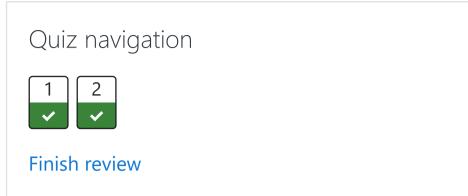
Dashboard / My courses / L-A2-S2-PA-CD / 18 May - 24 May / Test - Curs 13

	Tuesday, 19 May 2020, 8:30 PM
State	Finished
	Tuesday, 19 May 2020, 8:33 PM
	3 mins 4 secs
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Mark 5.00 out of 5.00 Flag question	Multimea algoritmilor euristici de explorare discutati in cursul de astazi este:  Select one:  a. {Gradientul maxim, Explorare lacoma, BF*, A*}   b. {Gradientul maxim, Explorare lacoma, BF*}  c. {BF*, A*}  d. {Gradientul maxim, Explorare lacoma, BF*, A*, Las Vegas}
	Răspunsul dumneavoastră este corect. The correct answer is: {Gradientul maxim, Explorare lacoma, BF*, A*}
Correct  Mark 5.00 out of 5.00  Flag question	Multimea tipurilor de algoritmi aleatorii discutati in cursul de astazi este:  Select one:  a. {Las Vegas, Monte Carlo, BF*}  b. {Las Vegas, Monte Carlo}   c. {Las Vegas, A*}  d. {Las Vegas, Monte Carlo, A*}
	Răspunsul dumneavoastră este corect. The correct answer is: {Las Vegas, Monte Carlo}
	Finish review
	Jump to \$



You are logged in as <u>Constantin CARP</u> (<u>Log out</u>) <u>L-A2-S2-PA-CD</u>

<u>Data retention summary</u>

Dashboard / My courses / L-A2-S2-PA-CD / 11 May - 17 May / Test - Curs 12

Started on	Tuesday, 12 May 2020, 7:45 PM
State	Finished
_	Tuesday, 12 May 2020, 7:50 PM
	4 mins 57 secs
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Correct	Care afirmatie este adevarata?  Select one:  a. Un algoritm se numeste optimal daca are o complexitate temporala mai mica decat a tuturor celorlalti algoritmi cunoscuti pentru rezolvarea unei probleme date  b. Un algoritm se numeste complet daca poate rezolva orice problema data  c. Un algoritm se numeste complet daca a fost scris intregul lui cod si a fost testat pe suficiente probleme  d. Un algoritm se numeste optimal daca descopera solutia optima a problemei ✓
	Răspunsul dumneavoastră este corect. The correct answer is: Un algoritm se numeste optimal daca descopera solutia optima a problemei
Correct	Multimea algoritmilor prezentati in cursul de astazi este:  Select one:  a. {Minimax, Alfa-beta, Gradient maxim, A*}  b. {Minimax, Alfa-beta, Gradient maxim} ✓  c. {Alfa-beta, Gradient maxim}  d. {Minimax, Alfa-beta}
	Răspunsul dumneavoastră este corect. The correct answer is: {Minimax, Alfa-beta, Gradient maxim}
Correct	Care afirmatie este adevarata?  Select one:  a. In general algoritmii Minimax si Alfa-beta au complexitate temporala foarte scazuta  b. In cazul ideal algoritmul Minimax are o complexitate temporala mai scazuta decat algoritmul Alfa-beta  c. Algoritmul Alfa-beta reprezinta o optimizare a algoritmului Minimax   d. Algoritmul Minimax reprezinta o optimizare a algoritmului Alfa-beta
	Răspunsul dumneavoastră este corect. The correct answer is: Algoritmul Alfa-beta reprezinta o optimizare a algoritmului Minimax
	Finish review
Curs 13	Jump to   Curs 14 ►

Quiz navigation Finish review

You are logged in as <u>Constantin CARP</u> (<u>Log out</u>)

