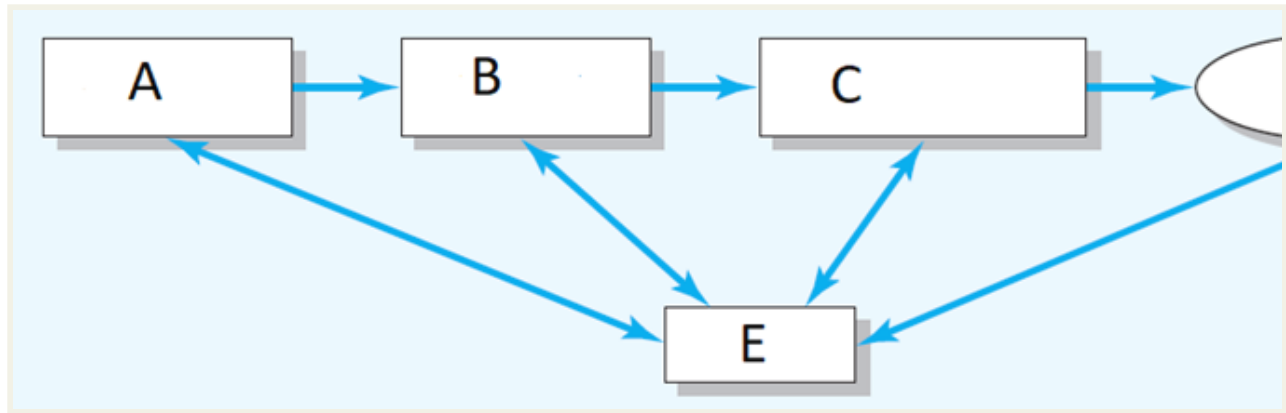
(1 Point)

- ☐ 50
- ☐ 85
- ☒ 100
- ☐ 0

12

The next figure describes Project Planning Process. What is E? *

(1 Point)



- ☒ Risk
- ☐ Master Plan
- ☐ Resource and Cost Scheduling
- ☐ Scope/WBS
- ☐ Network

13

Splitting tasks is a scheduling technique used to get a better project schedule and/or

to increase resource utilization. *

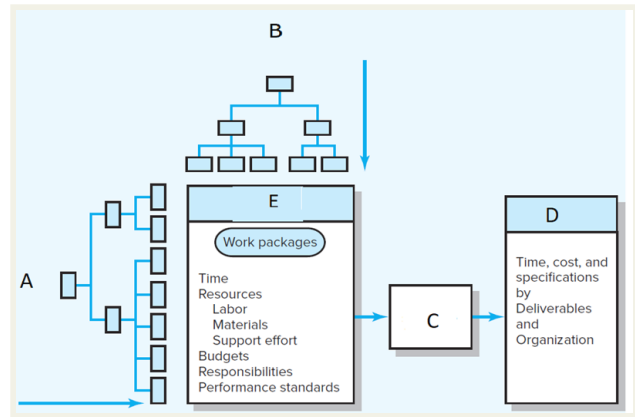
(1 Point)

- ☒ True
- ☐ False

14

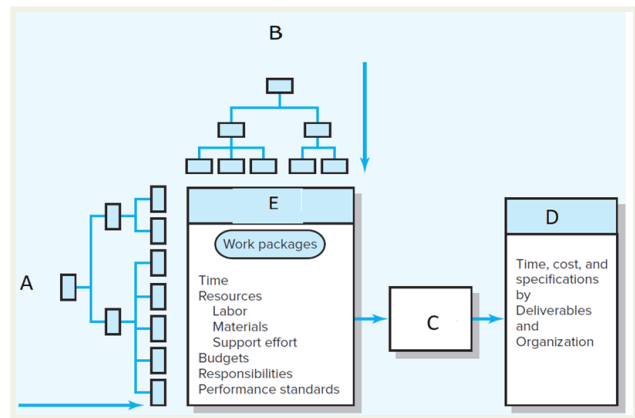
The next figure describes Project Management Information System Overview. What is B? *

(1 Point)



- ☐ Plan, schedule baseline.
- ☐ Control
- ☒ WBS
- ☐ OBS
- ☐ Database

15



The next figure describes Project Management Information System Overview. What is A? *

(1 Point)

