Question 29
Not yet

answered

Marked out of

 The forward pass in project network calculations determines the

Select one:

a. Earliest time's activities can begin and finish

- b. Latest time's activities can begin and finish
 - c. Critical path

d Activity clack time

Not yet answered

Marked out of

 Flag question Which of the following represents an activity on an AON project network?

Select one:

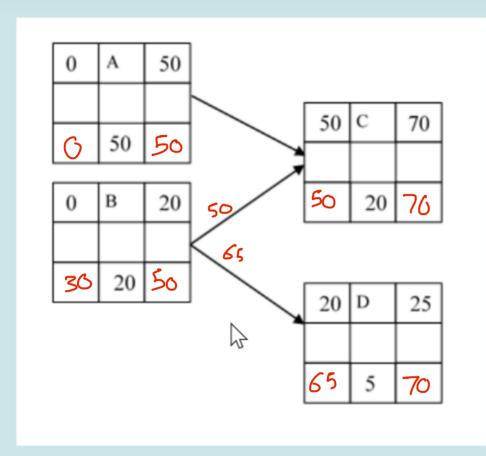
a. A node

b. An arrow

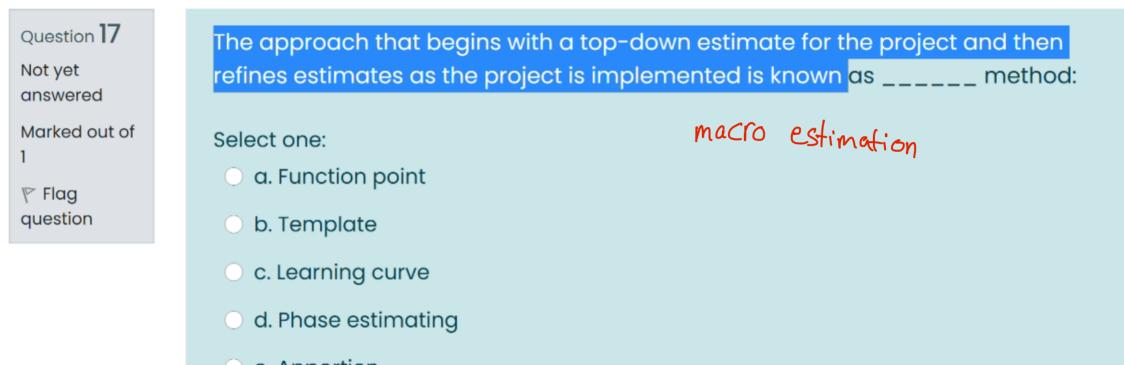
oc. A line

Not yet answered

Marked out of

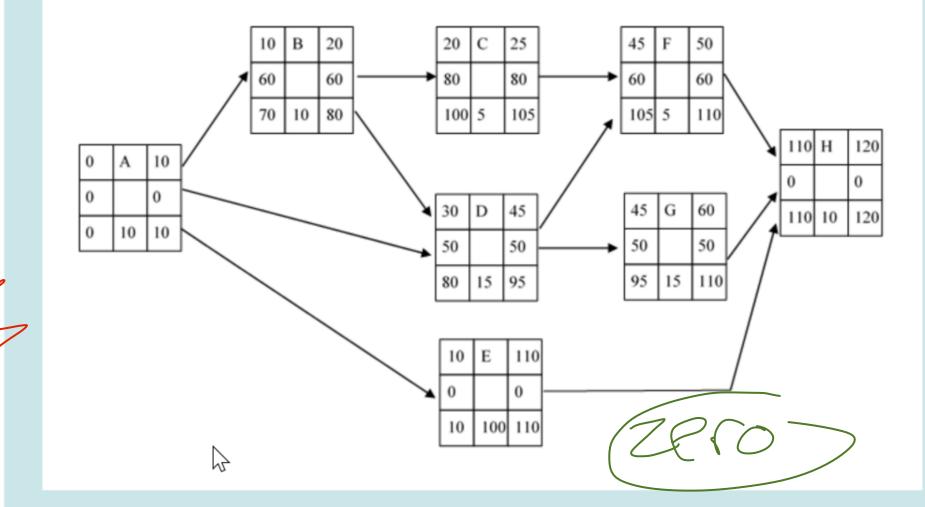


Above is the project network for the Project X. Calculate the value of LS for Activity B (write the result in the space provided below).



Not yet answered

Marked out of



Above is the project network for the Project X. What is the value of Free Slack for Activity B (write the result in the space provided below)?

Not yet answered

Marked out of

 The critical path in a project network is the:

Select one:

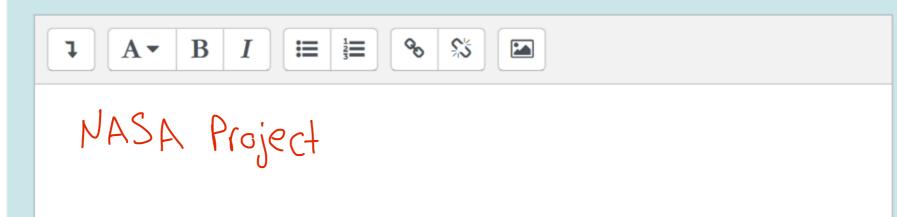
- a. Longest path through the network
- b. Shortest path through the network
- oc. Network path with the most difficult activities
- d. Network path using the most resources



Question 8 Not yet answered Marked out of 1

Flag question

Give an example of a project in which performance is constrained (write it in the space provided below).



