

Time left 0:08:05 Question 14 The activity Not yet putting the finished goods in inventory after finishing the production is answered Marked out of Flow Process Chart Date: Page __ of __ 1.00 Analyst: Approval: **Summary of Activities** P Flag Job: Part No: Activity (symbols) Count Time Distances question Material: Finish attempt A (O, O) Description: B (D.I) (→, M) D (D, D) E (V, S) O a. E 0 b. A 0 c.C O d.B O e.D here to search

Question 8

Not yet answered

Marked out of 1.00

*Flag question over 20 hours; work sampling observations were taken for one workers; Product Pr2 mean time / part

Cat	Prl	Pr2	Pr3	Mov	e C	other	
N observ.		300	250	200	400	144	1294
N products		400	700	350non	e n	ione	1450

O a. 2.2

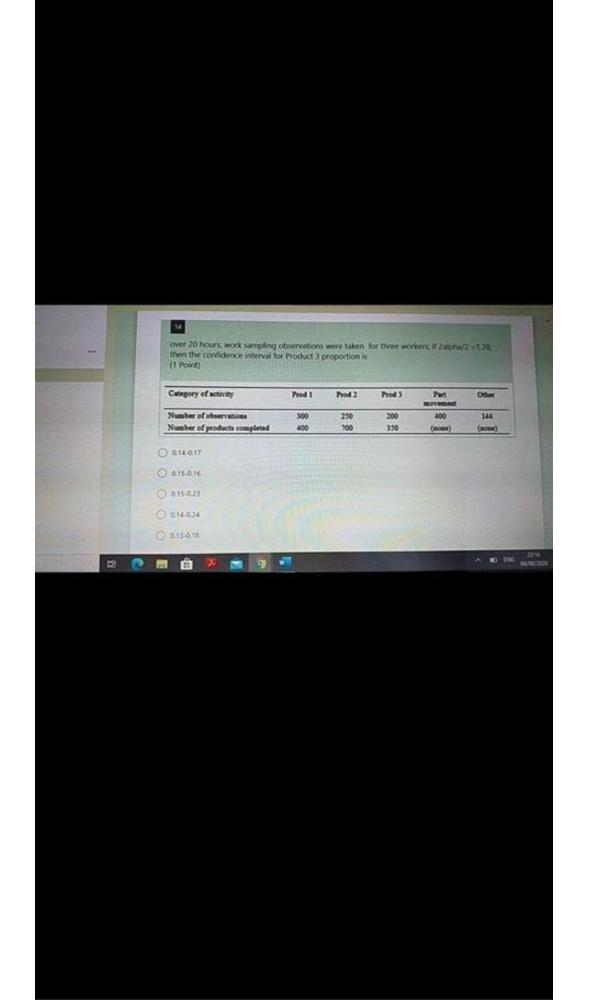
O b. 1.2

O c. 0.33

O d. 0.69

O e. 2.1

B





Home

My courses

METHODS ENGINEERING AND WORK MEASUREMENT

General

mid exam summer 2020/2021

Time left 0:02:29

Question 15

Not yet answered

Marked out of

P Flag question The best diagram to represent material purchase order through different departments starting with inventory report of need is:

- O a. flow diagram
- b. cross-functional process map
- O c. multiple activity chart
- O d. Gantt chart
- O e. operations chart

Clear my choice

Quiz r







Finish atte

Finish attempt ...

Question 6

Not yet answered

Marked out of 1.00

P Flag question over 20 hours; work sampling observations were taken for one workers; Product Pr2 mean time / part

Cat	Prl	Pr2	Pr3	Move Oth	er	
N observ.		300	250	200 400	144	1294
N products		400	700	350none non	ie	1450

O a. 2.2

O b. 0.69

O c. 2.1

O d. 0.33

e. 1.2

Clear my choice





Time left 0:12:24

Question 8

Not yet answered

Marked out of 1.00

F Flag question

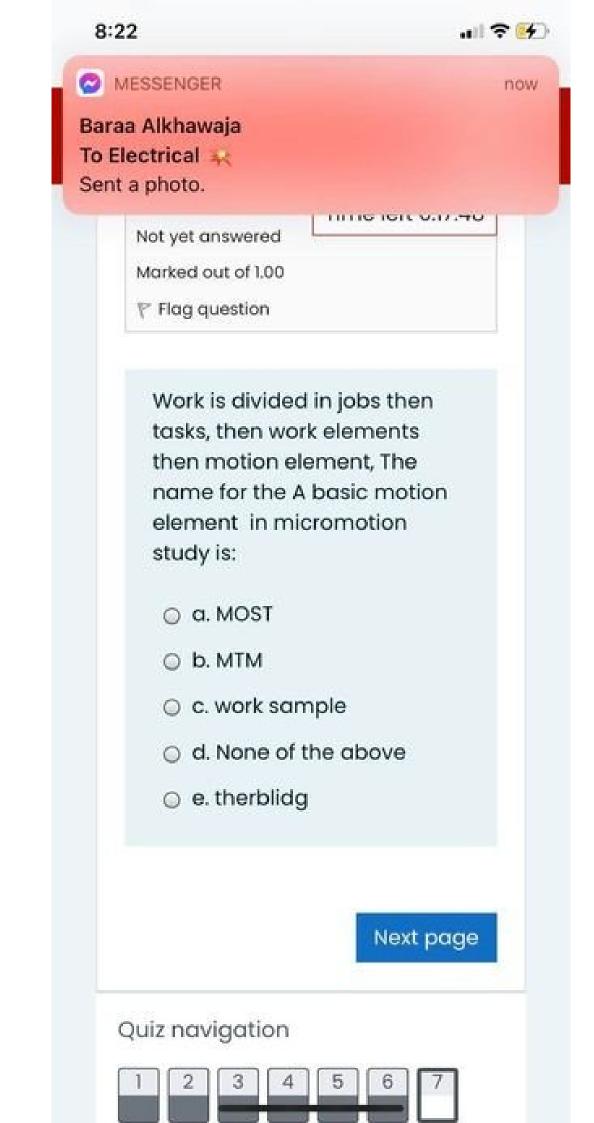
when you move your right hand 18 inches to a location that may vary slightly; expected TMU's