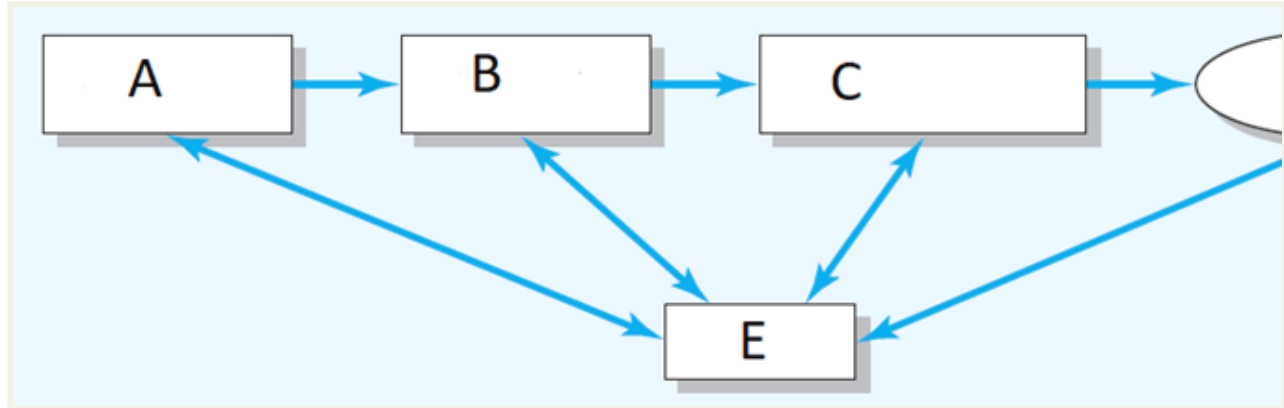
- ☐ Plan, schedule baseline.
- ☐ Control
- ☐ WBS
- ☐ OBS

☒ Database

16

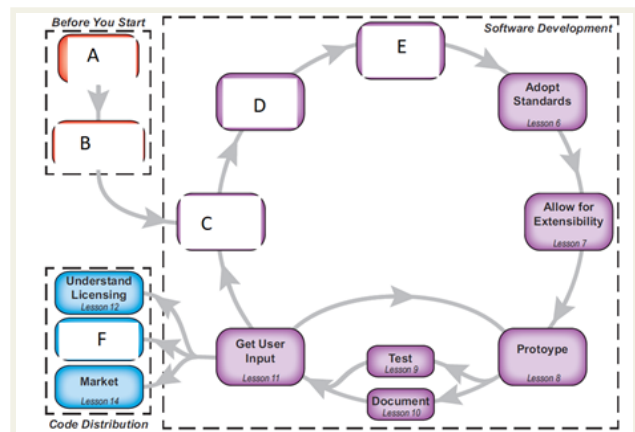
The next figure describes Project Planning Process. What is C? *

(1 Point)



- ☐ Risk
- ☐ Master Plan
- ☒ Resource and Cost Scheduling
- ☐ Scope/WBS
- ☐ Network

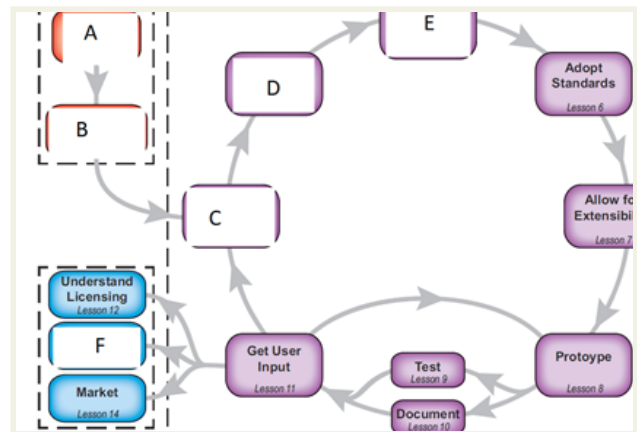
17



The next figure describes the development of software packages. What is B? *
(1 Point)

- ☐ Share
- ☐ Identify a Need
- ☐ Plan Design
- ☒ Identify Development Goal
- ☐ Choose Development Tools
- ☐ Define the Project Scope

18



The next figure describes the development of software packages. What is C? *
(1 Point)

- ☐ Share
- ☐ Identify a Need
- ☒ Plan Design
- ☐ Identify Development Goal
- ☐ Choose Development Tools
- ☐ Define the Project Scope

19

Your first development goal is to build the set of features for a minimum viable product (MVP). The MVP is the development point at which your software has just enough features to get feedback and traction from potential users. *

(1 Point)

