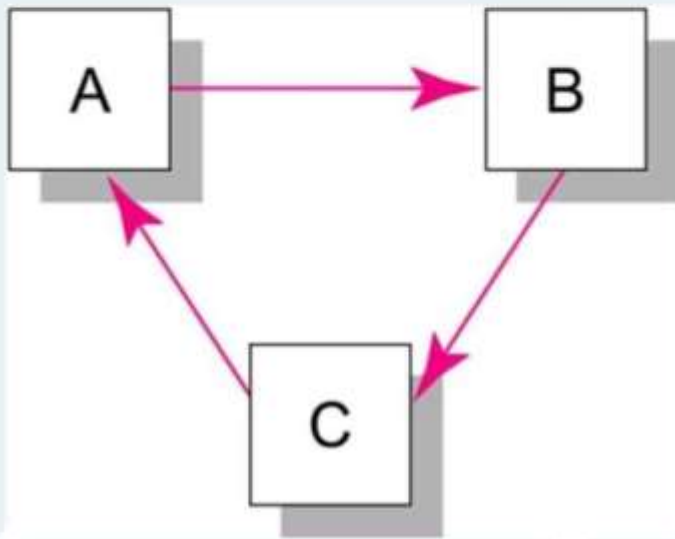




Flag question

Time left 0:12:10

This diagram is best called:



- a. illogical loop
- b. Free flowing loop
- c. slack loop
- d. correct loop

A



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3. Creating a project monitoring system involves determining the following except:
- What data to collect.
 - How, when, and who will collect the data.
 - How to articulate the data to fit what stakeholders want to hear.
 - How to report current progress to management.
4. One of the following statements is true about critical path:
- The shortest path through the activity network that allows for the completion of related activities.
 - Delays on the critical path will delay completion of the entire project.
 - The longest expected time in which the entire project can be completed.
 - None of the answers is true.
5. One of the following is not a basic rule to follow in project networking:
- An activity cannot begin until all preceding connected activities are complete.
 - Arrows indicate precedence and flow and can cross over each other.
 - Looping is allowed (recycling through a set of activities can take place).
 - We must use common start and stop nodes.
6. When the total float for an activity is zero; the activity is called:
- Critical
 - Slack
 - Node
 - Burst
7. One of the following is not a cost risk:
- Costs increase when problems take longer to solve than expected.
 - Deciding to use the schedule to solve cash flow problems should be a risk.
 - Electricity is cutting off frequently in the area.
 - Price protection risks (a rise in input costs) increase if the duration of the project is long.
8. The In the risk management process, we do ask which of the following:
- What can go wrong?
 - How to minimize the risk event's impact?
 - What can be done before an event occurs?
 - All answers are true
 - None of the answers are true
9. Connecting the (WBS) with the (OBS) helps in:
- Providing a framework to summarize organization work unit performance.
 - Identifying organization units' responsibilities.
 - Tying the organizational units to cost.
 - A + C
 - All answers are correct

6. **Creating a project monitoring system involves determining the following items:**
- actual data to collect
 - how, when, and where to collect the data
 - how to structure the data to be able to determine what to do
 - how to report current progress to management
7. **One of the following statements is true about critical path:**
- The shortest path through the activity network that allows for the completion of all project-related activities.
 - Delays on the critical path will delay completion of the entire project.
 - The longest expected time to which the entire project can be completed.
 - None of the answers is true.
8. **One of the following is not a basic rule to follow in project networking:**
- An activity cannot begin until all preceding connected activities are complete.
 - Arrows indicate precedence and flow and can cross over each other.
 - Looping is allowed (repeating through a set of activities can take place).
 - We must use common start and stop nodes.
9. **When the total float for an activity is zero, the activity is called:**
- Critical
 - Slack
 - None
 - Burst
10. **One of the following is not a cost risk:**
- Costs increase when problems take longer to solve than expected.
 - Deciding to use the schedule to solve cash flow problems should be avoided.
 - Electricity is cutting off frequently in the area.
 - Price protection risks (a rise in input costs) increase if the duration of a project is increased.
11. **The in the risk management process, we do ask which of the following questions:**
- What can go wrong?
 - How to minimize the risk event's impact?
 - What can be done before an event occurs?
 - All answers are true
 - None of the answers are true
12. **Connecting the (WBS) with the (OBS) helps in:**
- Providing a framework to summarize organization work unit performance.
 - Identifying organization units' responsibilities.
 - Tying the organizational units to cost.
 - A + C
 - All answers are correct