Question 14 Not yet answered Marked out of Flag question

Ed is looking over the actual results of projects and comparing them to what was estimated. He notices that projects that took six months or longer to complete were noticeably more off the estimates. Which of the following factors a. Padding estimates

b. Planning horizon

c. Project structure

is he recognizing? Select one:

Question 13	Which of the following is <u>not</u> one of the factors that need to be considered to
Not yet answered	improve quality of estimates for project times and costs?
Marked out of 1 Flag question	Select one: a. Planning horizon b. People
	c. Padding estimatesd. Profite. Project structure

- -

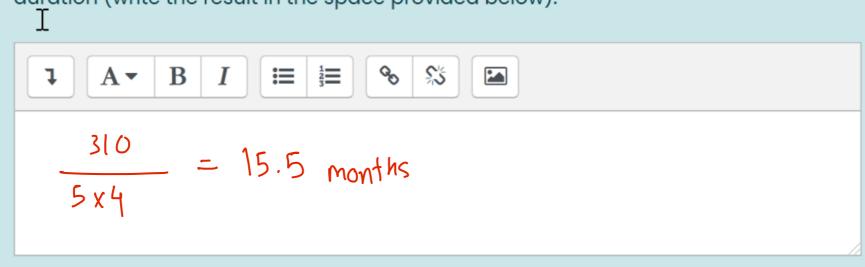
Question 10

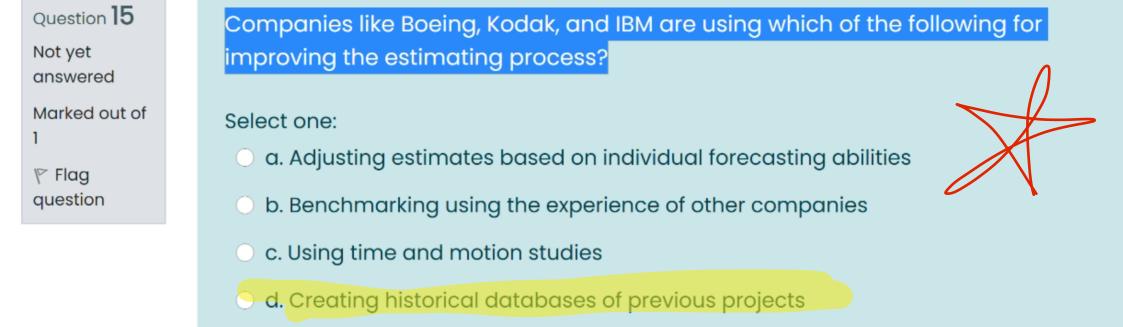
Not yet answered

Marked out of 1

Flag question

A software development company is using "Function point method" to estimate the time and cost of the project. The company will assign 4 people to work on the project. Each person earns \$650/month. Each person can do 5 function points/month. If the estimated total function point count is 310, calculate the estimated project duration (write the result in the space provided below).





Question 16
Not yet answered
Marked out o
Flag

ut of

question

Select one:

a. Top down/bottom up b. Rough/polished

c. Precise/order of magnitude

In practice, estimating processes are frequently classified as:

d. Draft/final

In which of the following stages is it determined what the project will entail, when it will be scheduled, whom it will benefit, and what the budget will be?

Select one:

- a. Conceptualizing
- b. Defining
- oc. Planning
- d. Executing
- e. Delivering

Ouestion 7 Not yet answered Marked out of Flag question

In which of the following stages is a major portion of the physical and mental project work performed?

Select one:

a. Conceptualizing

- reptadiiziri
- b. Defining
- c. Planning
- od. Executing
- e. Delivering

Clear my choice

Not yet answered

Marked out of

Flag question

Which of the following is a good condition for top-down estimating?

Select one:

- a. Cost and time important
- b. Fixed price contract
- o. Customer wants details
- od. Internal, small project

Question 2/
Not yet
answered
Marked out of

An activity that has more than one dependency arrow flowing into it is termed a(n) Select one:

b. Parallel activity

a. Merge aptivity

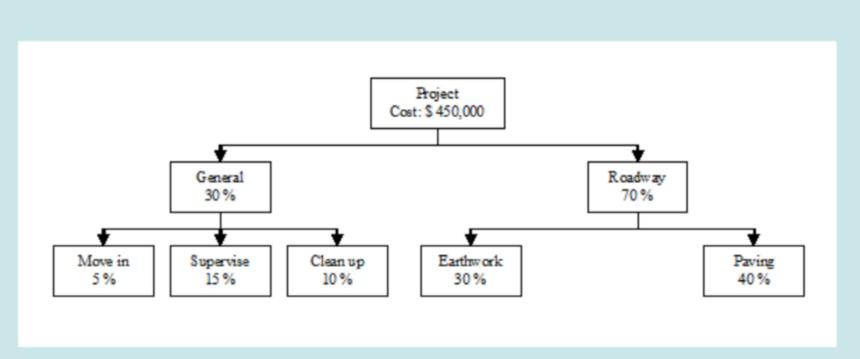
c. Critical path

d. Burst activity

	Question 24	Information to develop a project network is collected from the:
	Not yet answered	Select one:
	Marked out of 1	a. Work breakdown structure
		O b. Budget
ľ		o. Project proposal
		d. Responsibility matrix

Not yet answered

Marked out of



Above is a project WBS with cost apportioned by percent. If the total project cost is estimated to be \$ 450,000, what is the estimated costs for the (Paving) deliverable (write the result in the space provided below).

180000

Not yet answered

Marked out of

 Which of the following activities is not considered a project?

Select one:

a. Developing a new software program

b. Designing a space station

c. Preparing the site for the Olympic Games

od. Production of automobile tires

e. Developing a new advertising program

Question 9 Not yet answered Marked out of 1 Flag question

For a construction project:

- Labor hourly rate: \$22/hr
- Hours needed: 13
- Labor direct overhead rate: 15%

Calculate the direct overhead cost of labor for the project team member (write the result in the space provided below).