☒ True

☐ False

20

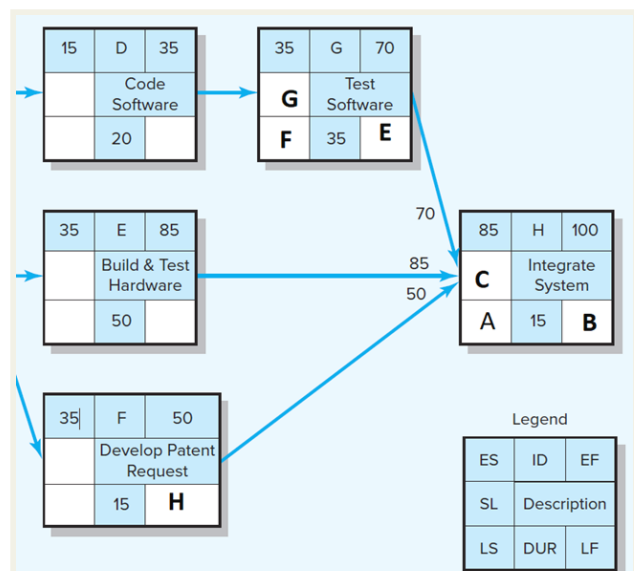
Organizations use RBS independent of WBS to identify and eventually analyze risks. *

(1 Point)

☒ True

☐ False

21



Assume you this last part in the project network. What is E? *

(1 Point)

- ☐ 50
- ☒ 85
- ☐ 100
- ☐ 0

22

Risk avoidance is changing the project plan to pass the risk to another party. *

(1 Point)

- ☐ True
- ☒ False

23

The outcome of these budget allocations is the project cost baseline. *

(1 Point)

- ☒ True
- ☐ False

24

Impact × Probability = Risk Value *

(1 Point)

☐ True

☒ False

25

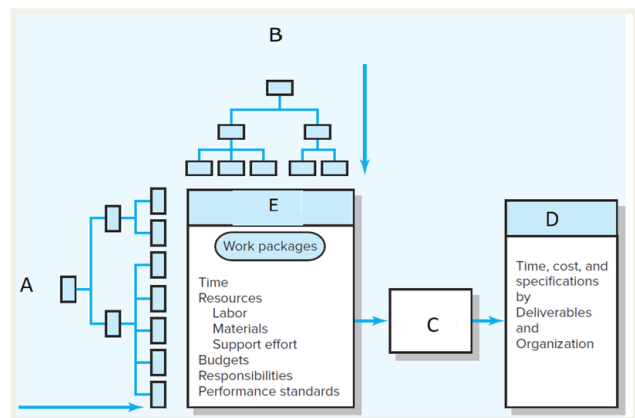
Each activity needs a unique identification code. *

(1 Point)

☒ True

☐ False

26



The next figure describes Project Management Information System Overview. What is D? *

(1 Point)

☐ Plan, schedule baseline.

☐ Control

☐ WBS

☒ OBS

☐ Database

27

It is recommended to assign each work package to many responsible persons. *

(1 Point)

- ☒ True
- ☐ False

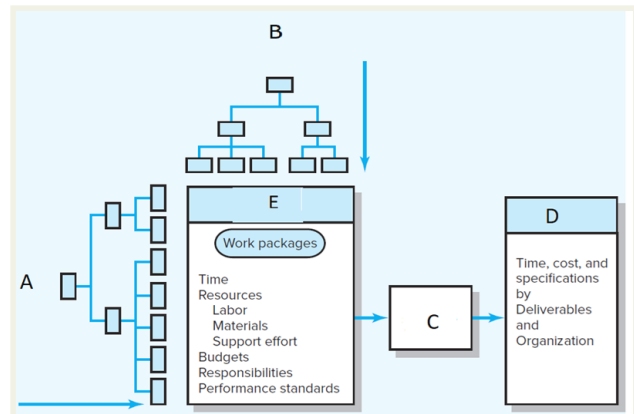
28

The backward pass starts with the first project activity on the network. *

(1 Point)

- ☐ True
- ☒ False

29



The next figure describes Project Management Information System Overview. What is E? *

(1 Point)

- ☒ Plan, schedule baseline.
- ☐ Control

- ☐ WBS
- ☐ OBS
- ☐ Database

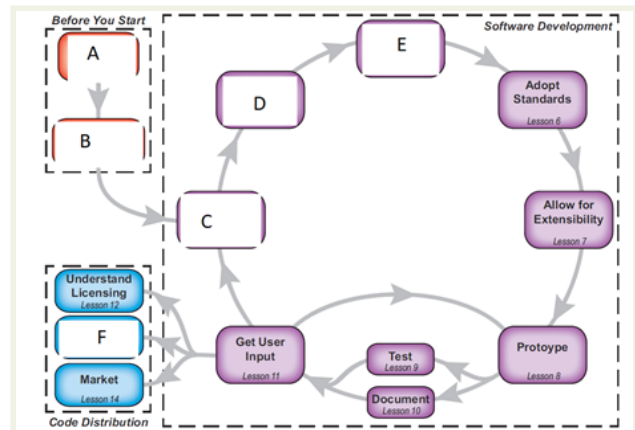
30

Moving data between the memory is one of the main reasons to reduce the speed of the program. *