Clear my choice

Question 20

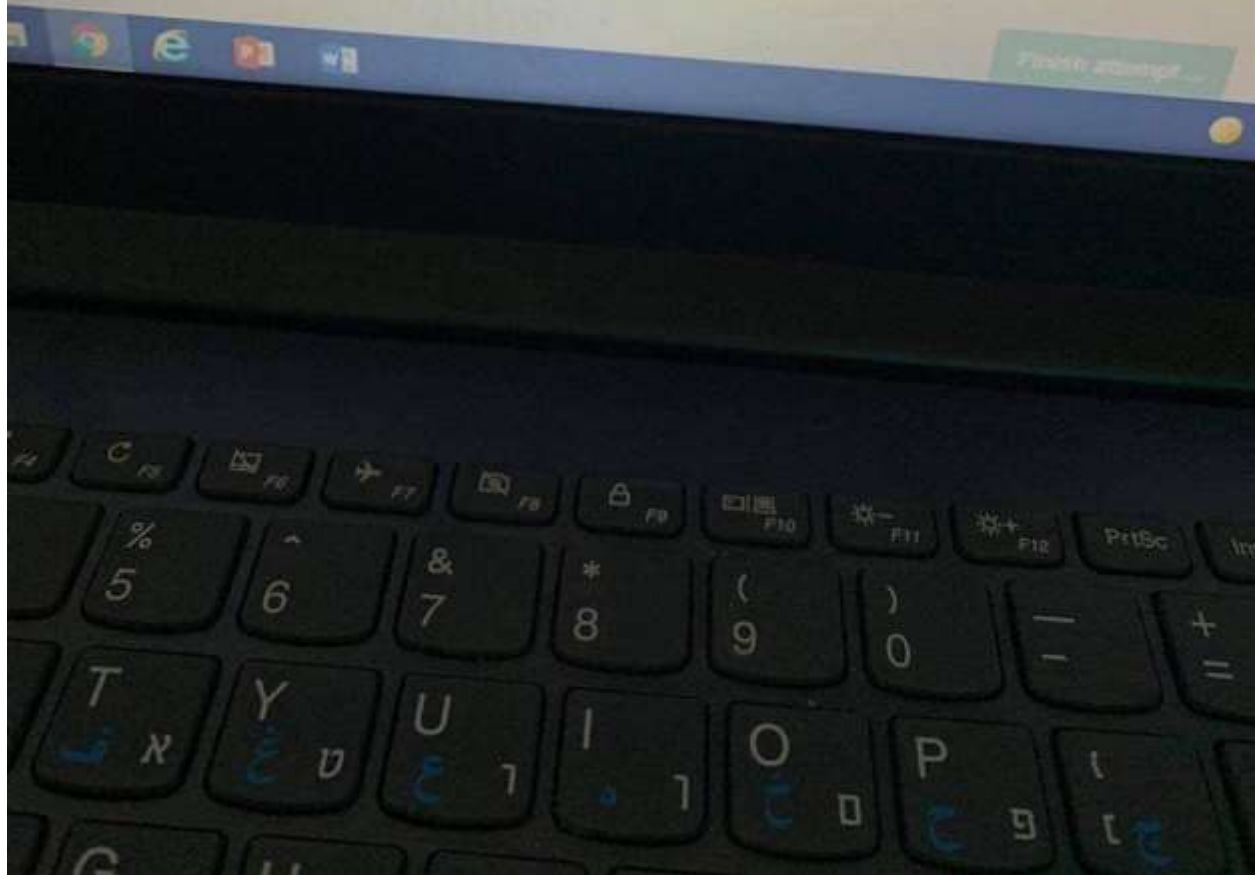
Not answered
Marked out of 1.00
Flag question

One of the following statements is true about critical path

- a. None of the answers is true
- b. Delays on the critical path will delay completion of the entire project
- c. the longest expected time in which the entire project can be completed
- d. the shortest path through the activity network that allows for the completion of all project-related activities

Clear my choice

Flag this attempt





Not yet answered

Marked out of 2.00

Flag question

One of the following is not a basic rule to follow in project networking

- a. Looping is allowed (recycling through a set of activities can take place).
- b. we have to use common start and stop nodes.
- c. 1.An activity cannot begin until all preceding connected activities are complete.
- d. Arrows indicate precedence and flow and can cross over each other.



3

7



Not yet answered

Marked out of 2.00

Flag question

In the communication model, when we say $N(N-1)/2$, N here means one of the following

- a. number of communication stories
- b. Number of communication channels
- c. number of formal speakers
- d. Number of Stakeholders

[Next page](#)[◀ Midterm Exam](#)Jump to... 

Time left 0:11:00

The risk action owners execute the response plans when the risks occur

- Select one:
- True
 - False

Forward Pass—Earliest Times includes how late can the activity start.

- Select one:
- True
 - False

Question 14
Not yet answered
Marked out of 2.00
Flag question



① Top-down (macro) estimate is estimate of elements of the work break-down structure.

True / False

② project managers usually spend most of the time defining their projects.

True / False

③ Training customers on using a new product part of the closing stage of a project.

True / False

④ project technically managed but also require some sociocultural management:

True / False

⑤ The risk action owners execute the response ^{المخطط} ~~plan~~ ^{الخطة} ~~plans~~ when the risks occur.

True / False

المخطط هو خطة العمل التي يتم تنفيذها عند حدوث المخاطر



Marked out of 2.00

Flag question

Total slack (Float) means:

- a. tells us the amount of time an activity can not be delayed and not allowing delay the project end date.
- b. Tells us the amount of time an activity can be delayed but delay the project end date
- c. tells us the amount of time an activity can be occur well but delay the project end date.
- d. tells us the amount of time an activity can be delayed and not delay the project end date.

Next page



allowing delay the project end date

Time left 0:12:50

Question 14

Not yet answered

Marked out of 2.00

Flag question

One of the following is not from the communication model components:

- a. transit message
- b. feed back
- c. knowledge
- d. opening message
- e. decoding
- f. Encoding

Question 15

Not yet answered

Marked out of 2.00



allowing delay the project end date

Time left 0:12:50

Question 14

Not yet answered

Marked out of 2.00

Flag question

One of the following is not from the communication model components:

- a. transit message
- b. feed back
- c. knowledge
- d. opening message
- e. decoding
- f. Encoding

Question 15

Not yet answered

Marked out of 2.00

Question 13

Time left 0:12:50

Not yet answered

Marked out of 2.00

Flag question

Total slack (Float) means:

- a. tells us the amount of time an activity can be occur well but delay the project end date.
- b. Tells us the amount of time an activity can be delayed but delay the project end date
- c. tells us the amount of time an activity can be delayed and not delay the project end date.
- d. tells us the amount of time an activity can not be delayed and not allowing delay the project end date.

Question 14

Not yet answered

Marked out of 2.00

**Question 8**

Not yet answered

Marked out of 2.00

Flag question

Merge Activity: an activity that has two or more preceding activities on which it depends

Select one:

- True
- False

**Question 9**

Not yet answered

Marked out of 2.00

Flag question

In the communication model, when we say $N(N-1)/2$, N here means one of the following

11:54

itc.birzeit.edu/mod/qui

Not yet answered

Marked out of 2.00

Time left 0:06:04

Flag question

In the communication model, when we say $N(N-1)/2$, N here means one of the following

- a. number of communication stories
- b. number of formal speakers
- c. Number of communication channels
- d. Number of Stakeholders

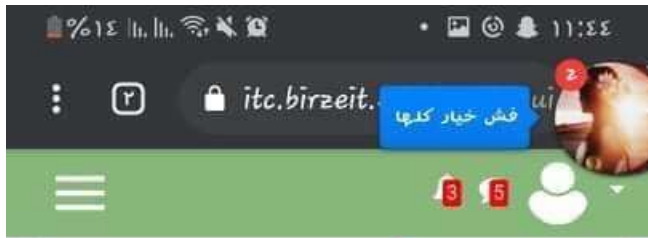
[Clear my choice](#)

Question 17

Not yet answered

العربية الإنجليزية

III O >



Time left 0:06:13

Question 18

Not yet answered

Marked out of 2.00

Flag question

Forward Pass—Earliest Times includes how late can the activity start.

