**TEST 1**

**Question 1**

Question text

Netmask-ul unei retele cu 1024 adrese ip este /10

Select one:

True

False

The correct answer is 'False'.

**Question 2**

Question text

Adresa 43.23.87.68/26 poate fi adresa de retea

Select one:

True

False

The correct answer is 'False'.

**Question 3**

Question text

172.0.0.1 este o adresa IP privata

Select one:

True

False

The correct answer is 'False'.

**Question 4**

DNS nu este situat la nivelul Transport

Select one:

True

False

The correct answer is 'True'.

**Question 5**

Question text

O clasa /16 nu se poate imparti in 16 clase /20

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Question text

Adresa 127.0.0.1 poate fi adresa de broadcast.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Question text

192.168.1.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Adresa 127.0.0.1 poate fi adresa de retea.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Apelul connect() este obligatoriu in orice client TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Question text

SSH nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**TEST 2**

**Question 1**

HTTP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

ARP inseamna Address Resolution Protocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Toate adresele IP din clasa 10.0.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Question text

FTP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

255.255.128.0 = /17

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Question text

255.255.128.0 = /23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Question text

O placa de retea poate avea mai multe adrese IP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Question text

Un calculator nu poate avea 2 gateway-uri

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Question text

Adresa 192.168.2.128/25 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

SSH nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**TEST 3**

**Question 1**

Apelul bind() poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Question text

Adresa 127.0.0.1 nu poate fi adresa de retea.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Question text

172.32.0.1 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Nu toate adresele IP din clasa 192.168.0.0/8 sunt private

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

IP este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

TCP este situat la nivelul Transport

Select one:

True

False

The correct answer is 'True'.

**Question 7**

UDP nu este situat la nivelul Retea

Select one:

True

False

Feedback

**The correct answer is 'True'.**

**Question 8**

Apelul sendto() trimite date catre serverul TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

SSH este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Apelul recvfrom() nu trimite date catre clientul UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**TEST3**

**Question 1**

Nu pot exista mai multe calculaoare cu adresa 127.0.0.1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Un switch nu intelege adrese MAC

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Incorrect

O retea cu netmask-ul 255.255.255.0 poate avea maxim 2^8-2=254 calculatoare.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Incorrect

Un netmask este un numar binar pe 32 de biti

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Un socket UDP se creeaza cu parametrii AF\_INET and SOCK\_DGRAM

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Correct

Un calculator de leaga de un swith cu un cablu Straight-Through

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Adresa 192.168.0.255 nu poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

168.168.168.168 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

LAN nu reprezinta un acronim pentru: Limited Area Network

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

TCP nu este orientat conexiune

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST4**

**Question 1**

text

172.15.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

IP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Adresa 192.168.0.255 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

TCP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

TCP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

127.0.0.1 nu poate fi setata pe un sistem ca default gateway

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Un punct de acces wireless are o raza de acoperire nelimitata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

192.168.2.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

O placa de retea poate avea o singura adresa IP

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST 5**

**Question 1**

Question text

172.15.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

IP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Adresa 192.168.0.255 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

TCP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

TCP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

127.0.0.1 nu poate fi setata pe un sistem ca default gateway

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Un punct de acces wireless are o raza de acoperire nelimitata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

192.168.2.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

O placa de retea poate avea o singura adresa IP

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST 6**

**Question 1**

Correct

172.32.0.1 este o adresa IP privata

Select one:

True

False

The correct answer is 'False'.

**Question 2**

172.31.255.255 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

172.31.0.1 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Toate adresele IP din clasa 10.0.0.0/6 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

FTP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Apelul connect() nu poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Adresa 193.231.20.1 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

FTP nu este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

11111111.10000000.00000000.00000000 = 255.128.0.0

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

192.168.168.168 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST 7**

**Question 1**

DNS inseamna Domain Name Service

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

In LAN pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Toate adresele IP din clasa 172.0.0.0/8 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Netmask-ul nu se poate calcula pe baza adresei de broadcast si a adresei de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Un switch nu are mai multe porturi

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Adresa 193.255.20.0 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Exista doar socketuri TCP si UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Toate placile de reţea au aceeasi adresa MAC (Media Access Control address)