(1 Point)

- ☒ True
- ☐ False

31



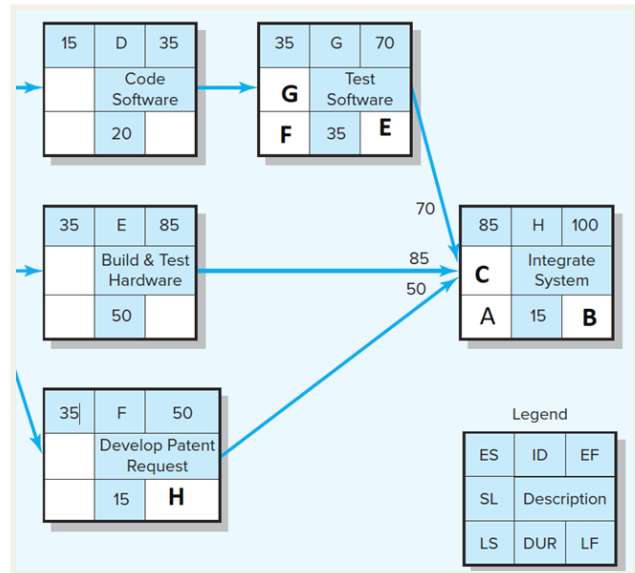
The next figure describes the development of software packages. What is F? *

(1 Point)

- ☒ Share
- ☐ Identify a Need
- ☐ Plan Design
- ☐ Identify Development Goal
- ☐ Choose Development Tools

☐ Define the Project Scope

32

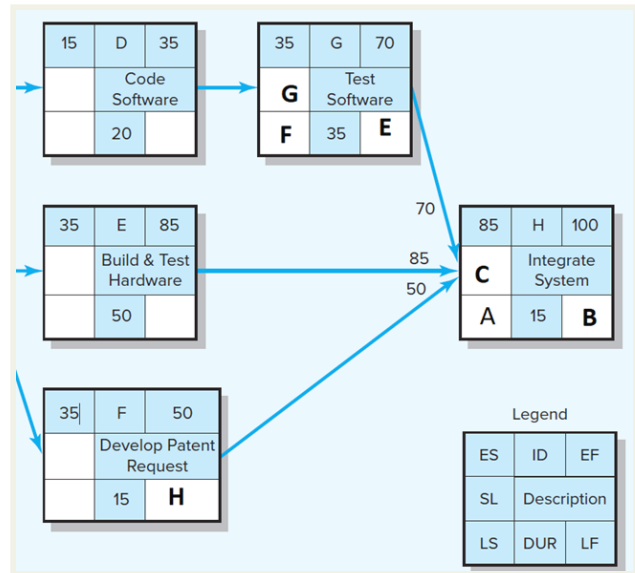


Assume you this last part in the project network. What is H? *
(1 Point)

- ☐ 50
- ☒ 85
- ☐ 100
- ☐ 15

33

Assume you this last part in the project network. What is B? *
(1 Point)



- ☐ 75
- ☐ 85
- ☒ 100
- ☐ 0

34

Linear Programming is one tool of the project management tools. *

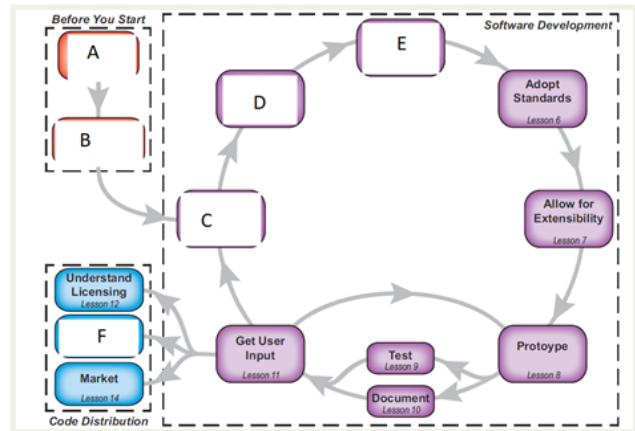
(1 Point)

- ☐ True
- ☒ False

35

The next figure describes the development of software packages. What is D? *

(1 Point)



- ☐ Share
- ☐ Identify a Need
- ☐ Plan Design
- ☐ Identify Development Goal
- ☐ Choose Development Tools
- ☒ Define the Project Scope