Select one:

True

False

Next page

← Midterm Exam

Jump to...





Not yet answered

Marked out of 2.00

Flag question

All of the following statements are true about A burst activity but not one:

- a. an activity that has more than one activity immediately following it
- b. Some activities can occur in parallel.
- c. More than one dependency arrow flow from it
- d. it flows from right to left

Question 15

Not yet answered

Marked out of 2.00

Flag question



Not yet answered

Marked out of 2.00

Flag question

All of the following statements are true about
A burst activity but not one:

- a. an activity that has more than one activity immediately following it
- b. Some activities can occur in parallel.
- c. More than one dependency arrow flow from it
- d. it flows from right to left

Question 15

Not yet answered

Marked out of 2.00

Flag question



False

Question 20

Not yet answered

Marked out of 2.00

Flag question

When the total float for an activity is Zero; the activity is called :

- a. Slack
- b. Burst
- c. Node
- d. Critical

Finish attempt ...

1202 - PUBA452 - 2
/ Topic 2 / Final Exam

Time left 0:48:43

Question 1
Not yet answered
Marked out of 2.00
Flag question



Merge Activity: an activity that has two or more preceding activities on which it depends

Select one:

- True
- False

Question 2
Not yet answered
Marked out of 2.00
Flag question

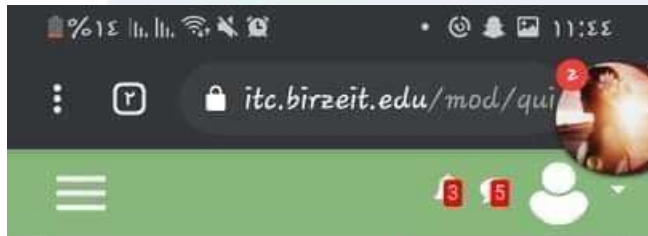
9

d
out of

In the communication model, when we say $N(N-1)/2$, N here means one of the following

- a. Number of communication channels
- b. number of communication stories
- c. Number of Stakeholders
- d. number of formal speakers

Clear my choice



Flag question

Time left 0:06:09

One of the following is not a cost risk:

- a. costs increase when problems take longer to solve than expected
- b. Deciding to use the schedule to solve cash flow problems should be avoided.
- c. Electricity is cutting off frequently in the area
- d. Price protection risks (a rise in input costs) increase if the duration of a project is increased.

Clear my choice



Clear my choice

Question 8

Not yet answered
Marked out of 1.00

Flag question

Project network times are not a schedule until resources have been assigned.

Select one:

- True
- False

T

Question 9

Not yet answered
Marked out of 1.00

Flag question

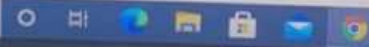
One of the following is not from the communication model components:

- a. transit message
- b. opening message
- c. knowledge
- d. Encoding
- e. decoding
- f. feed back

B

امتحان التكميل

Type here to search

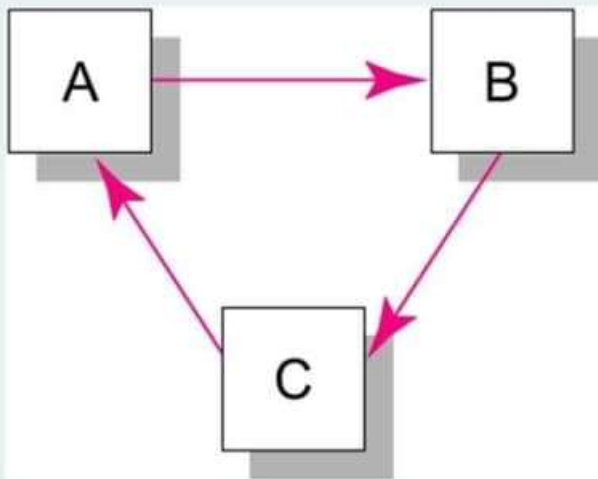


PRECISION

PRECISION



This diagram is best called:



- a. illogical loop
- b. Free flowing loop
- c. slack loop
- d. correct loop

Not yet answered

Time left 0:00:01

Marked out of 2.00

Flag question

When the total float for an activity is Zero;
the activity is called :

- a. Node
- b. Slack
- c. Burst
- d. Critical

Clear my choice

Question 20

Not yet answered

Marked out of 2.00

Time left 0:09:25

One of the following is not a cost risk:

- a. Deciding to use the schedule to solve cash flow problems should be avoided.
- b. costs increase when problems take longer to solve than expected
- c. Electricity is cutting off frequently in the area
- d. Price protection risks (a rise in input costs) increase if the duration of a project is increased.