L-A2-S2-PA-CD

<u>Data retention summary</u>

<u>Get the mobile app</u>

#### ▲ Constantin CARP ▼

## Proiectarea algoritmilor (Seria CD)

Dashboard / My courses / L-A2-S2-PA-CD / 4 May - 10 May / Test - Curs 11

Completed on Time taken Grade  Question 1 Correct	Thursday, 7 May 2020, 9:45 PM  Finished  Thursday, 7 May 2020, 9:49 PM  4 mins 39 secs  10.00 out of 10.00 (100%)  Un arc (u,v) se numeste arc rezidual daca:  Select one:  a. f(u,v) < c(u,v) ✓  b. f(u,v) > c(u,v)  c. f(u,v) = c(u,v)  d. f(u,v) >= c(u,v)
	Răspunsul dumneavoastră este corect.  The correct answer is: $f(u,v) < c(u,v)$
Correct	Fie u, v doua noduri din graf. Se garanteaza ca:  Select one:  a. $c(u,v) >= 0$ si $(f(u,v)$ poate $fi >= 0$ sau $< 0)$ b. $c(u,v) >= 0$ si $f(u,v) >= 0$ c. $c(u,v) >= 0$ si $f(u,v) < 0$ d. $c(u,v) < 0$ si $f(u,v) >= 0$
	Răspunsul dumneavoastră este corect.  The correct answer is: $c(u,v) >= 0$ si $(f(u,v) \text{ poate fi} >= 0 \text{ sau} < 0)$
Correct	Multimea algoritmilor prezentati in cursul de astazi este:  Select one:  a. {Ford-Fulkerson, Edmonds-Karp}  b. {Ford-Fulkerson, Pompare preflux}  c. {Ford-Fulkerson, Edmonds-Karp, Pompare preflux} ✓  d. {Edmonds-Karp, Pompare preflux}
	Răspunsul dumneavoastră este corect. The correct answer is: {Ford-Fulkerson, Edmonds-Karp, Pompare preflux}
	Finish review
Curs 11	Jump to    \$\delta\$ Laborator 11 321CDa ►

Quiz navigation Finish review

Dashboard / My courses / L-A2-S2-PA-CD / 27 April - 3 May / Test - Curs 10

Started on	Tuesday, 28 April 2020, 7:45 PM		
State	Finished		
Completed on	Tuesday, 28 April 2020, 7:49 PM		
Time taken	4 mins 32 secs		
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)		
Question <b>1</b> Correct	Care afirmatie este adevarata?		
Mark 3.00 out of 3.00 ▼ Flag question	<ul> <li>Select one:</li> <li>a. Algoritmul Johnson foloseste algoritmii Dijk</li> <li>b. Algoritmul Johnson foloseste algoritmul Be</li> <li>c. Algoritmul Johnson foloseste algoritmul Dij</li> <li>d. Algoritmul Johnson nu foloseste nici algorit</li> </ul>	lman-Ford, dar nu foloseste algoritmul Dijkstra kstra, dar nu foloseste algoritmul Bellman-Ford	
	Răspunsul dumneavoastră este corect.  The correct answer is: Algoritmul Johnson folosest	e algoritmii Dijkstra si Bellman-Ford	
Correct	<ul> <li>b. Algoritmii Prim si Kruskal au complexitate to</li> <li>c. Complexitatea temporala a algoritmului Prin</li> </ul>		
	Răspunsul dumneavoastră este corect.  The correct answer is: Complexitatea temporala a	algoritmului Prim se calculeaza asemanator cu cea a algoritmu	lui Dijkstra
Correct	Care este multimea algoritmilor prezentati in cursu  Select one:  a. {Johnson, Prim}  b. {Johnson, Kruskal}  c. {Prim, Kruskal}  d. {Johnson, Prim, Kruskal} ✓	I de astazi?	
	Răspunsul dumneavoastră este corect.  The correct answer is: {Johnson, Prim, Kruskal}		
			Finish review
✓ Observatie pentru	algoritmul Prim	Jump to	Laborator 10 323CDa ►

Quiz navigation Finish review

You are logged in as <u>Constantin CARP</u> (<u>Log out</u>)