36

Total slack tells us the amount of time an activity can be delayed and not delay the project. *

(1 Point)

- ☐ True
- ☒ False

37

A risk profile is a list of questions that address traditional areas of uncertainty on a project. *

(1 Point)

- ☒ True

☐ False

38

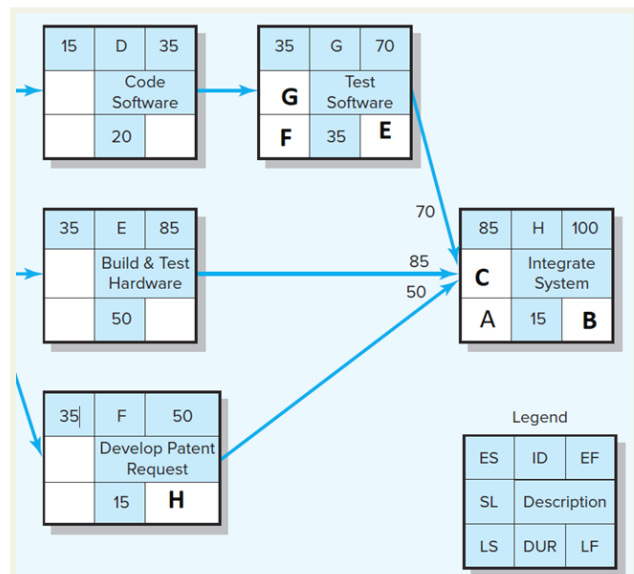
The quality and credibility of the risk analysis process require that different levels of risk probabilities and impacts be defined. *

(1 Point)

☒ True

☐ False

39



Assume you this last part in the project network. What is A? *

(1 Point)

☐ 50

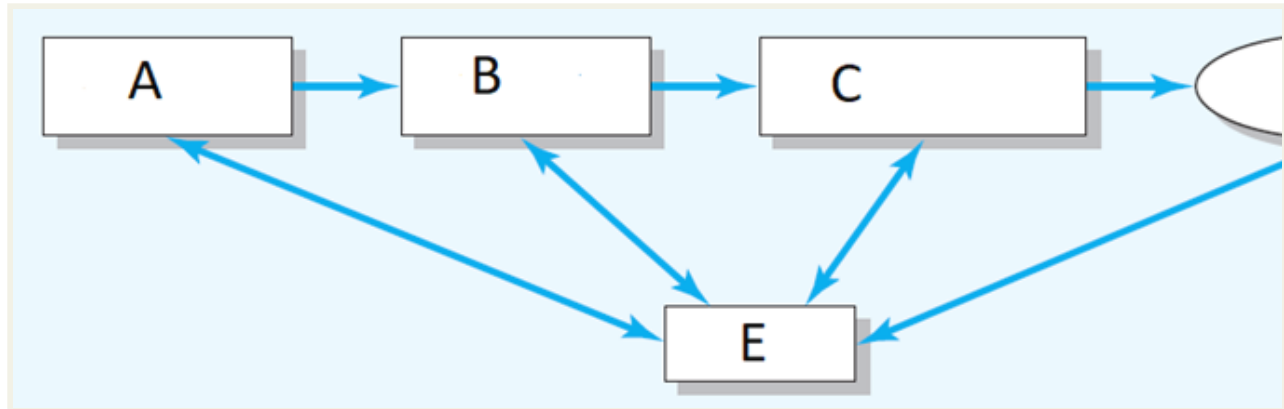
☒ 85

☐ 100

40

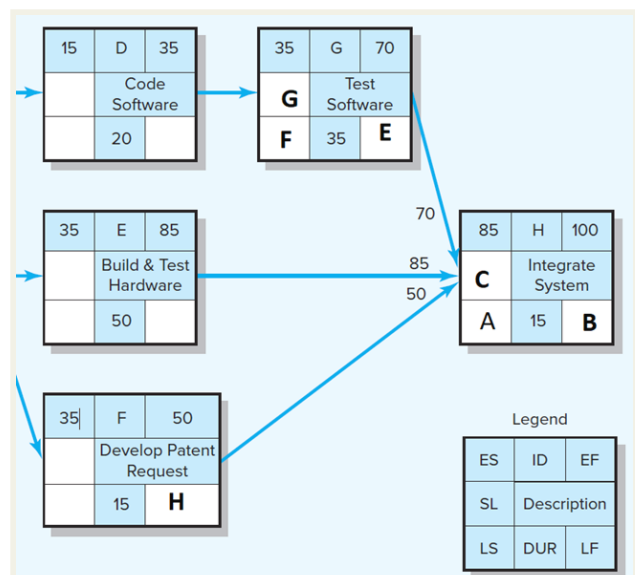
The next figure describes Project Planning Process. What is D? *