Clear my choice

A

20

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One of the following is not from the communication model components:

- a. opening message
- b. transit message
- c. feed back



**Question 8**

Not yet answered

Marked out of 2.00

Flag question

Merge Activity: an activity that has two or more preceding activities on which it depends

Select one:

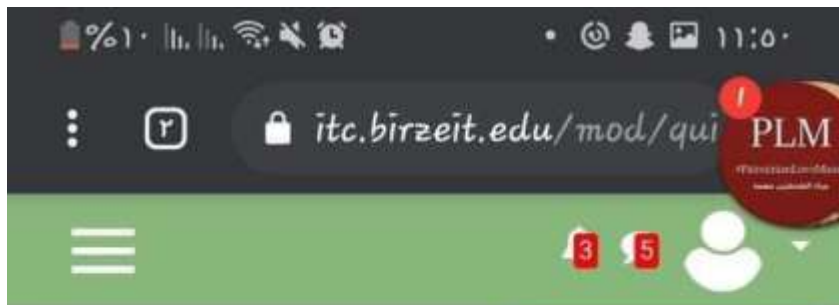
 True False**Question 9**

Not yet answered

Marked out of 2.00

Flag question

In the communication model, when we say $N(N-1)/2$, N here means one of the following



Not yet answered

Time left 0:00:01

Marked out of 2.00

Flag question

When the total float for an activity is Zero;
the activity is called :

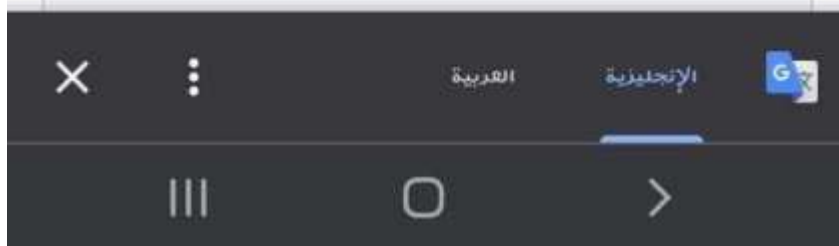
- a. Node
- b. Slack
- c. Burst
- d. Critical

[Clear my choice](#)

Question 20

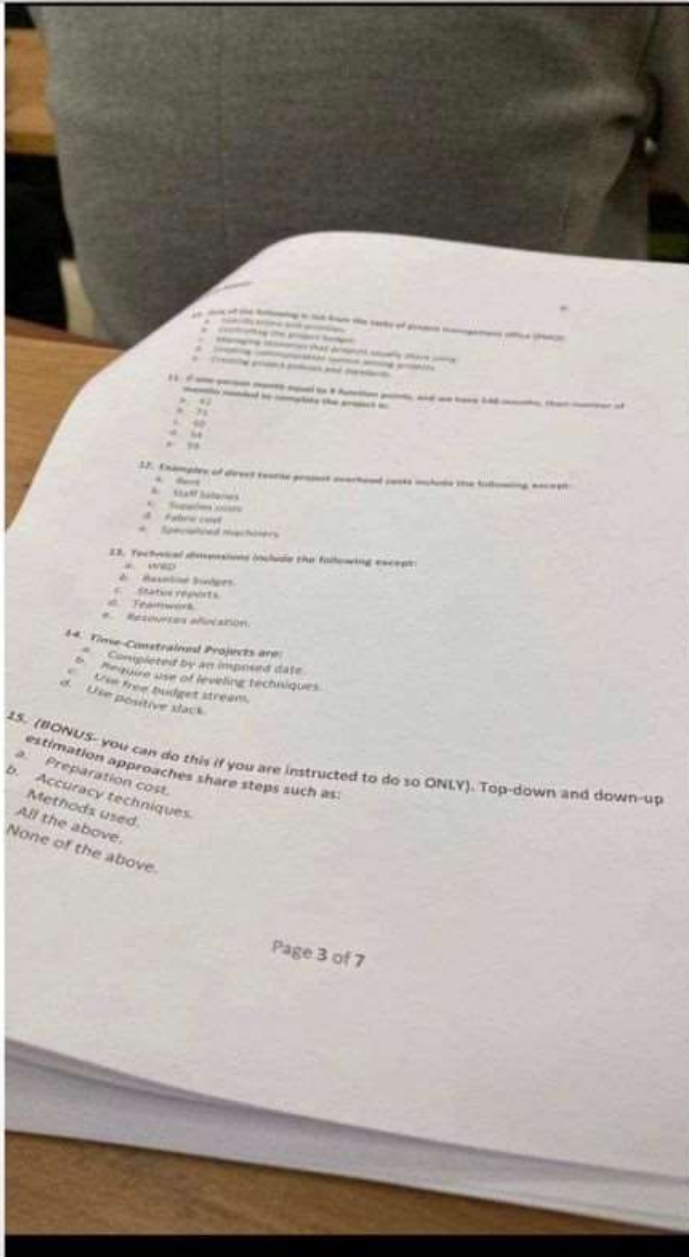
Not yet answered

Marked out of 2.00



Done

Edit



17. One of the following is NOT from the tasks of general management office (GMO):
a. Identify critical path activities.
b. Controlling the project budget.
c. Integrating techniques that project closely share using.
d. Keeping communication current among projects.
e. Creating project's policies and standards.

18. If three project months equal 9 PERT points, and we have 60 months, what number of months needed to complete the project is:
a. 42
b. 72
c. 60
d. 54
e. 90

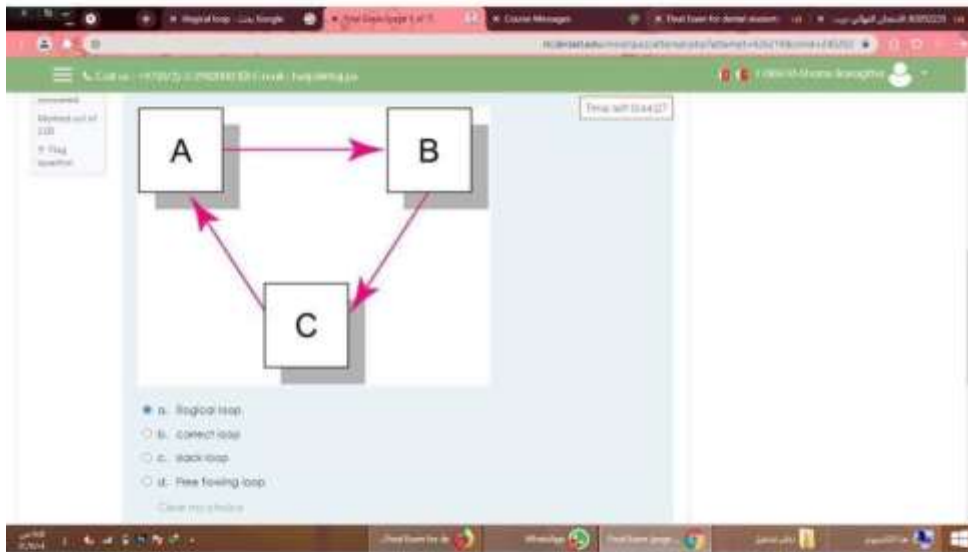
19. Examples of direct textile project overhead costs include the following except:
a. Rent
b. Staff salaries
c. Supplies costs
d. Fabric cost
e. Specialized machinery