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Netmask-ul nu se poate determina pe baza adresei IP si a adresei de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Apelul listen() este obligatoriu in orice client UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST 8**

**Question 1**

FF:FF:FF:FF:FF nu este adresa MAC de broadcast.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Correct

TCP este uneori mai rapid ca UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

HTTP nu este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Un server DNS poate fi Default Gateway

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Clasa 193.231.20.0/24 se poate imparti in 2 subclase de 128 IP.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Operaţia logica AND între masca şi adresa IP are ca rezultat adresa reţelei

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

SSH este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Incorrect

Adresa 193.231.20.4 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Pe un acelasi server web pot fi gazduite mai multe site-uri web

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

SMTP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**TEST 9**

**Question 1**

Apelul connect() nu poate fi folosit in clienti UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Operaţia logica AND între masca şi adresa IP are ca rezultat adresa de broadcast

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

O retea cu netmask-ul 255.255.255.0 are 2^8=256 ip-uri.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Un router se leaga de un calculator cu un cablu Straight-Through

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

HTTP inseamna Hypertext Transfer Protocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Adresa de broadcast se poate determina pe baza adresei IP si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Un switch nu poate transporta pachete IP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Un server web nu poate rula si pe porturi diferite de 80

Select one:

True

False

The correct answer is 'False'.

**Question 9**

Apelul recvfrom() citeste date de la serverul TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Adresa MAC are un numar de 64 de biti

Select one:

True

False

The correct answer is 'False'.

**TEST 10**

**Question 1**

Apelul bind() este obligatoriu in orice client TCP

Select one:

True

False

The correct answer is 'False'.

**Question 2**

Apelul accept() este obligatoriu in orice server UDP

Select one:

True

False

The correct answer is 'False'.

**Question 3**

Bus nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Apelul recvfrom() citeste date de la clientul UDP

Select one:

True

False

The correct answer is 'True'.

**Question 5**

Doua calculatoare din Internet pot sa aiba aceeasi adresa IP daca au aceeasi adresa MAC

Select one:

True

False

The correct answer is 'False'.

**Question 6**

1.1.1.1 nu este o adresa IP privata

Select one:

True

False

The correct answer is 'True'.

**Question 7**

Adresa 192.168.2.160/24 poate fi adresa de retea

Select one:

True

False

The correct answer is 'False'.

**Question 8**

Adresa 193.231.20.2 poate fi adresa de retea

Select one:

True

False

**The correct answer is 'False'.**

**Question 9**

Placa de retea poate sa fie si externa

Select one:

True

False

The correct answer is 'True'.

**Question 10**

Apelul bind() nu poate fi folosit in clienti TCP

Select one:

True

False

The correct answer is 'False'.

**TEST 1**

**Question 1**

Question text

Netmask-ul unei retele cu 1024 adrese ip este /10

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

Adresa 43.23.87.68/26 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Question text

172.0.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Question text

DNS nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Question text

O clasa /16 nu se poate imparti in 16 clase /20

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Question text

Adresa 127.0.0.1 poate fi adresa de broadcast.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Question text

192.168.1.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Adresa 127.0.0.1 poate fi adresa de retea.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Apelul connect() este obligatoriu in orice client TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Question text

SSH nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**TEST 2**

**Question 1**

HTTP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

ARP inseamna Address Resolution Protocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Toate adresele IP din clasa 10.0.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Question text

FTP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

255.255.128.0 = /17

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Question text

255.255.128.0 = /23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Question text

O placa de retea poate avea mai multe adrese IP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Question text

Un calculator nu poate avea 2 gateway-uri

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Question text

Adresa 192.168.2.128/25 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

SSH nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Un socket TCP se creeaza cu parametrii AF\_INET and SOCK\_STREAM

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

172.15.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Adresa MAC este reprezentata pe 6 biti.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Apelul bind() poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Toate adresele IP din clasa 172.16.0.0/12 sunt private

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

SMTP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Exista doar socketuri TCP si UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

TCP nu este orientat conexiune

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Question text

Un calculator poate avea o singura placa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