(1 Point)



- ☐ Risk
- ☐ Master Plan
- ☐ Resource and Cost Scheduling
- ☐ Scope/WBS
- ☒ Network

41



Assume you this last part in the project network. The processing of filling the white squares is called Forward Pass. *

(1 Point)

- ☐ True
- ☒ False

42

Risk events decrease at the end of the project. *

(1 Point)

- ☒ True
- ☐ False

43

The project scope should be kept as a confidential document with the project management. *

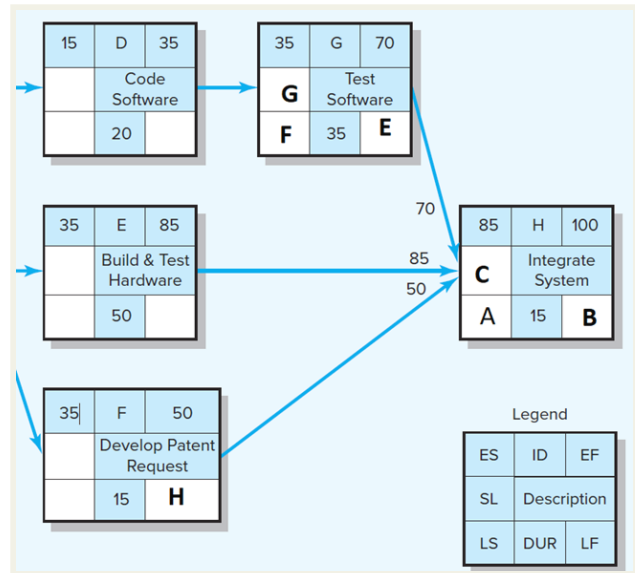
(1 Point)

- ☐ True
- ☒ False

44

Assume you this last part in the project network. What is C? *

(1 Point)



- ☐ 75
- ☐ 85
- ☐ 100
- ☒ 0

45

There are two types of resource constraints: people and material. *

(1 Point)

- ☐ True
- ☒ False

46

From your ONLY WBS, we can create a time-phased cost baseline. *

(1 Point)

- ☒ True
- ☐ False

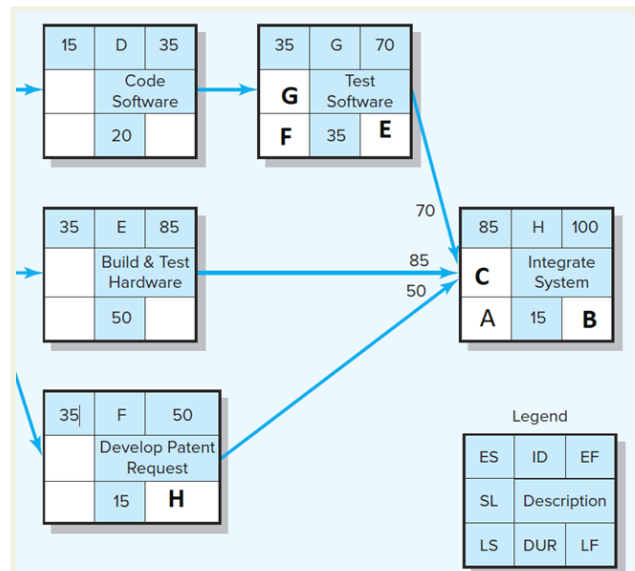
47

The most important parts in project planning are the project scope and time-phased budget baseline. *

(1 Point)

- ☐ True
- ☒ False

48



Assume you this last part in the project network. What is F? *

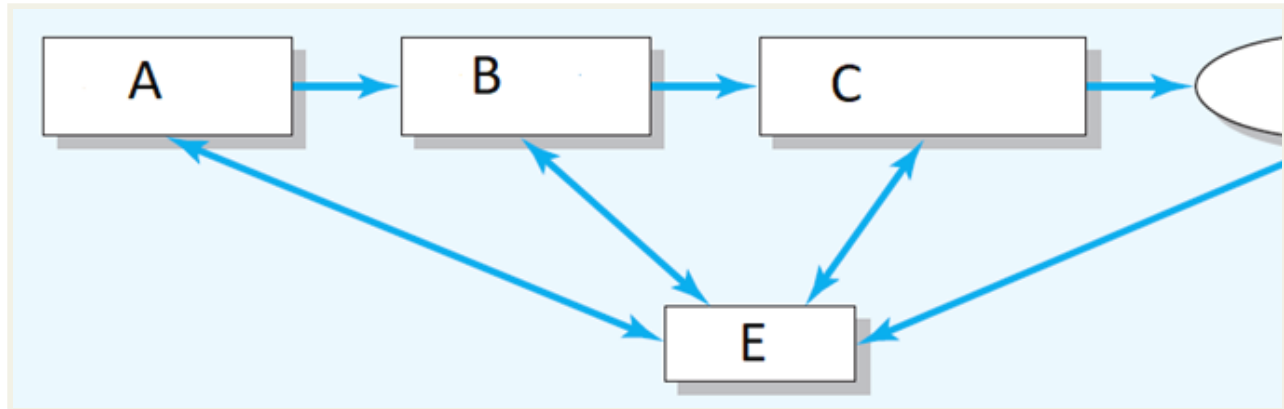
(1 Point)

