



قائمة الاسئلة

الزمن ساعة
اختبار النهائي للعام الجامعي 2025/2024-مكلية الهندسة :: لغة إنجليزية 4-قسم الهندسة المدنية-المستوى الثاني-درجة الأختبار 60 درجة-الزمن ساعة
أ / إشراق دحان

- 1) Youuse stone for the front wall; brick is fine.
 - 1) - must
 - 2) - . have to
 - 3) - mustn't
 - 4) + . don't have to
- 2) The house is very well insulated, so you don't have to provide much heating.
 - 1) - obligation
 - 2) - necessary
 - 3) + Not necessary
 - 4) - Not permitted
- 3) You mustn't build an earth house without planning.
 - 1) - obligation
 - 2) - necessary
 - 3) - Not necessary
 - 4) + Not permitted
- 4) The roofbe strong.
 - 1) - doesn't have to
 - 2) - has to
 - 3) + must
 - 4) - mustn't
- 5) Youuse stone for the wall; brick is fine.
 - 1) + don't have to
 - 2) - have to
 - 3) - must
 - 4) - mustn't
- 6) The adjective from " vary " is
 - 1) - visible
 - 2) - viable
 - 3) + variable
 - 4) - viewable
- 7) The adjective of " converted " is
 - 1) - comfortable
 - 2) + convertible
 - 3) - collectable
- 8) A/anis someone who provides the skilled workers for the project.
 - 1) - general contractor
 - 2) + Sub- contractor
 - 3) - investor
 - 4) - maintenance engineer
- 9) A/anis someone who checks the building after construction and make necessary repairs.
 - 1) - general contractor
 - 2) - Sub- contractor
 - 3) - investor
 - 4) + maintenance engineer
- 10) If you in a hurry, leave that to me.
 - 1) - will be



- 2) - were
3) are
4) - had been
- 11) If heill, he would stay at home.
1) - is
2) - was
3) were
4) - are
- 12) What would you do if a millionaireyou a lot of money.
1) gave
2) - give
3) - will give
4) - gives
- 13) If you him yesterday, heyou everything.
1) - asked / told
2) - has asked / will tell
3) - asked / would tell
4) had asked / would have told
- 14) If you had worked more, you ___ to translate this article yesterday.
1) - are able
2) - would be able
3) - were able
4) would have been able
- 15) "I wish you making so much noise"
1) - will stop
2) - stopped
3) would stop
4) - had stopped
- 16) I wish a fluent English.
1) - speak
2) spoke
3) - would have spoken
4) - had spoken
- 17) I wish I that big meal yesterday.
1) hadn't eaten
2) - ate
3) - would eat
4) - didn't eat
- 18) I wish I.....with them to that party.
1) - went.
2) - would go.
3) had gone.
4) - go
- 19) " property " means
1) - a large quantity of something
2) a quality that something has
3) - a difference between similar things
4) - to need something
- 20) " Require " means





- 1) - to move from one place to another
 - 2) - a quality that something has
 - 3) - a difference between similar things
 - 4) + to need something
- 21) " variation" means
- 1) - to move from one place to another
 - 2) - a large quantity of something
 - 3) + a difference between similar things
 - 4) - being the same in all its parts.
- 22) Example of coarse soils are
- 1) - cobbles
 - 2) + Sands
 - 3) - Clays.
 - 4) - Slits
- 23) The largest but fine and hard particles are
- 1) + Sandy soils.
 - 2) - Silty soils.
 - 3) - organic soils.
 - 4) - Fines soils
- 24) They are the best for crop cultivation.....
- 1) - Sandy soils.
 - 2) + Silty soils.
 - 3) - organic soils.
 - 4) - Chalky
- 25) They are not the best for crop grown in
- 1) - Sandy soils.
 - 2) - Silty soils.
 - 3) - organic soils.
 - 4) + Chalky
- 26) When they are dry, they are rock hard.....
- 1) - Sandy soils.
 - 2) - Silty soils.
 - 3) + Clay.
 - 4) - loamy
- 27) They are acidic and dark in color
- 1) - Sandy soils.
 - 2) - Silty soils.
 - 3) + peaty
 - 4) - chalky
- 28) They are alkaline with a PH of about 7.5
- 1) - Sandy soils.
 - 2) - Silty soils.
 - 3) - peaty
 - 4) + chalky
- 29) If the temperature falls below zero, water
- 1) + freezes.
 - 2) - freeze.
 - 3) - frozen.
 - 4) - would freeze





- 30) silts and clays are examples of
- 1) - very coarse soils
 - 2) - coarse soils
 - 3) fine soils
 - 4) - organic soils
- 31) Peats are examples of.....
- 1) - very coarse soils
 - 2) - coarse soils
 - 3) - fine soils
 - 4) organic soils
- 32) Examples of very coarse soils are.....
- 1) boulders
 - 2) - gravels
 - 3) - silts
 - 4) - Peats
- 33) They are formed from weathering and disintegration.....
- 1) - silty soils
 - 2) sandy soils
 - 3) - clay soils
 - 4) - loamy soils
- 34) They are formed from fine sediments....
- 1) silty soils
 - 2) - sandy soils
 - 3) - clay soils
 - 4) - loamy soils
- 35) Loamy soils are formed from
- 1) decomposed materials
 - 2) - weathering and disintegration
 - 3) - fine sediments
 - 4) - rocks in contact with water
- 36) They don't support decomposition
- 1) - sandy soils
 - 2) - silty soils
 - 3) peaty soils
 - 4) - chalky soils
- 37) Their particles are small and not seen by the eyes.
- 1) silty soils
 - 2) - sandy soils
 - 3) - clay soils
 - 4) - loamy soils
- 38) They are stony with chalk or limestone bedrock
- 1) - clay soils
 - 2) - loamy soils
 - 3) - peaty soils
 - 4) chalky soils
- 39) It is high in calcium
- 1) - clay soil
 - 2) loamy soil
 - 3) - peaty soil





- 4) - silty soil
- 40) " construct " means to
- 1) + build something
 - 2) - make something part of it
 - 3) - A place to live
 - 4) - Put together
- 41) A place to live is a
- 1) - pylon
 - 2) - method
 - 3) + shelter
 - 4) - process
- 42) a series of actions is the
- 1) - pylon
 - 2) - method
 - 3) - shelter
 - 4) + process
- 43) a planned way of doing something is a
- 1) + method
 - 2) - Process
 - 3) - pylon
 - 4) - include
- 44) a tall material that supports wires of electricity
- 1) - process
 - 2) - assemble
 - 3) + pylon
 - 4) - Structure
- 45) They are dark in color and rich in organic materials
- 1) - sandy soils
 - 2) - silty soils
 - 3) - chalky soils
 - 4) + peaty soils
- 46) A large quantity of something that is carried by a vehicle
- 1) + load
 - 2) - bearing
 - 3) - Structure
 - 4) - Transfer
- 47) to store or keep something is to
- 1) - Transfer
 - 2) - involve
 - 3) + retain
 - 4) - assess
- 48) existing in nature is
- 1) + natural
 - 2) - Structure
 - 3) - uniform
 - 4) - precipitation
- 49) being the same in all its parts is
- 1) - bearing
 - 2) - variation





- 3) uniform
4) property
- 50) It is ideal for crops and vegetables.
1) silty soil
2) sandy soil
3) chalky soil
4) loamy soil
- 51) If he were here , hehelp you.
1) had
2) would.
3) will
4) would have
- 52) Soil survey is used to
1) classify the soil
2) cultivate the soil
3) transfer the soil
4) provide the soil
- 53) If sheher laptop with her, she would email me now.
1) has
2) had
3) had had
4) has had
- 54) If the baby had slept well, sheso tired.
1) wouldn't has been
2) wouldn't have been
3) would not be
4) will not be
- 55) is someone who provides the money for the project.
1) architect
2) investor
3) contractor
4) maintenance engineer
- 56) I wish theyearly.
1) will come
2) would come
3) came
4) had come
- 57) last a long time is
1) lastable
2) longable
3) durable
4) timeable
- 58) be seen is
1) audible
2) seenable
3) visible
4) variable
- 59) Youlet the house overheat.
1) must





- 2) - have to
- 3) mustn't
- 4) - don't have to

60) You must use pre- stressed concrete for roof beams.

- 1) - obligation
- 2) necessary
- 3) - Not necessary
- 4) - Not permitted