172.31.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Apelul recvfrom() trimite date catre serverul TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

Apelul bind() este obligatoriu in orice client TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

DNS nu este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Question text

Pe un acelasi server web pot fi gazduite mai multe site-uri web

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Question text

193.55.44.170 & 255.255.255.224 = 193.55.44.160

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

HTTP foloseste protocolul TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Question text

1.1.1.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Question text

Un switch nu are mai multe porturi

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Question text

Routerele folosesc adrese IP pentru a transmite cadrele catre alte reţele

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

O retea cu netmask-ul 255.255.255.0 poate avea maxim 2^8-2=254 calculatoare.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Question text

HTTP nu este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

255.255.255.255 nu este adresa MAC de broadcast.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

O clasa de adrese IP nu trebuie sa inceapa la multiplu de dimensiunea clasei

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Topologia de tip Bus consta; dintr-un singur cablu; care conecteaza in serie; toate calculatoarele din retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Ring nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Netmask-ul nu se poate determina pe baza adresei IP si a adresei de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Question text

Adresa 193.255.20.0 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Question text

Adresa 87.35.15.63/25 poate fi adresa de broadcast

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Question text

Nu exista mai multe calculatoare cu adresa 127.0.0.1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

TCP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Question text

In topologia stea; calculatoarele sunt conectate prin segmente de cablu la o componenta centrala numita hub sau switch

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Placa de retea poate sa fie si externa

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Question text

Adresa MAC este reprezentata pe 48 de biti.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Question text

Localhost nu este 172.0.0.1

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

SMTP nu este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Apelul listen() este obligatoriu in orice client UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Question text

HTTP inseamna Hypertext Transfer Protocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Question text

HTTP transmite datele criptat

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Un hub nu are mai multe porturi

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Apelul sendto() trimite date catre serverul UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Question text

O clasa /8 se poate imparti in 4 clase /10.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Question text

UDP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

MAC inseamna media access control.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Adresa de retea nu se poate calcula pe baza adresei de broadcast si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Question text

TCP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Question text

Star nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Apelul recvfrom() nu trimite date catre clientul TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

HTTP nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Un router se leaga de un calculator cu un cablu Cross-Over

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Question text

0.0.0.0 reprezinta un netmask valid

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Question text

168.168.168.168 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Netmask-ul nu se poate determina pe baza adresei IP si a adresei de broadcast

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Question text

HTTP este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Apelul accept() poate fi folosit in orice server TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Question text

O clasa /24 se poate imparti in 2 subclase de 256 IP.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Un switch poate transporta pachete UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

10.10.10.10 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Question text

192.168.2.155 face parte din clasa 192.168.0.0/22

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Question text

172.32.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Apelul recvfrom() nu trimite date catre serverul TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Question text

Un calculator de leaga de un swith cu un cablu Straight-Through

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Question text

FTP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

FTP nu este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

FTP este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Question text

O clasa /16 se poate imparti in 16 clase /20

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Question text

192.168.0.2/23 si 192.168.1.6/23 fac parte din aceasi retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Un calculator poate avea mai multe placi de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Apelul accept() este obligatoriu in orice server TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Question text

Adresa MAC este reprezentata pe 6 grupuri de 2 cifre hexa.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Question text

Apelul bind() nu poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

TCP asteapta confirmarea primirii pachetelor

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Nu pot exista mai multe calculaoare cu adresa 127.0.0.1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Question text

SSH este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Question text

Netmask-ul poate conţine biţi 0 intercalaţi cu biţi de 1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Default gateway-ul unui calculator este IP-ul routerului din reteaua respectiva

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

DNS inseamna Domain Name System

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Question text

Adresa de retea nu se poate calcula pe baza adresei IP si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Question text

Apelul connect() nu poate fi folosit in clienti UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

DNS este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Nu toate adresele IP din clasa 172.16.0.0/12 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Question text

Bus nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Question text

Netmask-ul unei retele cu 512 adrese ip este /23

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Prescurtarea CLI vine de la Command Line Interface

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Un switch poate transporta pachete IP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Question text