- ☒ 50
- ☐ 85
- ☐ 100

49

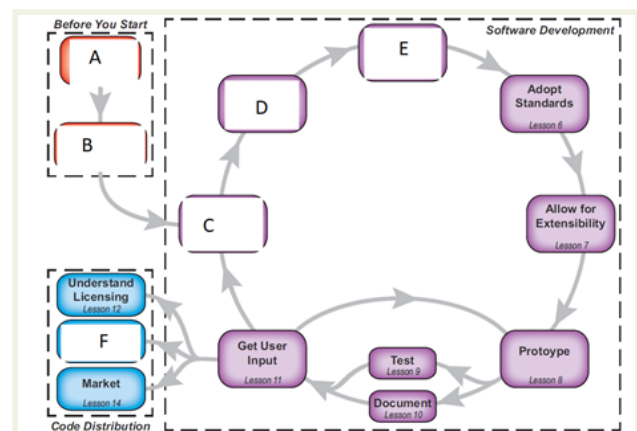
The next figure describes Project Planning Process. What is A? *

(1 Point)



- ☐ Risk
- ☒ Master Plan
- ☐ Resource and Cost Scheduling
- ☐ Scope/WBS
- ☐ Network

50



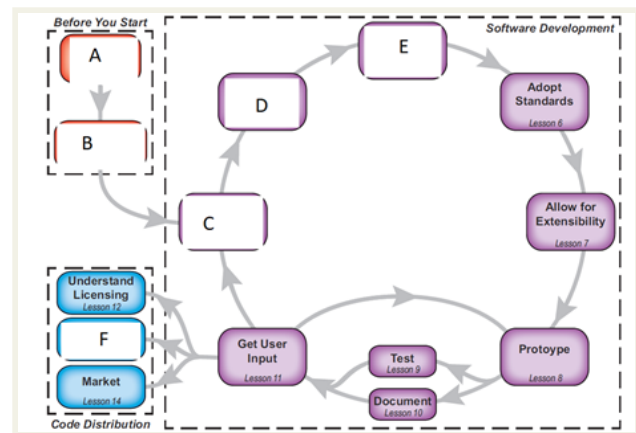
The next figure describes the development of software packages. What is E? *

(1 Point)

- ☐ Share

- ☐ Identify a Need
- ☐ Plan Design
- ☐ Identify Development Goal
- ☒ Choose Development Tools
- ☐ Define the Project Scope

51



The next figure describes the development of software packages. What is A? *

(1 Point)

- ☐ Share
- ☒ Identify a Need
- ☐ Plan Design
- ☐ Identify Development Goal
- ☐ Choose Development Tools
- ☐ Define the Project Scope

52

Project management techniques are important to make good software. *

(1 Point)

- ☒ True
- ☐ False

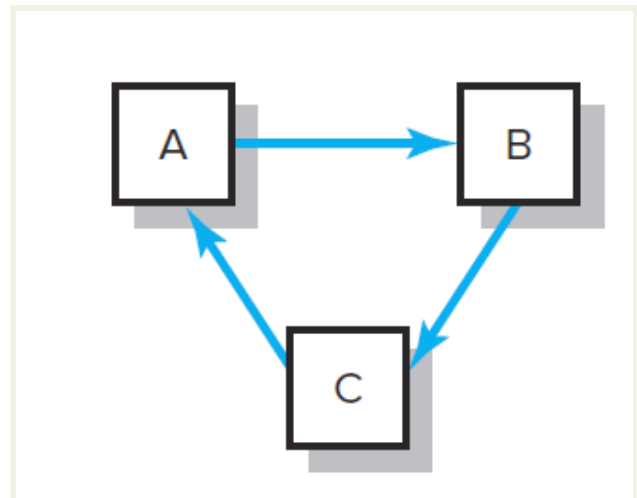
53

We can draw Gantt chart directly from WBS. *

(1 Point)

