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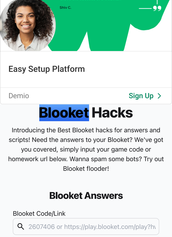
✨ Added more support for private Edpuzzles!



Easy Setup Platform

Demio

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Blooket Hacks

Introducing the Best Blooket hacks for answers and scripts! Need the answers to your Blooket? We've got you covered, simply input your game code or homework url below. Wanna spam some bots? Try out Blooket flooder!

Blooket Answers

Blooket Code|Link

2607406 or https://play.blooket.com/play?h

Get Answers

Blooket Bots

Game Code

1135870

Bot Name

John Wick

Bot Amount

10

Additional Settings

Lag Switch

Send Bots

Classification of Living Things

Created by krichardson1128 - 24 Questions

Standardizing organism names is useful for scientists because.....
✅ common names can apply to more than one animal.

Organisms are classified according to this system
✅ binomial nomenclature

Scientific names apply to.....
✅ a single species

Papio annubis and Papio cynocephalus belong to the same what?
✅ genus

True or false: There are 7 levels of classification according to Linnaeus
✅ False

One genus can contain many _____.
✅ species

Phylums may contain many _____.
✅ classes

Orders may contain many_____
✅ families

The highest broadest two levels of classification are
✅ Domain and Kingdom

True or false: visible similarities and differences are the base of traditional classifications
✅ True

A derived characteristic is what?
✅ a trait that arose in an ancestor and is passed along to its descendants is referred to as a

Common ancestory in species can be seen in
✅ Similar DNA sequences in genes

The kingdom Eukaryea contains what organisms?
✅ All organisms in the kingdoms Protista, Plantae, Fungi, and Animalia

What are two characteristics of the Kingdom fungi?
✅ Contain chitin in cell walls and are heterotrophs

As scientists learned more about genetics and biochemistry, some organisms were moved out of existing kingdoms and into new ones. This resulted in how many modern Kingdoms?
✅ 6

What Kingdom are Bacteria found in?
✅ Eubacteria

Extremophiles are found in what Kingdom?
✅ Archaea.

True of False: Modern biological classification systems differ from older systems because they consider evolutionary relationships
✅ True

Of the following which kingdom does not contain autotrophic organisms?
✅ Fungi

An organism is unicellular, autotrophic and has a membrane-bound nucleus in the cells. To what kingdom does it belong?
✅ Protista

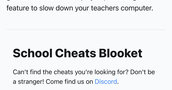
True or false: Members of the kingdom plantae secrete enzymes into their food and then absorb the digested matter directly into their cells?
✅ False

_____ takes into account an organism's evolutionary history
✅ phylogeny

What is a characteristic of Eubacteria
✅ Cell walls contain peptidoglycan

Each node on a cladogram represents
✅ the last point at which two groups shared a common ancestor.

Select a gamemode to view our scripts



How do I execute one of these scripts?

Multiple ways to execute the console script

1. Press the `F12` button and switch to the console tab
2. `Ctrl + Shift + J`
3. `Right click` , `Inspect` and switch to the console tab
4. Click the 3 dots on the top right corner › More Tools › Developer tools and switch to the console tab

How to hack blooket?

Cheating on blooket couldnt be easier! You can use School Cheats Blooket Hacks blooket hacks to get all the answers to your Blooket with scripts like unlimited bloaks and auto answer scripts.

What are blooket bots?

Blooket bots are used to flood your teachers games with a bunch of players, including a feature to slow down your teachers computer.

School Cheats Blooket

Can't find the cheats you're looking for? Don't be a stranger! Come find us on Discord.

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