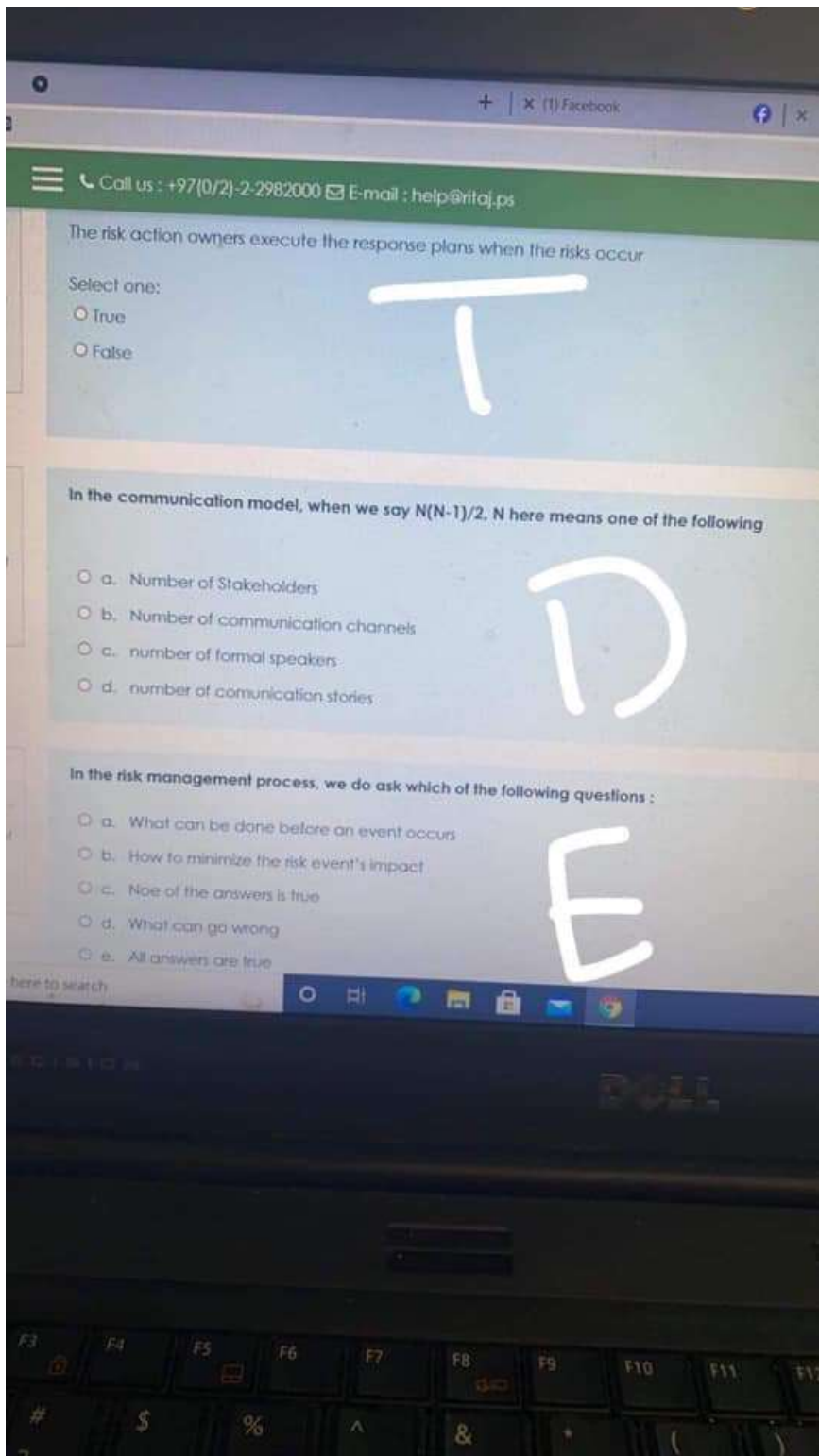
20. Technical dimensions include the following except:
a. WBS
b. Resource budgets
c. Status reports
d. Teamwork
e. Resource allocation

21. Time-Constrained Projects are:
a. Completed by an imposed date.
b. Require use of leveling techniques.
c. Use free budget stream.
d. Use positive slack.

22. (BONUS: you can do this if you are instructed to do so ONLY). Top-down and down-up estimation approaches share steps such as:
a. Preparation cost.
b. Accuracy techniques.
c. Methods used.
d. All the above.
e. None of the above.

More





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The risk action owners execute the response plans when the risks occur

- Select one:
- True
 - False

T

In the communication model, when we say $N(N-1)/2$, N here means one of the following