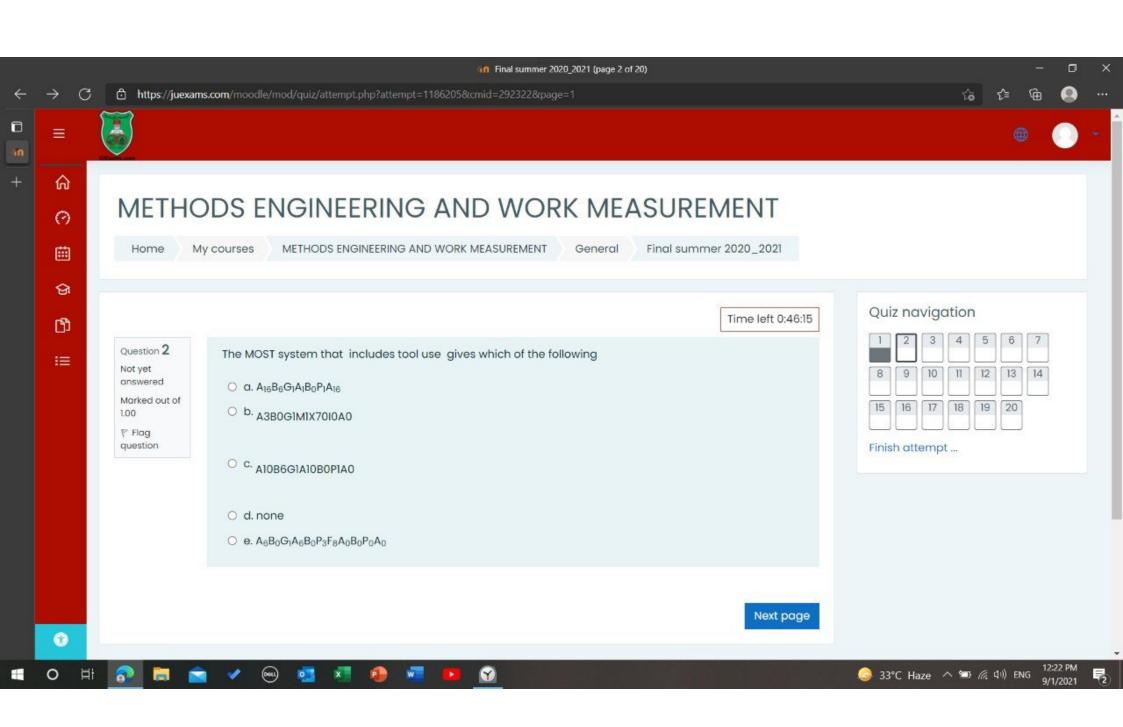
- o a. 12.5
- O b. 19.8
- O c. 13.1
- o d. 18.6
- O e. 17.2