192.168.1.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Question text

UDP este intotdeauna mai rapid ca TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Adresa de retea se poate calcula pe baza adresei de broadcast si a adresei IP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Toate adresele IP din clasa 10.0.0.0/6 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Question text

Un calculator nu poate avea 2 gateway-uri

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Apelul sendto() trimite date catre clientul UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Pentru conectarea unui calculator la o reţea LAN; se foloseste placa de reţea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Question text

255.255.128.0 = /17

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Question text

UDP nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

SSH nu este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Question text

193.55.44.170 & 255.255.255.128 = 193.55.43.128

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

In LAN nu pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Question text

192.168.1.155 face parte din clasa 192.168.0.0/24

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

SMTP este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

IP nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Question text

O clasa /24 se poate imparti in 2 subclase de 128 IP.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Doua calculatoare din Internet pot sa aiba aceeasi adresa IP daca folosesc adrese IP false

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Incorrect

Mark 0 out of 1

Flag question

Question text

HTTP este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

UDP nu este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Mark 1 out of 1

Flag question

Question text

TCP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

Pentru conectarea unui calculator la o reţea LAN; se foloseste placa de reţea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa 43.29.45.132/27 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Un calculator de leaga de un swith cu un cablu Straight-Through

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Incorrect

Mark 0 out of 1

Flag question

Question text

255.255.224.0 reprezinta un netmask valid

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul listen() poate fi folosit in orice server TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 193.231.20.0 poate fi adresa de retea

Select one:

True

False

**Question 1**

Incorrect

Mark 0 out of 1

Flag question

Question text

Apelul accept() este obligatoriu in orice client TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Incorrect

Mark 0 out of 1

Flag question

Question text

Toate adresele IP din clasa 172.0.0.0/8 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Incorrect

Mark 0 out of 1

Flag question

Question text

O retea cu netmask-ul 255.255.255.0 poate avea maxim 2^8=256 calculatoare.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

11111111.11111111.11111100.00000000 = 255.255.252.0

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

172.16.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Incorrect

Mark 0 out of 1

Flag question

Question text

DNS nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Dimensiunea unei clase de adrese IP nu trebuie sa fie putere a lui 2

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Incorrect

Mark 0 out of 1

Flag question

Question text

192.168.2.155 face parte din clasa 192.168.0.0/23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

HTTP inseamna Hypertext Transfer Protocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 193.255.20.0 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa 87.35.15.63/25 poate fi adresa de broadcast

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

127.16.0.1 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa de retea nu se poate calcula pe baza adresei de broadcast si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Correct

Mark 1 out of 1

Flag question

Question text

TCP nu este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

ARP inseamna Address Resolution Proocol

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

HTTP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Bus nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

Nu toate adresele IP din clasa 10.0.0.0/8 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Un netmask este un numar binar pe 48 de biti

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa MAC nu poate fi schimbata.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

TCP este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul listen() este obligatoriu in orice client UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Incorrect

Mark 0 out of 1

Flag question

Question text

172.15.0.1 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 127.0.0.1 poate fi adresa de broadcast.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

TCP nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa de broadcast nu se poate calcula pe baza adresei de retea si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul connect() este obligatoriu in orice server UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

In topologia stea; calculatoarele sunt conectate prin segmente de cablu la o componenta centrala numita hub sau switch

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Toate placile de reţea au aceeasi adresa MAC (Media Access Control address)

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

192.168.1.155 face parte din clasa 192.168.1.0/24

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

UDP nu este orientat conexiune

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

TCP nu este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

In LAN pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

172.32.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

Exista doar doua topologii standard de retea: Magistrala (Bus); Stea (Star)

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Operaţia logica AND între masca şi adresa IP are ca rezultat adresa reţelei

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

127.16.0.1 este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

Routerele folosesc adrese IP pentru a transmite cadrele catre alte reţele

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa MAC poate fi schimbata.

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa IP nu se poate determina pe baza adresei de retea si a netmask-ului

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Nu toate adresele IP din clasa 192.168.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

Ring nu este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Incorrect

Mark 0 out of 1

Flag question

Question text

Apelul bind() este obligatoriu in orice client UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

Apelul sendto() trimite date catre clientul UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Incorrect

Mark 0 out of 1

Flag question

Question text

IP este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul bind() este obligatoriu in orice server TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul connect() poate fi folosit in clienti UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Incorrect

Mark 0 out of 1

Flag question

Question text

HTTP este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 192.168.2.32/27 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa 192.168.0.0 nu poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Netmask-ul unei retele cu 1024 adrese ip este /23

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul bind() poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul connect() poate fi folosit in clienti TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Correct

Mark 1 out of 1

Flag question

Question text

Un calculator nu poate avea 2 gateway-uri

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

Un router se leaga de un calculator cu un cablu Cross-Over

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Un switch nu intelege adrese MAC

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

172.31.0.1 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

255.255.0.0 reprezinta un netmask valid

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Doua calculatoare plasate in aceeasi retea atat din punct de vedere fizic cat si logic pot avea default gateway-uri diferite

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

Netmask-ul unei retele cu 1024 adrese ip este /22

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Un switch poate transporta pachete UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa 193.256.20.0 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul recvfrom() nu trimite date catre serverul TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

SSH nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Incorrect

Mark 0 out of 1

Flag question

Question text

O clasa /24 se poate imparti in 2 subclase de 512 IP.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Nu toate adresele IP din clasa 10.0.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Incorrect

Mark 0 out of 1

Flag question

Question text

SSH nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

LAN este o retea globala

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Incorrect

Mark 0 out of 1

Flag question

Question text

HTTP nu foloseste protocolul TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

Question text

Placa de reţea funcţioneaza ca interfaţa fizica între calculator şi cablul de reţea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul accept() poate fi folosit in orice server TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul listen() este obligatoriu in orice server UDP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Toate adresele IP din clasa 10.0.0.0/8 sunt private

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

SSH este situat la nivelul Aplicatie

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

In LAN nu pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa MAC are un numar de 48 de biti

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 127.0.0.1 poate fi adresa de retea.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

Un server DNS nu poate fi Default Gateway

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

TCP asteapta confirmarea primirii pachetelor

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

Question text

FF:FF:FF:FF:FF:FF nu este adresa MAC de broadcast.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 1**

Correct

Mark 1 out of 1

Flag question

Question text

Un switch poate transporta pachete UDP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 2**

Incorrect

Mark 0 out of 1

Flag question

Question text

Adresa 193.256.20.0 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul recvfrom() nu trimite date catre serverul TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 4**

Incorrect

Mark 0 out of 1

Flag question

Question text

SSH nu este situat la nivelul Transport

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Incorrect

Mark 0 out of 1

Flag question

Question text

O clasa /24 se poate imparti in 2 subclase de 512 IP.

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Nu toate adresele IP din clasa 10.0.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 7**

Incorrect

Mark 0 out of 1

Flag question

Question text

SSH nu este situat la nivelul Retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

LAN este o retea globala

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Incorrect

Mark 0 out of 1

Flag question

Question text

HTTP nu foloseste protocolul TCP

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

Question text

Placa de reţea funcţioneaza ca interfaţa fizica între calculator şi cablul de reţea

Select one:

True

False

Feedback

The correct answer is 'False'

**Question 1**

Incorrect

Mark 0 out of 1

Flag question

Question text

HTTP este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 2**

Correct

Mark 1 out of 1

Flag question

Question text

254.255.0.0 reprezinta un netmask valid

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 3**

Correct

Mark 1 out of 1

Flag question

Question text

Adresa 192.168.0.255 poate fi adresa de retea

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 4**

Correct

Mark 1 out of 1

Flag question

Question text

Bus este o topologie de retea

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 5**

Correct

Mark 1 out of 1

Flag question

Question text

Apelul connect() este obligatoriu in orice client TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 6**

Correct

Mark 1 out of 1

Flag question

Question text

Prescurtarea CLI vine de la Command Line Interface

Select one:

True

False

Feedback

The correct answer is 'True'.

**Question 7**

Correct

Mark 1 out of 1

Flag question

Question text

Nu toate adresele IP din clasa 192.168.0.0/16 sunt private

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 8**

Correct

Mark 1 out of 1

Flag question

Question text

192.168.168.168 nu este o adresa IP privata

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 9**

Correct

Mark 1 out of 1

Flag question

Question text

Nu pot exista calculatoare cu adresa 192.168.1.0

Select one:

True

False

Feedback

The correct answer is 'False'.

**Question 10**

Correct

Mark 1 out of 1

Flag question

Question text

Un switch poate transporta pachete TCP

Select one:

True

False

Feedback

The correct answer is 'True'.

Routerele folosesc adrese MAC pentru a transmite cadrele catre alte reţele

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

ARP nu inseamna Address Resolution Proocol

Select one:

True

False

Feedback

The correct answer is 'False'.

Question 9

Not answered

Marked out of 1

Not flaggedFlag question

Question text

SMTP este situat la nivelul Link

Select one:

True

False

Feedback

The correct answer is 'False'.

Question 10

Not answered

Marked out of 1

Not flaggedFlag question

Question text

Toate adresele IP din clasa 192.168.0.0/16 sunt private

Select one:

True

False

UDP nu este orientat conexiune

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 2

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

172.32.0.1 nu este o adresa IP privata

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 3

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Nu toate adresele IP din clasa 10.0.0.0/16 sunt private

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 4

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

SMTP nu este situat la nivelul Aplicatie

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa MAC are un numar de 48 de biti

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

LAN nu reprezinta un acronim pentru: Limited Area Network

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Telefoanele mobile nu se pot conecta la Internet fara placa de retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

UDP este situat la nivelul Retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

TCP este situat la nivelul Aplicatie

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

HTTP transmite datele criptat

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Un switch nu poate transporta pachete TCP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

SMTP este situat la nivelul Aplicatie

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

LAN este o retea globala

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 192.168.0.0 poate fi adresa de retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

In LAN nu pot exista mai multe calculatoare cu adresa 192.168.1.1

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

172.16.0.1 este o adresa IP privata

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Placa de retea poate sa fie si externa

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

O placa de retea poate avea mai multe adrese IP

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un switch intelege adrese MAC

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Doua calculatoare plasate in aceeasi retea atat din punct de vedere fizic cat si logic pot avea default gateway-uri diferite

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Apelul connect() este obligatoriu in orice server TCP

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

172.32.0.1 este o adresa IP privata

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Pe un acelasi server web nu pot fi gazduite mai multe site-uri web

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

FTP este situat la nivelul Retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

HTTP inseamna Hypertext Transfer Protocol

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un switch are mai multe porturi

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

DNS nu este situat la nivelul Retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Pe un acelasi server web pot fi gazduite mai multe site-uri web

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Netmask-ul unei retele cu 1024 adrese ip este /22

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

O clasa /24 se poate imparti in 3 subclase /25.

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

172.32.0.1 este o adresa IP privata

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 2

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa 87.35.15.63/26 poate fi adresa de broadcast

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Apelul listen() este obligatoriu in orice client UDP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Pentru conectarea unui calculator la o reţea LAN; se foloseste placa de grafica

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa MAC este reprezentata pe 6 cifre hexa.

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 6

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa de broadcast pentru statia cu adresa IP 192.120.0.1/16 este 192.128.255.255

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

SMTP este situat la nivelul Aplicatie

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

FTP este situat la nivelul Transport

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 9

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa 43.29.45.80/27 poate fi adresa de retea

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un calculator de leaga de un swith cu un cablu Straight-Through

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Apelul listen() este obligatoriu in orice server TCP

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

HTTP nu foloseste protocolul TCP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Placa de retea poate sa fie si externa

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 4

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Un socket TCP se creeaza cu parametrii AF\_INET and SOCK\_DGRAM

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

DNS este situat la nivelul Transport

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Toate adresele IP din clasa 172.0.0.0/8 sunt private

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

O clasa /24 se poate imparti in 2 subclase /25.

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Apelul listen() nu este obligatoriu in orice client TCP

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

SSH nu este situat la nivelul Retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

UDP nu este situat la nivelul Transport

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Un switch poate transporta pachete TCP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un socket UDP se creeaza cu parametrii AF\_INET and SOCK\_DGRAM

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 3

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Apelul recvfrom() nu trimite date catre clientul TCP

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

TCP nu este situat la nivelul Transport

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Apelul recvfrom() citeste date de la serverul UDP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

FTP nu este situat la nivelul Transport

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un switch poate transporta pachete IP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa 193.231.20.0 poate fi adresa de retea

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

UDP este situat la nivelul Transport

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Apelul recvfrom() trimite date catre clientul UDP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Apelul connect() nu poate fi folosit in clienti UDP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

11111111.10000000.00000000.00000000 = 255.1.0.0

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

O adresa de IP este un identificator unic pentru fiecare calculator într-o reţea IP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

172.32.0.1 nu este o adresa IP privata

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Nu toate adresele IP din clasa 10.0.0.0/8 sunt private

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

IP nu este situat la nivelul Aplicatie

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

SSH nu este situat la nivelul Transport

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

172.31.255.255 nu este o adresa IP privata

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa MAC poate fi schimbata.

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa 193.256.20.0 poate fi adresa de retea

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Nu toate adresele IP din clasa 172.16.0.0/12 sunt private

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Netmask-ul unei retele cu 512 adrese ip este /24

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

DNS foloseste protocolul UDP

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

UDP este uneori mai rapid ca TCP

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

168.168.168.168 nu este o adresa IP privata

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Default gateway-ul unui calculator este IP-ul serverului din reteaua respectiva

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Ring nu este o topologie de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 8

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Un hub nu intelege adrese MAC

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

O adresa IP este un numar binar pe 48 de biti

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

172.15.0.1 nu este o adresa IP privata

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Star nu este o topologie de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Netmask-ul nu se poate calcula pe baza adresei de broadcast si a adresei de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

SMTP nu este situat la nivelul Aplicatie

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 192.168.0.255 poate fi adresa de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

O retea cu netmask-ul 255.255.255.0 poate avea maxim 2^8-2=254 calculatoare.

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

HTTP inseamna Hypertext Transfer Protocol

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

TCP este situat la nivelul Retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

10.10.10.10 este o adresa IP privata

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 192.168.2.128/25 poate fi adresa de retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un calculator poate avea o singura adresa IP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

192.168.2.155 face parte din clasa 192.168.0.0/22

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Dimensiunea unei clase de adrese IP nu trebuie sa fie putere a lui 2

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

Adresa de retea se poate calcula pe baza adresei de broadcast si a adresei IP

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Apelul recvfrom() trimite date catre serverul UDP

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 5

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

SMTP nu este situat la nivelul Transport

Select one:

True

False Incorrect

Feedback

The correct answer is 'True'.

Question 6

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un switch intelege adrese MAC

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 127.0.0.1 nu poate fi adresa de broadcast.

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 192.168.2.160/24 poate fi adresa de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa de broadcast se poate calcula pe baza adresei de retea si a netmask-ului

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Adresa 43.23.87.68/26 poate fi adresa de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Dimensiunea unei clase de adrese IP trebuie sa fie putere a lui 2

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 2

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un punct de acces wireless are o raza de acoperire nelimitata

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 3

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Serverul DNS setat pe un calculator poate fi localizat in aceeasi retea cu calculatorul

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 4

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

192.168.1.2/24 si 192.168.1.6/24 fac parte din aceasi retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 5

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Telefoanele mobile se pot conecta la Internet fara placa de retea

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 6

Incorrect

Mark 0 out of 1

Not flaggedFlag question

Question text

HTTP foloseste protocolul UDP

Select one:

True Incorrect

False

Feedback

The correct answer is 'False'.

Question 7

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Exista mai mult de doua topologii standard de retea

Select one:

True Correct

False

Feedback

The correct answer is 'True'.

Question 8

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

Un socket UDP se creeaza cu parametrii AF\_INET and SOCK\_STREAM

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 9

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

FTP este situat la nivelul Link

Select one:

True

False Correct

Feedback

The correct answer is 'False'.

Question 10

Correct

Mark 1 out of 1

Not flaggedFlag question

Question text

HTTP este situat la nivelul Transport

Select one:

True

False Correct

Feedback

The correct answer is 'False'.