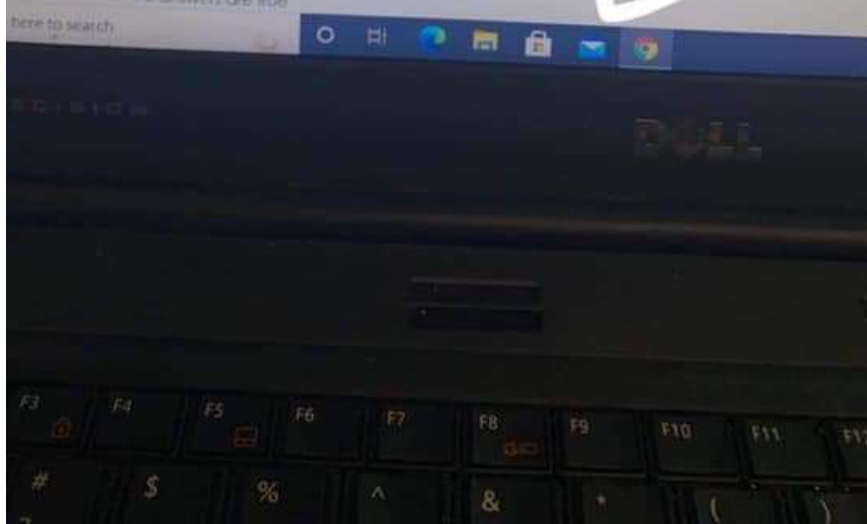
- a. Number of Stakeholders
- b. Number of communication channels
- c. number of formal speakers
- d. number of communication stories

D

In the risk management process, we do ask which of the following questions :

- a. What can be done before an event occurs
- b. How to minimize the risk event's impact
- c. Noe of the answers is true
- d. What can go wrong
- e. All answers are true

E



7 (BONUS - you can do this if you are instructed to do so ONLY). Top-down and down-up estimation approaches share steps such as:

c - None of the above

8 Time-constrained projects are:

a - completed by an imposed date

9 Technical dimensions include the following ~~except~~ except:

a - WBD
WBS

10 Examples of direct textile project overhead cost include the following ~~except~~ except:

d - fabric cost

11

Clear my choice

Question 20

Ret
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ked out of
3
Flag
Question

One of the following statements is true about critical path

- a. None of the answers is true
- b. Delays on the critical path will delay completion of the entire project
- c. the longest expected time in which the entire project can be completed
- d. the shortest path through the activity network that allows for the completion of all project-related activities

Clear my choice

Finish attempt ...

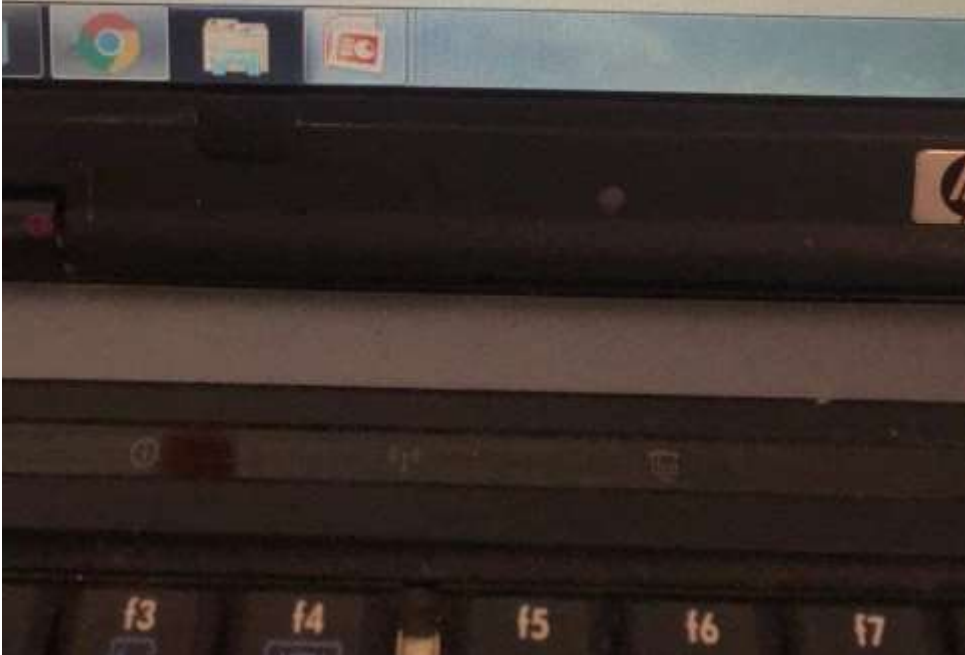


False

One of the following is not from risk response development:

- a. transferring risk
- b. defining risk
- c. mitigating risk
- d. accepting risk
- e. Avoiding risk

Clear my choice



Time left 0:48:07

Question 1

Attempted

1 out of 1

Flag question

One of the following statements is true about critical path

- a. the shortest path through the activity network that allows for the completion of all project-related activities
- b. Delays on the critical path will delay completion of the entire project
- c. None of the answers is true
- d. the longest expected time in which the entire project can be completed

[Clear my choice](#)

/ PUBLIC PROJECTS MANAGEMENT-Lecture
1202 - PUBA432 - 2
/ Topic 2 / Final Exam

Time left 0:22:27

Question 7
Not yet answered
Marked out of 2.00
Flag question

Total slack or float for an activity is simply the difference between the LS and ES or between LF and EF

Select one:

True

False

Question 8
Not yet answered
Marked out of 2.00

Clear my choice

Time

One of the following is not from the communication components:

- a. opening message
- b. transit message
- c. feed back
- d. Encoding
- e. decoding
- f. knowledge

DA

Clear my choice

Finish at

Jump to...



Not yet answered

Marked out of 2.00

Flag question

When the total float for an activity is Zero; the activity is called :

- a. Burst
- b. Slack
- c. Critical
- d. Node

Question 12

Not yet answered

Marked out of 2.00

Flag question

Merge Activity: an activity that has two or more preceding activities on which it depends

Select one:





Dashboard / My courses

/ PUBLIC PROJECTS MANAGEMENT-
Lecture-1202 - PUBA432 - 2

/ Topic 2 / Final Exam

Time left 0:01:56

Question 19

Not yet answered

Marked out of 2.00

Flag question

In the process of risk assessment, we usually implement risk tactics and strategies

Select one:

- True
- False

F

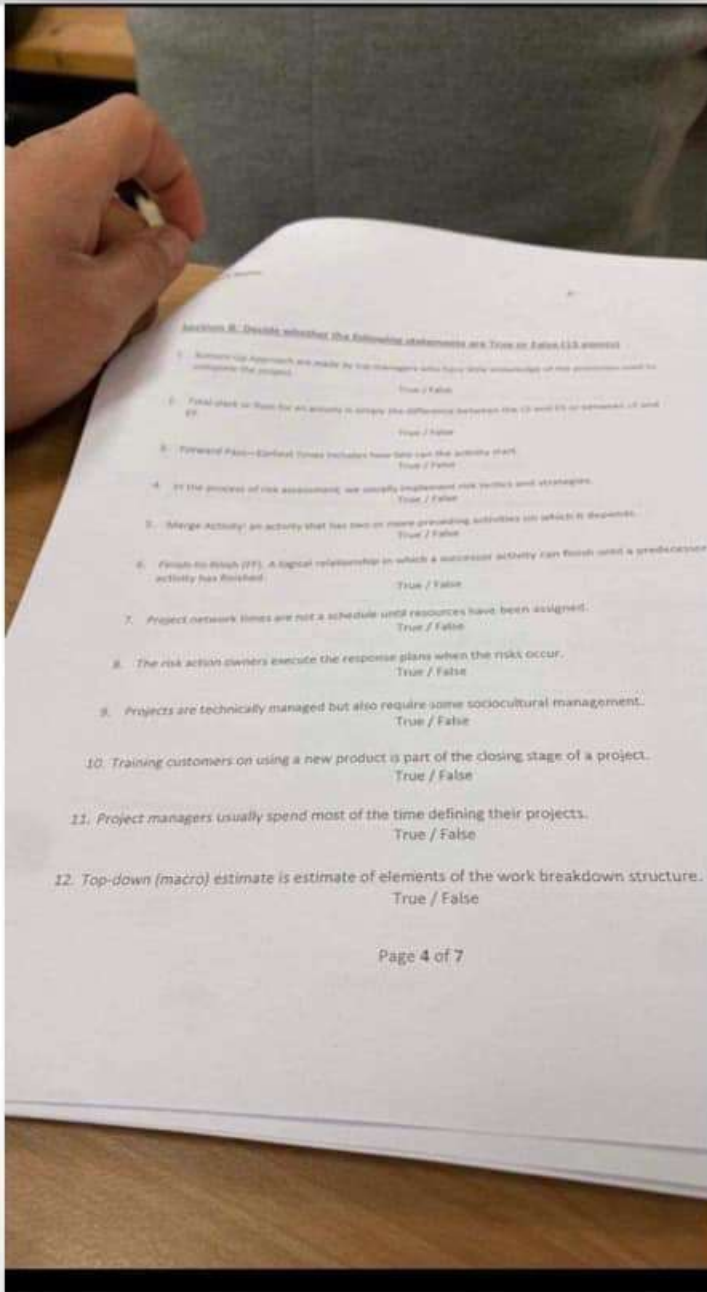


⑨ project network times are not a schedule
untill resources have been assigned.

True / False

Done

Edit



More



Not yet answered

Marked out of 2.00

Flag question

Project network times are not a schedule until resources have been assigned

Select one:

True

False

Question 11

Not yet answered

Marked out of 2.00

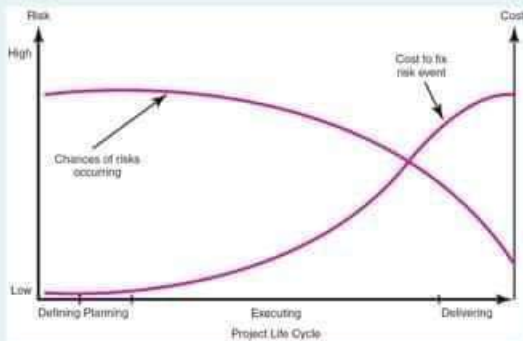
Flag question

This diagram is best called:



Time left 0:47:55

Which facts are true about the below diagram :



- a. None of the answers are true.
- b. cost of risk starts low and ends high
- c. chances of the risk are reducing gradually along with implementation .
- d. All answers are true
- e. Chances of the risk starts high and ends low