L-A2-S2-PA-CD

<u>Data retention summary</u>

Dashboard / My courses / L-A2-S2-PA-CD / 13 April - 19 April / Test - Curs 9

Started on	Tuesday, 14 April 2020, 7:45 PM
State	Finished
-	Tuesday, 14 April 2020, 7:49 PM
	4 mins 25 secs
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Correct  Mark 4.00 out of 4.00  ▼ Flag question	Algoritmul Bellman-Ford, in forma din cursul de astazi, calculeaza:  Select one:  a. cate un drum de cost maxim de la un nod s din graf la orice alt nod din graf  b. cate un drum de cost minim de la un nod s din graf la orice alt nod din graf  c. cate un drum de cost maxim intre orice doua noduri din graf  d. cate un drum de cost minim intre orice doua noduri din graf  Răspunsul dumneavoastră este corect.
	The correct answer is: cate un drum de cost minim de la un nod s din graf la orice alt nod din graf
Question <b>2</b> Correct  Mark 2.00 out of 2.00  Flag question	Algoritmul Floyd-Warshall, in forma din cursul de astazi, calculeaza:  Select one:  a. cate un drum de cost maxim intre orice doua noduri din graf  b. cate un drum de cost maxim de la un nod s din graf la orice alt nod din graf
	<ul> <li>○ c. cate un drum de cost minim intre orice doua noduri din graf</li> </ul>
	od. cate un drum de cost minim de la un nod s din graf la orice alt nod din graf
	Răspunsul dumneavoastră este corect. The correct answer is: cate un drum de cost minim intre orice doua noduri din graf
Question <b>3</b>	Algoritmul Dijkstra, in forma din cursul de astazi, calculeaza:
Correct	
Mark 4.00 out of 4.00	Select one:  a. cate un drum de cost minim intre orice doua noduri din graf
	<ul> <li>● b. cate un drum de cost minim de la un nod s din graf la orice alt nod din graf</li> </ul>
	c. cate un drum de cost maxim intre orice doua noduri din graf
	od. cate un drum de cost maxim de la un nod s din graf la orice alt nod din graf
	Răspunsul dumneavoastră este corect.
	The correct answer is: cate un drum de cost minim de la un nod s din graf la orice alt nod din graf
	Finish review
■ Curs 9	Jump to   \$\Delta\$ Laborator 9 323CDa ►

Quiz navigation Finish review

You are logged in as <u>Constantin CARP</u> (<u>Log out</u>)