- ☐ True
- ☒ False

54



The next project network has no problem. *

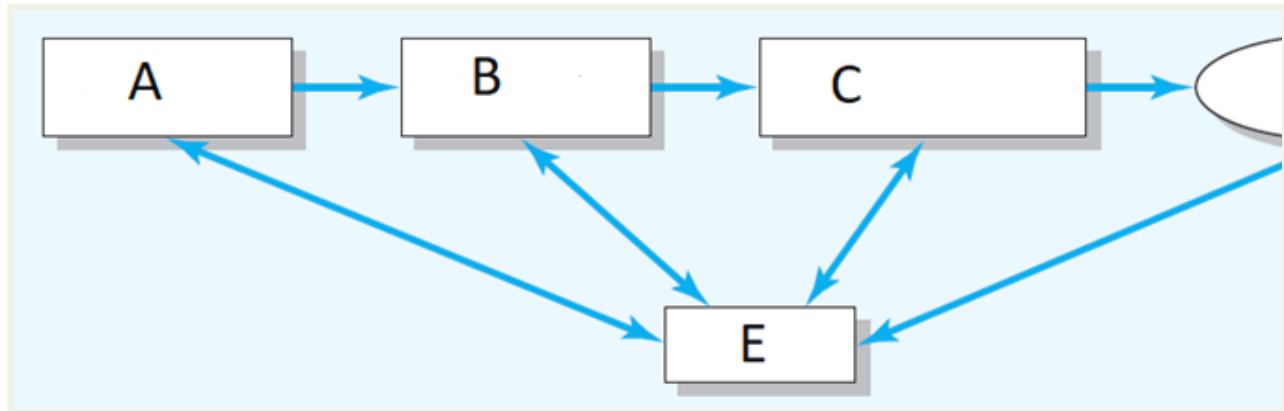
(1 Point)

- ☒ True
- ☐ False

55

The next figure describes Project Planning Process. What is B? *

(1 Point)



- ☐ Risk
- ☐ Master Plan
- ☐ Resource and Cost Scheduling
- ☒ Scope/WBS
- ☐ Network

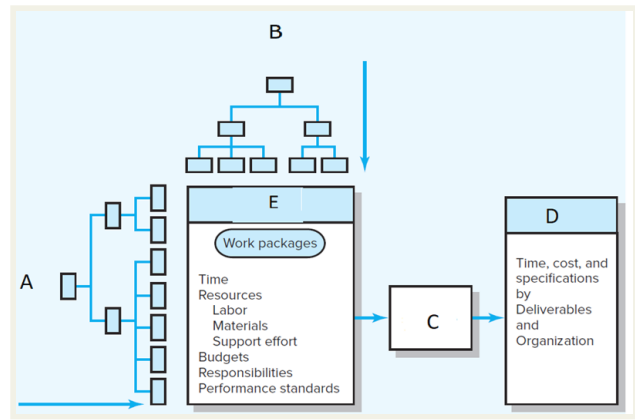
56

$ES + DUR = LF$ *

(1 Point)

- ☐ True
- ☒ False

57

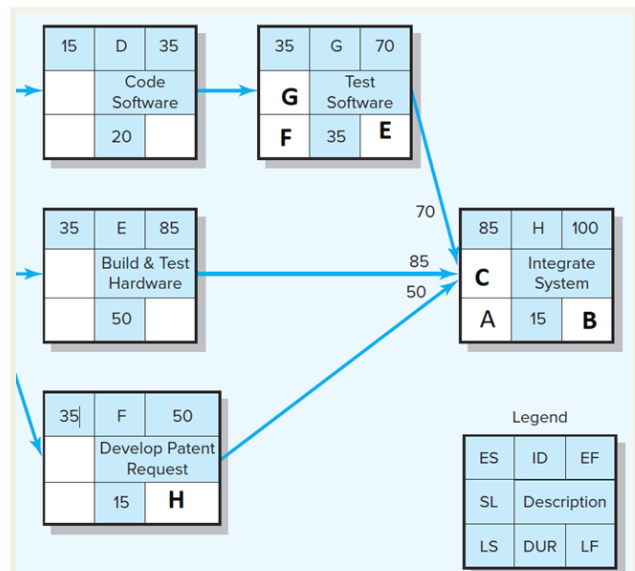


The next figure describes Project Management Information System Overview. What is C? *

(1 Point)

- ☐ Plan, schedule baseline.
- ☒ Control
- ☐ WBS
- ☐ OBS
- ☐ Database

58



Assume you this last part in the project network. What is G? *

(1 Point)

- ☐ 50
- ☐ 85
- ☐ 100
- ☒ 15

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