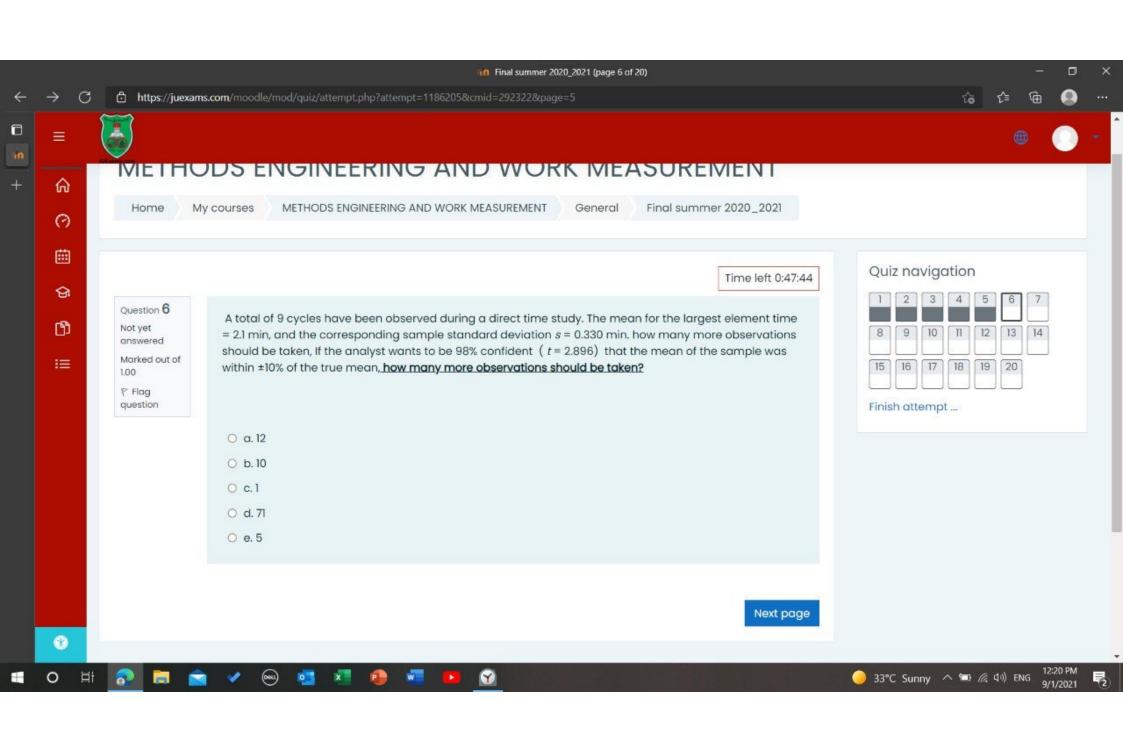
Clear my choice

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Quiz navigation











F Flag question

Time left 0:23:23

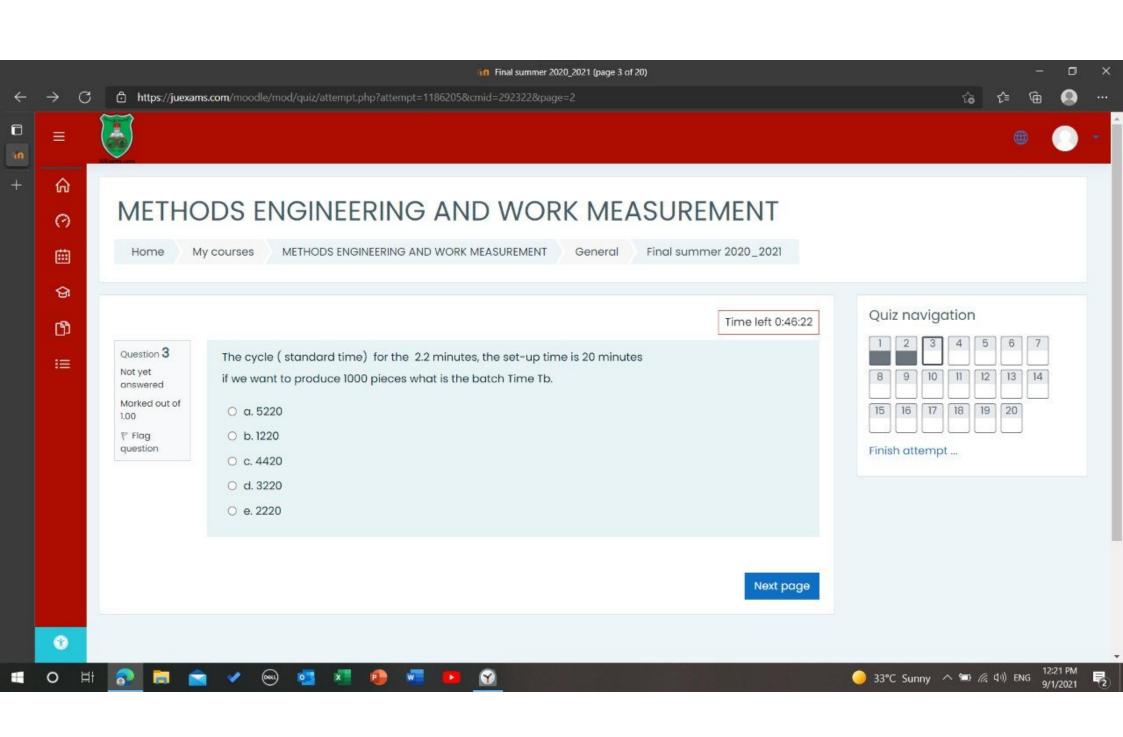
The student was carrying a pen initially in his hand
The therbligs for:
He then moved it to the paper positioned it onto the paper, and wrote with it a whole line. He then moved the pen to rack and placed it on rack.

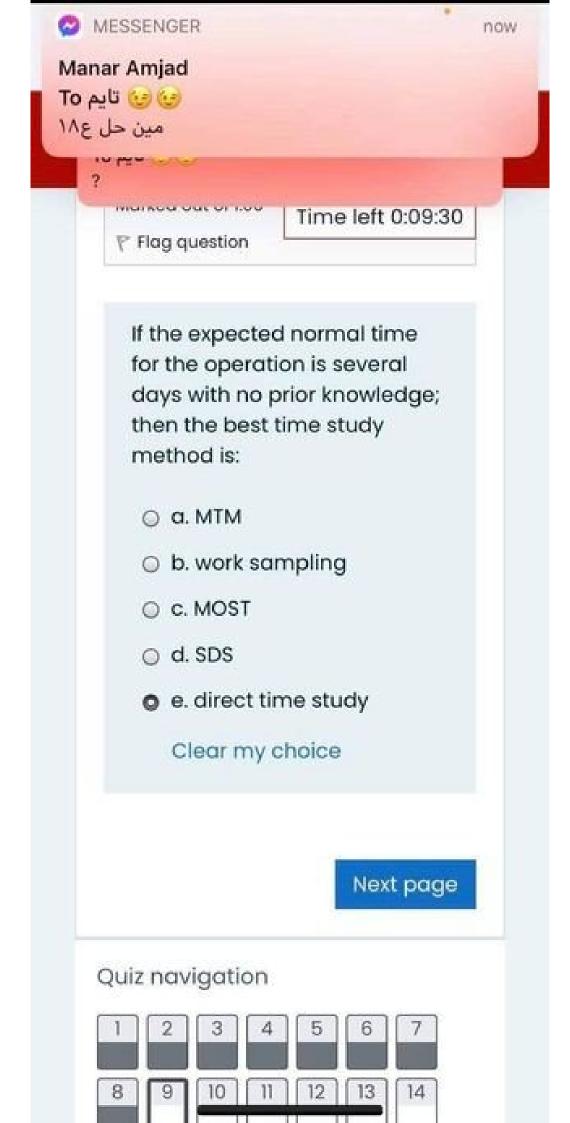
- a. M PP W M RE
- O b. M PP U M RI
- O C. M PP W M RI
- o d. TL PP U TL RL
- O e. TL PP W TL RE

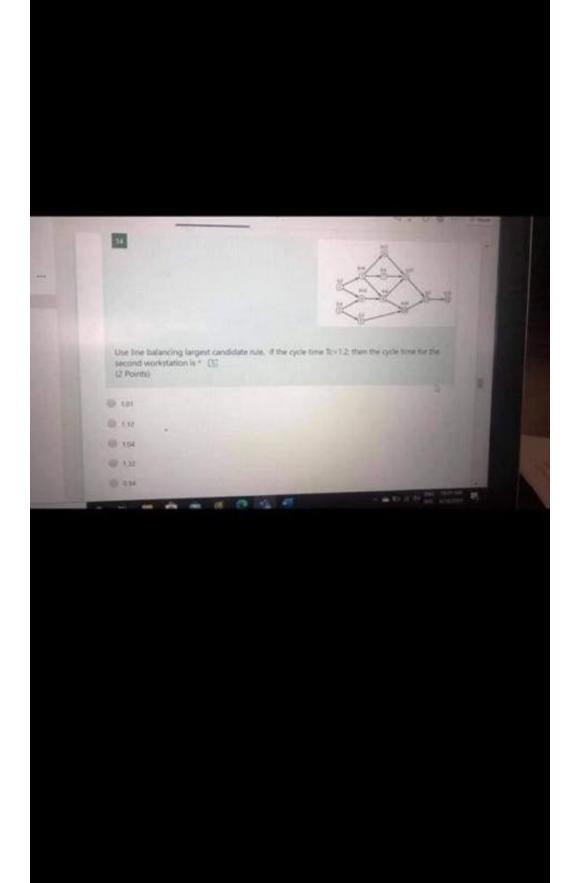
Clear my choice

Next page

Quiz navigation







If the standard time for a repetitive task is equal to 3 min per piece. How many pieces are produced in an 8 hours shift at standard performance

Select one:

- 0 a 22.5
- · b. 160
- C. 240
- d. 180
- a. None of the above

Clear my choice

Productivity is defined as the level of output of a given process relative to the level of input

Select one:

















Time left 0:18:44

Question 9

Not yet answered

Marked out of 1.00

P Flag question a worker moves his hand 40 inches open his fingers and grasp an object move it to the assembly spot infront of the worker; this is repeated ten times; The one principle that cannot be applied to improve this is:

- O a. The two hands should begin and end their motions at the same time
- b. Take advantage of gravity
- O c. Hand and arm motions should be symmetrical and simultaneouThe two hands should begin and end their motions at the same time
- O d. Design work to fully utilize both hands
- o e. Worker's two hands should not be idle at the same time

Clear my choice

Quiz

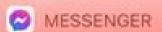






Finish





now

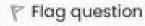
Abdallah Mahjoob Almaharmah

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THITIC TOTE U.LT.U.

Not yet answered

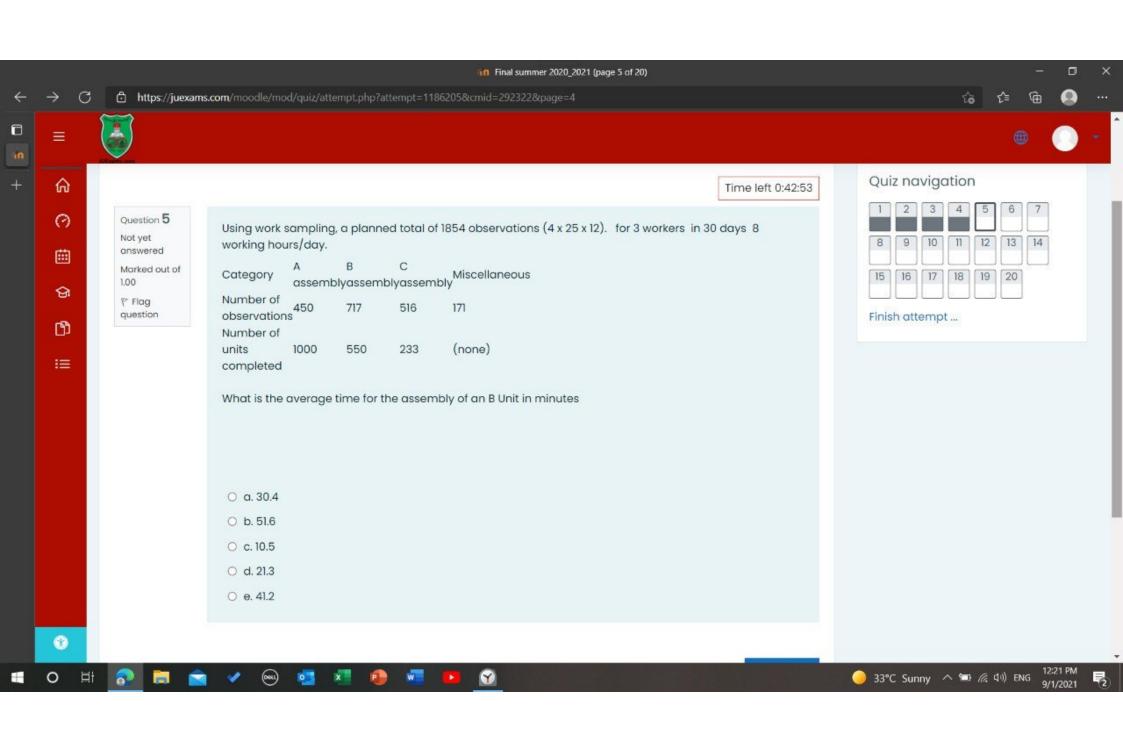
Marked out of 1.00



The student was carrying a pen initially in his hand
The therbligs for:
He then moved it to the paper positioned it onto the paper, and wrote with it a whole line. He then moved the pen to rack and placed it on rack.

- a. M PP W M RE
- O b. M PP U M RI
- O C. M PP W M RI
- o d. TL PP U TL RL
- e. TL PP W TL RE

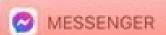
Clear my choice







now



Baraa Alkhawaja To Electrical

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Time left 0:04:49

Question 11

Not yet answered

Marked out of 1.00

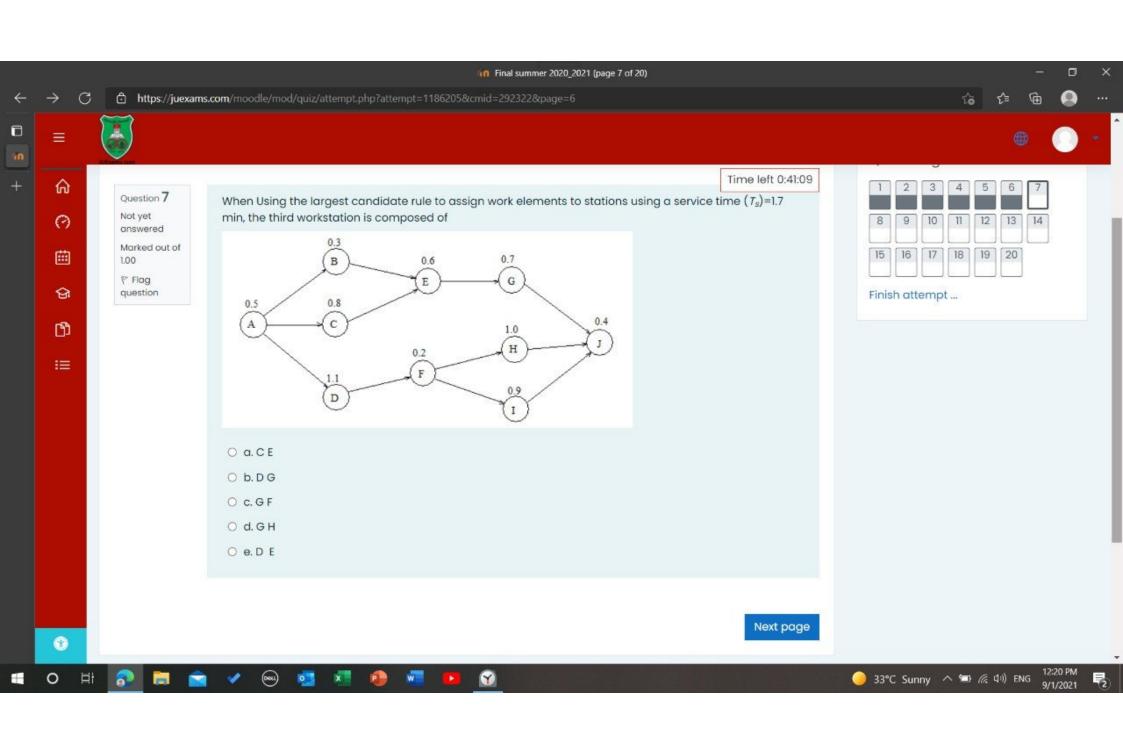
F Flag question

A mynard most sequence; what is the time in seconds for the operation

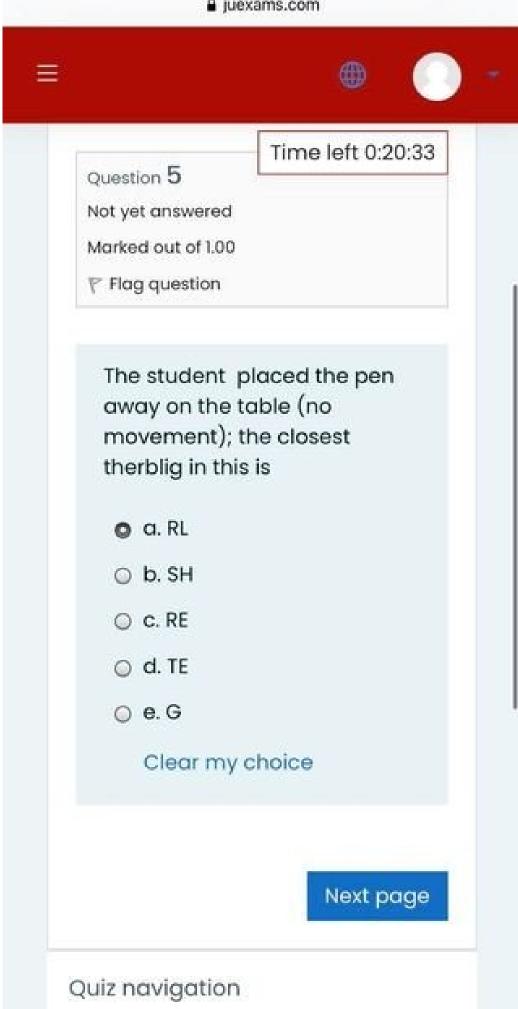
A1B0G1A1B3P6A0

- O a. 12
- o b. 120
- o c. 42
- O d. 4.3
- o e. 13.7

Clear my choice













Question 12

Time left 0:03:39

Not yet answered

Marked out of 1.00

F Flag question

The best diagram to represent material purchase order through different departments starting with inventory report of need is:

- a. Gantt chart
- b. cross-functional process map
- c. multiple activity chart
- d. operations chart
- e. flow diagram

Clear my choice

Next page

Quiz navigation



Not yet answered

Marked out of 1.00

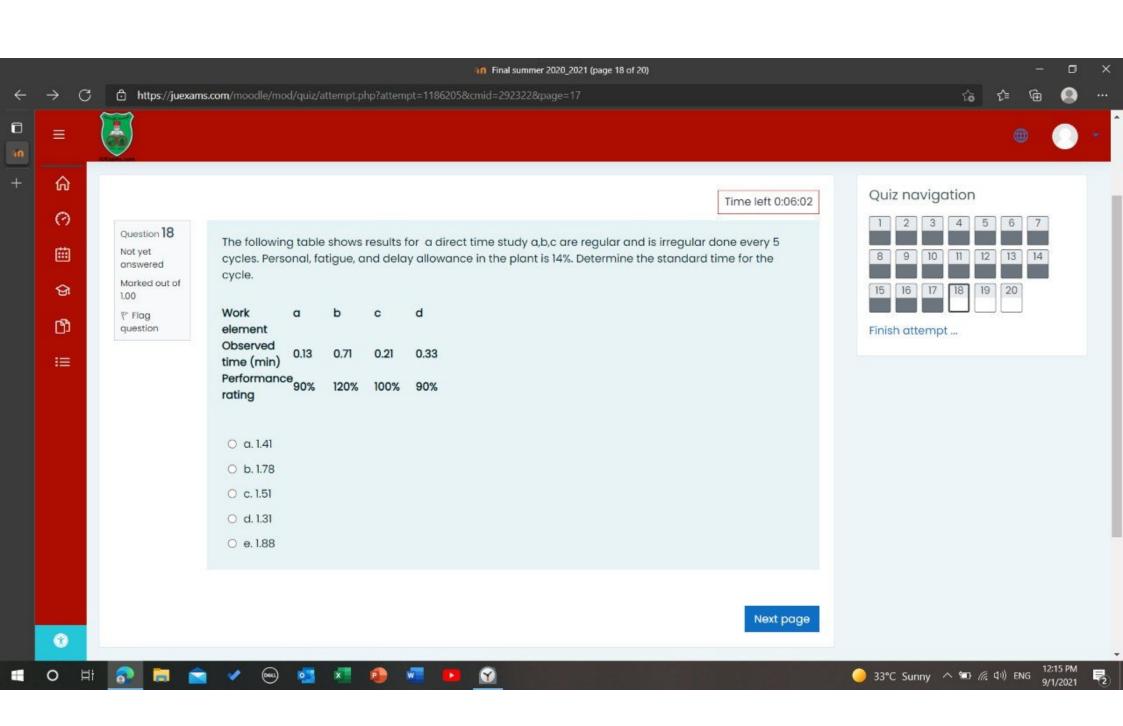
F Flag question

r d which is done once every five cycles if the Apfd is 0.14 what is the standard time for the direct time study

Work a b c d element a b c d min 0.55 0.31 0.47 0.

Pr 0.95 1 1.1 0.

- a. 1.11
- O b. 1.56
- O c. 1.44
- o d. 1.48
- o e. 1.68



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Not yet answered

Marked out of 1.00

F Flag question

Time left 0:29:01

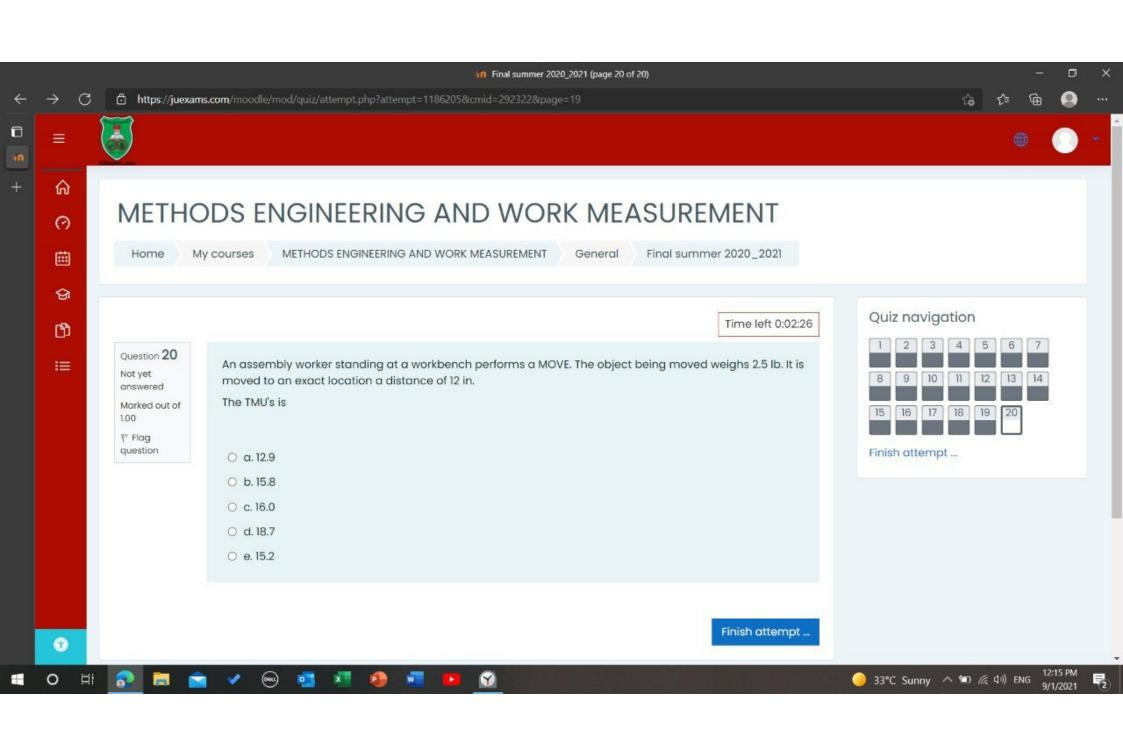
d in the following table is performed every five cycles, in this direct time study. what is the normal time Tn

Work element a b c d min 0.55 0.31 0.47 0.67 Pr 0.95 1 1.1 0.95

Work element		ь	c	4
Observed time (min)	0.55	0.31	0.47	0.67
Performance rating	95%	100%	110%	95%

- o a. 1.48
- O b. 1.68
- O c. 1.44
- O d. 1.56
- O e. 1.11

Clear my choice



ŧ over 20 hours, work sampling observations were taken for thme workers; Product 2 minn time /

23

E

Other	144 (nither)
Part	400 (none)
Prod 3	350
Prod 2	250
Prod 1	300
Category of activity	Number of observations Number of products completed



0 60

100

Clear my choice

Answer saved
Marked out of

2.0

F Flog

What is the optimal number of machines that should be assigned to one operator, given that the work cycle time of the machine is equal to 6.25 minute, the loading and unloading time for the part is equal to 1.25 minutes, and the walk time to the next machine is equal to 0.25 minutes.

Select one:

- 0 a.3
- 9 b.4
- . c.5
- 0 d.6
- e. None of the above

Clear my choice



B









Time left 0:02:51

Question 13

Not yet answered

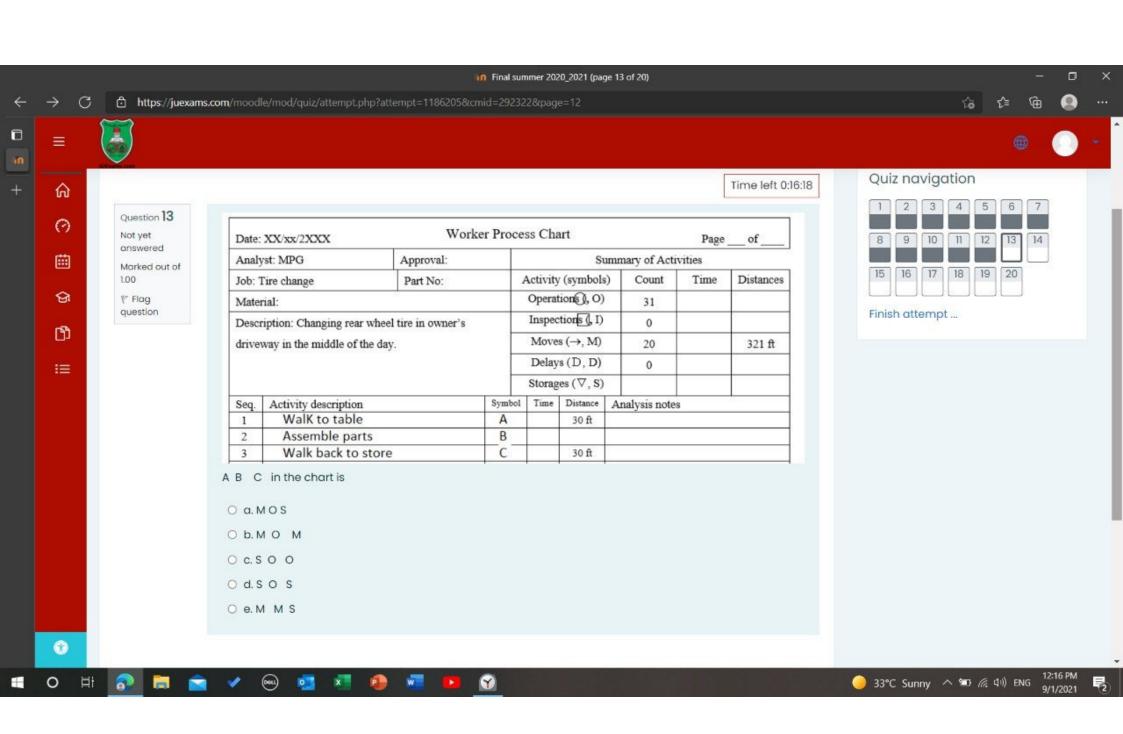
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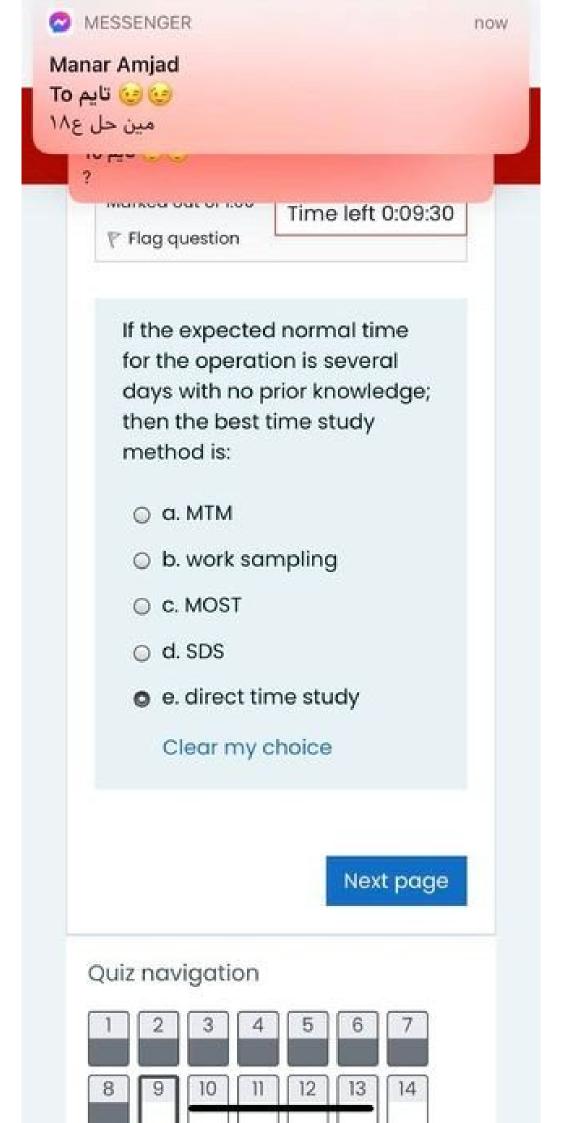
F Flag question

The time study where we use a stop watch to record time elements. The stopwatch is reset to zero at the beginning of each work element.

- o a. MOST
- b. snapback
- O c. MTM
- d. Continuous
- e. SDS

Clear my choice







Time left 0:05:50

Question 11

انا فهمت مبدئك

Not yet answered

Marked out of 1.00

F Flag question

A mynard most sequence; what is the time in seconds for the operation

A1B0G1A1B3P6A0

- O a. 12
- O b. 120
- O c. 42
- O d. 4.3
- o e. 13.7