L-A2-S2-PA-CD

<u>Data retention summary</u>

Dashboard / My courses / L-A2-S2-PA-CD / 6 April - 12 April / Test - Curs 8

Started or	Tuesday, 7 April 2020, 7:45 PM
State	Finished
	Tuesday, 7 April 2020, 7:49 PM
	4 mins 38 secs
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Question 1  Correct  Mark 3.00 out of 3.00  Flag question	Consideram Alg_Dijkstra in forma prezentata in cursul de astazi. Care afirmatie este adevarata?  Select one:  a. Algoritmul are complexitate temporala suprapolinomiala  b. Algoritmul gaseste cate un drum de cost minim de la un nod s la orice alt nod din graf   c. Indiferent de implementarea folosita (vectori, heap binar, heap Fibonacci) complexitatea temporala a algoritmului este aceeasi  d. Algoritmul extrage in mod repetat nodul cu d(u) maxim din coada
	Răspunsul dumneavoastră este corect.  The correct answer is: Algoritmul gaseste cate un drum de cost minim de la un nod s la orice alt nod din graf
Question <b>2</b> Correct  Mark 3.00 out of 3.00	Multimea algoritmilor prezentati in cursul de astazi este:  Select one:  a. {Alg_pct_art, Alg_punti, Alg_det_CTC}  b. {Alg_pct_art, Alg_punti, Alg_Dijkstra}  c. {Alg_pct_art, Alg_punti, Alg_det_CTC, Alg_Dijkstra} ✓  d. {Alg_pct_art, Alg_punti}
	Răspunsul dumneavoastră este corect.  The correct answer is: {Alg_pct_art, Alg_punti, Alg_det_CTC, Alg_Dijkstra}
Question <b>3</b> Correct  Mark 2.00 out of 2.00  Flag question	Fie G=(V,E) un graf neorientat si u un nod din V. u este punct de articulatie in G daca:  Select one:  a. exista x, y doua noduri din V \ {u}, x <> y, astfel incat orice drum x y din G trece prin u   b. orice x, y doua noduri din V \ {u}, x <> y avem orice drum x y din G trece prin u  c. exista x, y doua noduri din V \ {u}, x <> y, astfel incat exista drum x y in G care trece prin u  d. orice x, y doua noduri din V \ {u}, x <> y, exista drum x y in G care trece prin u
	Răspunsul dumneavoastră este corect.  The correct answer is: exista x, y doua noduri din V \ {u}, x<>y, astfel incat orice drum x y din G trece prin u
Question 4  Correct  Mark 2.00 out of 2.00  Flag question	Fie G = (V,E) un graf neorientat si (u, v) o muchie din E. (u, v) este punte in G daca:  Select one:  a. orice x, y doua noduri din V, x <> y, exista drum x y in G care contine muchia (u, v)  b. exista x, y doua noduri din V, x <> y, astfel incat orice drum x y din G contine muchia (u, v)  c. orice x, y doua noduri din V, x <> y, avem orice drum x y din G contine muchia (u, v)  d. exista x, y doua noduri din V, x <> y, astfel incat exista drum x y in G care contine muchia (u, v)
	Răspunsul dumneavoastră este corect.  The correct answer is: exista x, y doua noduri din V, x <> y, astfel incat orice drum x y din G contine muchia (u, v)
→ Observatie - Algorial	Finish review  oritm puncte de articulatie  ↓  Laborator 8 323CDa ►

Quiz navigation Finish review

You are logged in as <u>Constantin CARP</u> (<u>Log out</u>) L-A2-S2-PA-CD

Finish review

## Proiectarea algoritmilor (Seria CD)

Dashboard / My courses / L-A2-S2-PA-CD / 30 March - 5 April / Test - Curs 7

Ctautad	Tuesday 31 March 2020 7:45 PM
	Tuesday, 31 March 2020, 7:45 PM
	Finished To a second Total Room T
	Tuesday, 31 March 2020, 7:48 PM
	3 mins 44 secs
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Question <b>1</b> Correct	Algoritmul lui Kosaraju foloseste:
	Select one:
2.00 Out of	a. BFS urmat de BFS
▼ Flag question	
	<ul> <li>● b. DFS urmat de DFS </li> </ul>
	o c. DFS urmat de BFS
	O d. BFS urmat de DFS
	Răspunsul dumneavoastră este corect.
	The correct answer is: DFS urmat de DFS
Question <b>2</b>	In cursul de astazi multimea subiectelor noi prezentate a fost:
Correct	
	Select one:
	o a. {Sortare topologica}
	b. {Componente tare conexe}
	<ul> <li>● c. {Sortare topologica, Componente tare conexe} </li> </ul>
	Od. {Parcurgere in adancime}
	Răspunsul dumneavoastră este corect.
	The correct answer is: {Sortare topologica, Componente tare conexe}
Question <b>3</b>	Care afirmatie este adevarata?
Correct	
	Select one:
3.00	a. C_temp(Alg_sort_top) este suprapolinomiala, C_temp(Alg_det_CTC) este polinomiala
	b. C_temp(Alg_sort_top) este polinomiala, iar C_temp(Alg_det_CTC) este suprapolinomiala
	<ul> <li>© c. C_temp(Alg_sort_top) si C_temp(Alg_det_CTC) sunt polinomiale </li> </ul>
	od. C_temp(Alg_sort_top) si C_temp(Alg_det_CTC) sunt suprapolinomiale
	Răspunsul dumneavoastră este corect.
	The correct answer is: C_temp(Alg_sort_top) si C_temp(Alg_det_CTC) sunt polinomiale
Question <b>4</b>	Care afirmatie este adevarata?
Correct	
Mark 2.00 out of 2.00	Select one:
	a. Alg_sort_top se bazeaza pe BFS si Alg_det_CTC se bazeaza pe DFS
	b. Alg_sort_top se bazeaza pe BFS si Alg_det_CTC se bazeaza pe BFS
	o. Alg_sort_top se bazeaza pe DFS si Alg_det_CTC se bazeaza pe BFS
	<ul> <li>● d. Alg_sort_top se bazeaza pe DFS si Alg_det_CTC se bazeaza pe DFS </li> </ul>
	Răspunsul dumneavoastră este corect.
	The correct answer is: Alg_sort_top se bazeaza pe DFS si Alg_det_CTC se bazeaza pe DFS
	Finish review
✓ Curs 7	Jump to   \$ Laborator 7 - 323CDa ►

Quiz navigation

You are logged in as <u>Constantin CARP</u> (<u>Log out</u>) L-A2-S2-PA-CD

Quiz navigation

Finish review

Dashboard / My courses / L-A2-S2-PA-CD / 23 March - 29 March / Test - Curs 6

Proiectarea algoritmilor (Seria CD)

Complete of Today of Michael Control (1997   Michael	Started on	Tuesday, 24 March 2020, 7:45 PM
Treatment   Trea		
Comment   Comm	Completed on	Tuesday, 24 March 2020, 7:47 PM
Service   Comment   Comm	Time taken	2 mins
Select are:    Court   2	Grade	<b>5.00</b> out of 10.00 ( <b>50</b> %)
Sections:    Sections   Sections		Care afirmatie este adevarata?
Simple		Select one:
© b. Peritur representates analiged for servicemental matritica de adicenta di la cetta di decenda di cetta.  © c. Peritur vigorementa un'il gird for servicementa da taménica de adicenta di al cetta de adicenta  Risportad com rescolación de incorec.  Di como 2  Como 2  Como 3  Risportad com rescolación de incorec.  Di como 4  Selecturore.  Selecturo		
© Cheston representation and good does be recommended each center and all records of wall intercents  Reparted disministrates and good for part presentations and good for part presentations and good for part presentations.  Reparted disministrates deals interest.  The correct amoves in Port to recruitment are undigon for part presentations design.  The correct amoves in Cheston for Port to recruitment are undigon for part part presentations.  An All see generation as contrage to tignifical infollows to coach as structure decide.  □ List generation of the correct amove in in Number participation of coach contract and section.  Responsed disministrates del coache.  The correct amove in in Number participation of participation of coache as structure decide.  □ List generation.  Coach all recurs a section in Number participation of participation of coache as structure decide.  □ List generation of coache coache.  The correct amove in in Number participation of coache as structure decide.  □ List generation of coache coache.  The correct amove in it is considered as participation of coache as structure decide.  □ List generation of coache coache.  The correct amove in it districts coache coache.  The correct amove in it districts coache coache.  The correct amove in it deals in coache coache.  The correct amove in it districts and coache.  Reprint all districts and coache.  The correct amove in it districts and coache.  Reprint all districts and coache.  The correct amove in unique of the coache.  Reprint all districts and coache.  The correct amove in unique of the coache.  Reprint all districts and coache.  Reprint all dis		
Out of Partits representations until grid for se recommende vectoral de adiscortes al insuranticas de adiscortes  The correct amount is breat to approximate a until grid and recommende accorded to a potential to a recent of a discortes  Case affirmate este adeleratat portru proximate in status (PS)  Select correct  Out a Nils agrammenta so proximate to groth all follocated a status and date  Out to be agrammenta as proximate to groth all follocated a status and date  Out to be agrammenta as proximate to groth all follocated a status and date  Out to be agrammenta as proximate to groth all follocated a status and date  Out to be agrammenta as proximate to groth all follocated as status and date  Out to correct amount in the agrammenta of participate of participate and as recent and date  Out to correct amount in the agrammenta of participate of grids is follocated an extract and date  Out to correct amount in the agrammenta of participate of grids is follocated an extract and date  Out to correct amount in the agrammenta of participate of grids is follocated as correct and date  Out to correct amount in the agrammenta of participate of grids is follocated as discounted date  Case affirmative sits addenated portruppe of grids is follocated as attractive de date of the correct amount of the correct amount of grids and agrammental of the correct and participate of grids as follocated as attractive de date  Case affirmative and agrammental of participate of grids is follocated as attractive de date  Fing grammental demandmental date correct  The correct amount is fing grammental as proximated to the correct  The correct amount is fing grammental as a correct participate of grids as follocated as attractive de date  Fing grammental demandmental date correct  The correct amount is fing grammental as a correct participate of grids as a correct and date  Out to the participate of grammental date correct  The correct amount is fing grammental as a correct participate of grids is follocated as a structure de date  Out to		
Mapurous d'universocate ente incorrect The correct ansever 's therefor representate au unu graf nar se exconancia verconi de adiacenta si nu vesticas de adiacenta Constituta de la correct ansever 's therefor representate au unu graf nar se exconancia verconi de adiacenta si nu vesticas de adiacenta Constituta de la compositio de la constituta de partir partir de la constituta de date Constituta de la compositio de la constituta de la compositio del compositio de la compositio de la compositio del compos		
The correct entones is 2-ratio representance until graft in so recenterable sectoral conditionals.  October 2 Core all mortic ratio educations permit personal in latinor (PEG) Select one.  2.8 Viring quantities  October 2 October 3 October 4 Oct		d. Pentru reprezentarea unui graf rar se recomanda vectorul de adiacenta si nu matricea de adiacenta
Selections:  Selections:  Selections:  a. N. se gainnesses ca parture to the part of sit is folloseste to caste a structura de date:  a. S. se gainnesses ca parture to the part of sit is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the parture is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the parture is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the caste cast		
Selections:  Selections:  Selections:  a. N. se gainnesses ca parture to the part of sit is folloseste to caste a structura de date:  a. S. se gainnesses ca parture to the part of sit is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the parture is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the parture is folloseste to coade ca structura de date:  a. S. se gainnesses ca parture to the caste cast		
2.0   2.0   Nu se garantezaz ca parcurge tot graful si foloseste o criad ca structura de date	Correct	
© site of the special based or participated by production of control or service or conditions of the structure of control or service or conditions or structure of control or service or conditions or structure of control or service or service or service or conditions or conditions or conditions or structure of control or service		
Common 3  Common 4  Rosputation in c		
Respursul dumnesveastra este corect. The correct answer is Nu se guarantezar ca parcurge tot graful si folioseste o coada ca structura de date  Carre afrimado este adevarata pentru parcurgeros in adancime (DES)?  Select one.  ② As guarantezar ca parcurge tot graful si folioseste o civia ca structura de date  ○ As guarantezar ca parcurge tot graful si folioseste o civia ca structura de date  ○ As se guarantezar ca parcurge tot graful si folioseste o civia ca structura de date  ○ As se guarantezar ca parcurge tot graful si folioseste o o seve ca structura de date  ○ As se guarantezar ca parcurge tot graful si folioseste o o seve ca structura de date  ○ As se guarantezar ca parcurge tot graful si folioseste o o seve ca structura de date  Respursul dumnesveastra este corect. The correct answer is Se guarantezar ca parcurge tot graful si folioseste o seve ca structura de date  Pentru parcurgeres in adencime (DES) un arc di rest (de arboro) (u. v) arc capetele colorate aside!  Select one.  ③ As u allo, vinegru  ⑤ As u allo, vinegru  ⑥ As u gli, vin		
Räspursul dumnezvoastid este corect. The correct answer is: Nuise garantezaz ca parturge tot graful si foloseste o coada ca structura de date  Cass. vi 3 Care afirmatie este adevarata pentru parturgerea in adancime (DFS)? Cerect Nuise 20 aus de Select one:  ○ u. Se garantezaz ca parturge tot graful si foloseste o stiva ca structura de date ○ c. Nuise garantezaz ca parturge tot graful si foloseste o coada ca structura de date ○ d. Nuise garantezaz ca parturge tot graful si foloseste o coada ca structura de date ○ d. Nuise garantezaz ca parturge tot graful si foloseste o sova ca structura de date ○ d. Nuise garantezaz ca parturge tot graful si foloseste o sova ca structura de date  Räspursul dumnezvoasti deste corect. The correct answer is Se garantezaz ca parturge tot graful si foloseste o sova ca structura de date  Select one: ○ a. u. si la. v. negru ○ a. u. gi la. v. negru ○ d. u. gif, v. gif  Rispursul dumnezvoastif este incorect. The correct answer is u. gif, v. gif  Finish review		
The correct answer is: No se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  Care alimado este adevarata pentro parcurgerea in adancime (DFS)?  Select one:  a. Se garantezas ca parcurge tot graful si foloseste o stiva ca structura de date  b. Se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  c. No se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  d. Nu se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  Răspunsul dumnewoastră este corect.  The correct answer is: Se garantezas ca parcurge tot graful si foloseste o stiva ca structura de date  Corecn 4  Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:  Salect one:  a. u alb. v negru  b. u gri, v alb  Răspunsul dumnewoastră este incorect.  The correct answer is: u gil, v alb  Finish review		<ul> <li>● d. Nu se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date </li> </ul>
The correct answer is: No se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  Care alimado este adevarata pentro parcurgerea in adancime (DFS)?  Select one:  a. Se garantezas ca parcurge tot graful si foloseste o stiva ca structura de date  b. Se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  c. No se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  d. Nu se garantezas ca parcurge tot graful si foloseste o coada ca structura de date  Răspunsul dumnewoastră este corect.  The correct answer is: Se garantezas ca parcurge tot graful si foloseste o stiva ca structura de date  Corecn 4  Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:  Salect one:  a. u alb. v negru  b. u gri, v alb  Răspunsul dumnewoastră este incorect.  The correct answer is: u gil, v alb  Finish review		
Care afirmatic este adevarata pentru parcurgerea in adancime (DFS)?  Select one:  a. Se garanteaza ca parcurge tot graful si foloseste o silva ca structura de date  b. Se garanteaza ca parcurge tot graful si foloseste o coado ca structura de date  c. Nu se garanteaza ca parcurge tot graful si foloseste o coado ca structura de date  d. Nu se garanteaza ca parcurge tot graful si foloseste o coado ca structura de date  Răspunsul dumneavoastă aste corect.  The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o silva ca structura de date  Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate assilet  Select one:  a. u ulti, v negru  b. u gri, v alb  c. u ulti, v negru  b. u gri, v alb  Răspunsul dumneavoastră este incorect.  The correct answer is: u gri, v alb  Firish review  Firish review		
Select one:  ② 3. Se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date  ③ 5. Se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date  ③ 6. Nu se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date  ③ 7. Nu se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  ② 8. Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  ② 8. Räspunsul diumneavoastra este corect.  The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date   Coultier 4 Incorrect  Noncotic ou of 200  ③ 1. alb, v negru  ⑤ b. u gri, v alb  ③ c. u alb, v gri  ⑥ d. u gri, v gri ★  Räspunsul diumneavoastra este incorect.  The correct answer is: u gri, v alb  Finish review		The correct answer is. No se garanteaza ca parcurge tot graini si foloseste o coada ca structura de date
Maik 2.50 out at		Care afirmatie este adevarata pentru parcurgerea in adancime (DFS)?
© a. Se garanteaza ca parcurge tot graful si foloseste o ostiva ca structura de date  ○ b. Se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date  ○ c. Nu se garanteaza ca parcurge tot graful si foloseste o coada ca structura de date  ○ d. Nu se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  ○ d. Nu se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Raspunsul dumneavoastră este corect.  The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Oueston 4 Incorrect  Pentru parcurgerea in adancime (DES) un arc direct (de arbore) (w, v) are capetele colorate astfel:  Select one:  ○ a. u alb, v negru  ○ b. u gri, v alb  ○ c. u alb, v gri  ○ d. u gri, v gri  Răspunsul dumneavoastră este incorect.  The correct answer is: u gri, v alb  Finish review		Select one:
□ b. Se garantezaz ca parcurge tot graful si foloseste o coada ca structura de date  □ c. Nu se garantezaz ca parcurge tot graful si foloseste o coada ca structura de date  □ d. Nu se garantezaz ca parcurge tot graful si foloseste o stiva ca structura de date  Răspunsul dumneavoastră este corect.  The correct answer is: Se garantezaz ca parcurge tot graful si foloseste o stiva ca structura de date  Pentru parcurgerea în adancime (DFS) un arc direct (de arbore) (u. v) are capetele colorate astfel: lecorest Merk d.00 outof 2.00  ≥ Riag question  Pentru parcurgerea în adancime (DFS) un arc direct (de arbore) (u. v) are capetele colorate astfel: lecorest  u. u. u. u. bi, v. regru  b. u. gri, v. qib  c. u. u. alb, v. regru  d. u. gri, v. qii   Răspunsul dumneavoastră este incorect.  The correct answer is: u. gri, v. alb		
Carator 4 Incorrect answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Carator 4 Incorrect Mark 0.00 out of 2.00 Filig question  C. u alb, v gri d. u gri, v gri  Răspunsul dumneavoastră este corect.  The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:  Select one:  a. u alb, v negru b. u gri, v alb c. u alb, v gri d. u gri, v gri  Răspunsul dumneavoastră este incorect.  The correct answer is: u gri, v alb  Finish review		
d. Nu se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Răspunsul dumneavoastră este corect. The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:  Select one:     a. u alb, v negru     b. u gri, v alb     c. u alb, v gri     d. u gri, v gri ★  Raspunsul dumneavoastra este incorect. The correct answer is: u gri, v alb  Finish review		
Räspunsul dumneavoastrà este corect.  The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date  Dursium 4 Incorrect Marie Coo out of 2.200  Y flag question  Räspunsul dumneavoastrà este incorect.  Räspunsul dumneavoastrà este incorect.  The correct answer is: u gri, v alb  Räspunsul dumneavoastrà este incorect.  The correct answer is: u gri, v alb		
The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date    Coustion 4   Incorrect   Mark 0.00 out of 2.00		d. Nu se garanteaza ca parcurge tot grafui si foloseste o stiva ca structura de date
The correct answer is: Se garanteaza ca parcurge tot graful si foloseste o stiva ca structura de date    Coustion 4   Incorrect   Mark 0.00 out of 2.00		Răspunsul dumneavoastră este corect
Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:    Custoff		
Incorrect Mark 0.00 out of 2.00  ▼ Flag question  Select one:  ○ a. u alb, v negru  ○ b. u gri, v alb  ○ c. u alb, v gri  ○ d. u gri, v gri  ■ Råspunsul dumneavoastrå este incorect.  The correct answer is: u gri, v alb		
Incorrect Mark 0.00 out of 2.00  Flag question  Select one:  a. u alb, v negru  b. u gri, v alb  c. u alb, v gri  d. u gri, v gri  Räspunsul dumneavoastră este incorect. The correct answer is: u gri, v alb	Question <b>4</b>	Pentru parcurgerea in adancime (DFS) un arc direct (de arbore) (u, v) are capetele colorate astfel:
200	Incorrect	
© a. u alb, v legiu  ○ b. u gri, v alb  ○ c. u alb, v gri  ○ d. u gri, v gri  Răspunsul dumneavoastră este incorect.  The correct answer is: u gri, v alb		
○ c. u alb, v gri ○ d. u gri, v gri ★  Răspunsul dumneavoastră este incorect. The correct answer is: u gri, v alb		
<ul> <li>● d. u gri, v gri ★</li> <li>Răspunsul dumneavoastră este incorect.</li> <li>The correct answer is: u gri, v alb</li> </ul> Finish review	t mag queenen	o b. u gri, v alb
Răspunsul dumneavoastră este incorect. The correct answer is: u gri, v alb  Finish review		o c. u alb, v gri
The correct answer is: u gri, v alb  Finish review		● d. u gri, v gri 🗙
The correct answer is: u gri, v alb  Finish review		
Finish review		Răspunsul dumneavoastră este incorect.
		The correct answer is: u gri, v alb
Curs 6 ↓ Laborator 6 ▶		Finish review
	■ Curs 6	Jump to    \$\Delta\text{Dump to}