Question 3



False

Question 20

Not yet answered

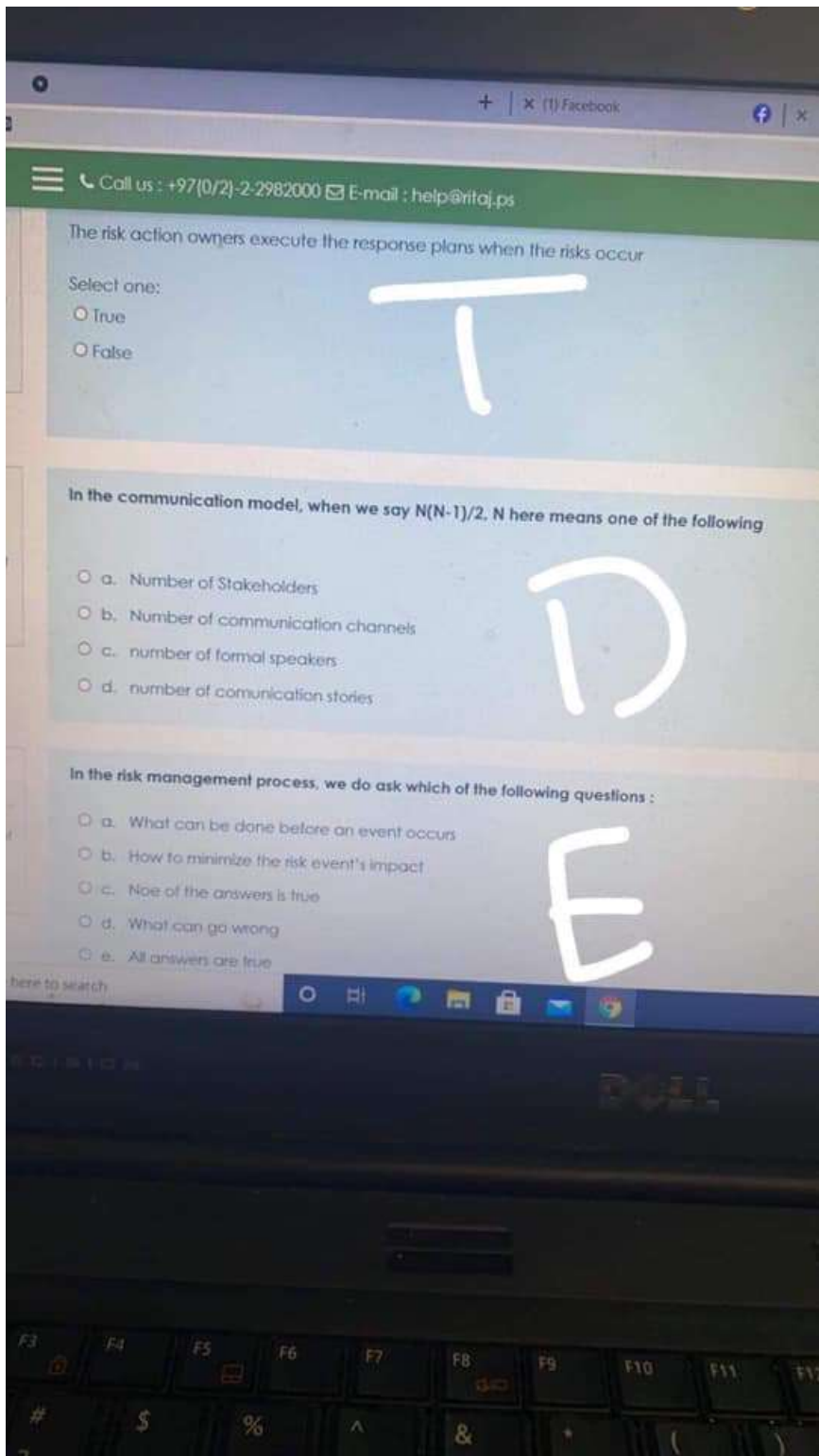
Marked out of 2.00

Flag question

When the total float for an activity is Zero; the activity is called :

- a. Slack
- b. Burst
- c. Node
- d. Critical

Finish attempt ...



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The risk action owners execute the response plans when the risks occur

- Select one:
- True
 - False

T

In the communication model, when we say $N(N-1)/2$, N here means one of the following

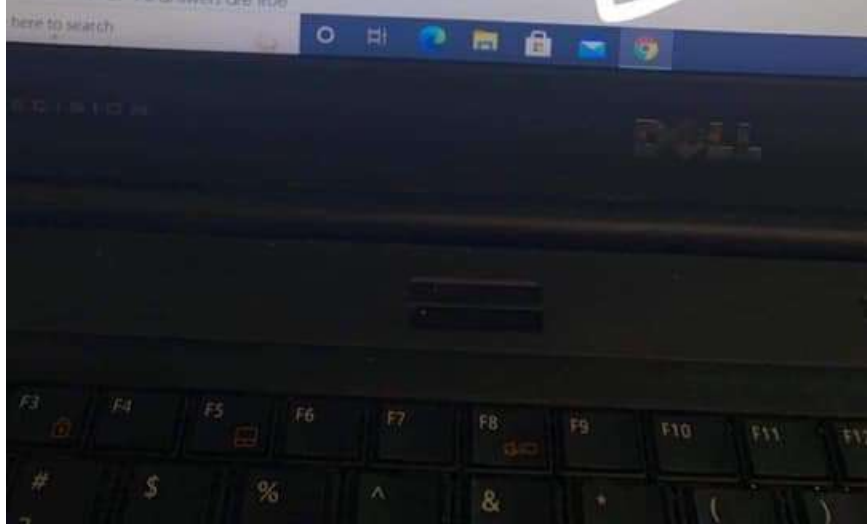
- a. Number of Stakeholders
- b. Number of communication channels
- c. number of formal speakers
- d. number of communication stories

D

In the risk management process, we do ask which of the following questions :

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- b. How to minimize the risk event's impact
- c. Noe of the answers is true
- d. What can go wrong
- e. All answers are true

E





Marked out of 2.00

Flag question

Total slack (Float) means:

- a. tells us the amount of time an activity can not be delayed and not allowing delay the project end date.
- b. Tells us the amount of time an activity can be delayed but delay the project end date
- c. tells us the amount of time an activity can be occur well but delay the project end date.
- d. tells us the amount of time an activity can be delayed and not delay the project end date.

Next page

Question 13 Time left 0:12:50
Not yet answered
Marked out of 2.00
Flag question

Total slack (Float) means:

- a. tells us the amount of time an activity can be occur well but delay the project end date.
- b. Tells us the amount of time an activity can be delayed but delay the project end date
- c. tells us the amount of time an activity can be delayed and not delay the project end date.
- d. tells us the amount of time an activity can not be delayed and not allowing delay the project end date.

Question 14
Not yet answered
Marked out of 2.00

Question 14

Not yet answered

Marked out of 2.00

Flag question

All of the following statements are true about A burst activity but not one:

- a. it flows from right to left
- b. More than one dependency arrow flow from it
- c. Some activities can occur in parallel.
- d. an activity that has more than one activity immediately following it

a

Question 15

Not yet answered

Marked out of 2.00

Flag question

Total slack (Float) means:

- a. tells us the amount of time an activity can be occur well but delay the project end date.
- b. Tells us the amount of time an activity can be delayed but delay the project end date
- c. tells us the amount of time an activity can not be delayed and not allowing delay the project end date.
- d. tells us the amount of time an activity can be delayed and not delay the project end date.

Next page

Clear my choice

Time

One of the following is not from the communication components:

- a. opening message
- b. transit message
- c. feed back
- d. Encoding
- e. decoding
- f. knowledge

Clear my choice

Finish at

Jump to...



Not yet answered

Marked out of 2.00

Flag question

When the total float for an activity is Zero; the activity is called :

- a. Burst
- b. Slack
- c. Critical
- d. Node



Question 12

Not yet answered

Marked out of 2.00

Flag question

Merge Activity: an activity that has two or more preceding activities on which it depends

Select one:

