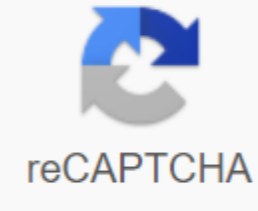




I'm not robot



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Amoeba sisters viruses worksheet answer key

English (United Kingdom) English (United States) Español (Latinoamérica) Scroll down this page under the purple terms of use box to find the following recently added topics 2020! Don't forget that the topics are iterate! :)Archaea ATP Autotrophs and HeterotrophsCirculatory System Sodium-Potassium Pump Immune System Resistant-Weinberg Ok, friends, we've done a lot of things and this page is huge. You asked if we could help make things more convenient by offering a folder of our free recap alms all together. Ta Da! Our dropbox folder of the 43 free handouts [as of October 2020] that all come from this page!! Three things to know:A) The first PDF in the folder remembers the terms of use and additional information. B) The folder contains our free alphabetical recap handouts only from October 2020. You can scroll down this page to see each topic alphabetically, and you'll notice that we link to other items, such as our comics, GIFs, and our TpT features for each topic on this page. C) We have an unusual template because our videos are free and most of our handouts. 42 of these 43 free handouts have official keys we offer on TpT to help support our work. (Security is what we didn't key due to the variety of room layouts, but we recently asked to create one for a part of it- it might come later!) Distance learning and learning? We're getting more emails than usual! Check out our page with our FAQs here. Our features are a tool and, like any tool, effectiveness is very much based on how it is used. Please see our suggested usage information below for some helpful tips! ANTR VIDEO SCRIPT TEMPLATES What are the recap handouts? Free and selected handouts use video cartoons (designed by Petunia) to help students connect to content after watching one of our short videos. They present questions that can be used as formative assessments to quickly determine what might need to be focused in the classroom. Many questions are opened and ask students to put concepts in their own words (or drawings). All recap handouts are grid-shaped. Review Suggestions Technique for using handouts: (1) Use grid boxes from 1 to 2 at a time as classroom departure tickets in the last 5 minutes of class. If printed, all print front-&t backwards. Students can hand over the handouts to you as they walk out the classroom door. These formative checks can be used to open discussion the next morning and to give feedback, without the need for note. The next set of grid boxes then continue to serve as a series of exit tickets for several days. (2) Design the handout using a projector. Have students complete 1-2 boxes as mentioned above as a warm-up or exit ticket in the classroom, but have them record their answers on their own paper or on a device they use. (There is a zoom-in feature in the Adobe PDF reader so you can in the handout). Students can organize their answers in their notes, in an interactive notebook, etc. and also be used for daily discussion. Where can I find the alms of the recap? Free student recap handouts are downloaded from this page. You'll need to scroll down about a third of the path down this page below the purple terms of use box to see where the topics (alphabetical listing) start. Click a topic to expand. If the topic offers a free student recap handout, you'll see a button that says Recap- Amoeba Sisters PDF. All our GRATUITOs features are hosted on this page; we would like to avoid posting two free items elsewhere. Note: Select recap ables that are in the TpT column for certain topics on this page -- or see all the recap handouts selected here. The selected recaps are different from THE FREE recaps just because they include their own response key and tend to focus on a more specialized topic. Video script templates annotated about and suggested use: Our annotated video script templates contain an informal version of our video script with minor improvements to define phrases and remove fill words to help with annotation. They have a key note asking students to (1) highlight parts of the transcript they already knew (which can be built on), (2) highlight key information that is new to them, (3) get to their own questions, and (4) underline the vocabulary. The model has a certain spacious margin for students to sketch out concepts that are memorable or relevant to them. It's important to note that these templates aren't the same as video subtitles that play in real time (available for all our Videos on YouTube) because they've been edited for better annotation capability. We also don't suggest that students write down the model while watching the video! This would be a rhythm that could be overwhelming; these are meant to be used after students have watched the video. Where do I find them? Linked along this handout page alongside certain topics for Teachers Pay Teachers (TpT). You'll need to scroll down about a third of the path down this page below the purple terms of use box to see where the topics (alphabetical listing) start. Or, you can see all the models together here. P.S. All of our non-lecturadas series topics already include an annotated video script template with them, as this is an important component of the NonLectured Series Feature. About and Suggested Use: Our Non-Delicious Series is an alternative to traditional classroom lectures and notes and places more emphasis on discussion, student questioning, and of students. All topics in the Non-Round Series include an annotated video script template, a slideshow of memorable comic/illustration question entries for classroom discussion, and a facilitation guide. Each topic has a one dedicated to: Why does this content matter? and an opportunity for students to use their foundation knowledge to create a product. See a detailed Q&A about its use and read comments on our Non-lectured page. Where do I find the Topics of the Non-Delicious Series? Topics are linked individually on this page alongside certain topics to Teachers Pay Teachers (TpT), but we recommend seeing our undanced page where they are all grouped. What are video companions? Unlike video script edit recap handouts and models--- which are designed to be used only after students watch the video---fellow videos can be used during and after watching the video. However, they are only useful during the video when the video is paused. Video companions usually work with our few videos that have a pause feature. [Specifically, they work with videos where students are invited to pause the video to reflect on a question]. Video companions may resemble questions similar to a recap handout (such as the video companion of the codon chart) or use a script similar to the annotated video script template (such as the review video companion). Suggested use for video companions:We strongly suggest giving students access to them during the video, but it should be emphasized that they should not be completed while the video is playing unless the use of the pause feature [the video suggests when stopping] is used. Then they can be worked after the video is made. These do great end-of-class activities that can be reviewed together the next day as an update. The review companion is especially time consuming because it reviews many videos, so this would be over a period of several days. Where do I find them? We only have two currently because these are only created when there is a video that specifically uses a pause feature as mentioned above. You'll find one in the Codon Charts topic category and the other under the Review topic. Our handouts are designed for use in the classroom, and you can find our terms of use here! Please note: Terms of use prohibit the public posting of response keys made from our handout content, as this is a modification of our published content (and a disservice to other teachers and students who use them). We offer official response keys of the Ameba Sisters (linked on this site to Teachers Pay Teachers- TPT) who also have these same terms. We allow our images and GIFs to be shared in presentations and social media as long as they are not edited and are not used for financial gain (i.e., our images or GIFs may not be in/on an item you Learn more about our terms of use here. The features of this page are listed by topic in alphabetical order under the purple terms of use---scroll just a little more. Would you rather search by suggested sequence? Want to know which topic name to look for? Check out our Playlist page! What we offer for free:Our videos are always free! We work hard to create them; it usually takes us a month to release a video. You can access our full playlist here and you can subscribe to our channel to be notified whenever we release a new video! Many video topics offer a free student PDF recap that you can download and use for all your students that you will find below on this page. (Please see our terms of use that describe their use, as they cannot be sold and response keys made using them may not be publicly available online, as this makes it difficult to use others.) Check out the suggested usage in this video. Our GIFs and comics, which you are welcome to use in your presentations, put on websites or share on social media---desque that you follow the terms of use (which includes that they cannot be placed on items you sell and our name cannot be cut/dited out of them). We think our GIFs and comics can make great discussions and work great to ask questions about the content! What you'll find in the column titled On TpT (Teachers Pay Teachers) on this page for certain topics:We sell official response keys that correspond to the free site recap/recapping PDF handouts. This helps support our work. You'll find them linked to this page next to individual topics. We also have many of our response keys in packages, which are deacity from purchasing them individually. Response keys offer convenience, and they can also be useful if you're new to content. As mentioned in the product descriptions, please do not buy a key without first making sure that you have the corresponding free handout on this page that it goes to her (and that you have determined that the student's free handout is an ideal fit for your classroom). We sell some recap selections that come with your own response keys. You'll find these linked (but not loaded) on this page. They are stylized just like our regular free grille-shaped handouts for outbound ticket use, but they tend to cover more detailed/less standard topics. For example, water properties and endosomiseogenic theory have handouts selected (with tracking keys). We sell annotated video script templates for some videos. You'll find these linked (but not loaded) on this page. The model provides an opportunity for students to draw, identify key points, recognize important vocabularies, and present their own questions. Our script is edited in these templates to make them easier to annotate. P.S. All of our non-lecturadas series topics already a video script template annotated with them, as this is an important component of the Non-Lected Series Feature.Our Non-Delicious Series! The Non-Delicious Series is designed to be an alternative to traditional lectures/notes and encourages questioning, discussion and student student There are 18 topics in total in our first full series, and these topics are linked individually on this page. We also have them available all together in our 18 thread package. What is TpT? Teachers pay teachers (TpT) allows teachers creators to support themselves financially for their work that allows us to continue our creation! TpT contains all kinds of amazing features (in all areas of PK-12 content!) created by many who are, or have been, in the classroom. While we always plan to have free resources available (and of course our videos are always free) as this is part of our mission, we really appreciate the support of those who buy items that we offer exclusively on TpT. So I need a TpT account to buy items on TpT? Yes, you need an account so you can access the feature at any time. It's free to make an account on TpT. Here's the general sign-up page for a personal account: www.teacherspayteachers.com/SignupCan my school make a TpT account? Or use purchase orders? Check out the new TpT for Schools. This allows schools to purchase items they need through a place for their teachers, and works well with school purchase orders. Even if your school doesn't have a TpT account for Schools, you can purchase something from TPT with a school purchase order. Can I get a mega pack of everything you have on TpT? We've been asked this more often now, and we know that some TpT creators are able to offer that. The problem we have is that (A) we are always actively creating and (B) we want to avoid making a growth package because we never know how many resources we will continue to create. So with this above in mind, here are the options we have regarding the issue of a mega bundle:Option 1) We have a mega TpT package for all features up to a certain date. Option 2) Please contact us and tell us all the items you would like in a customized package. No, not all of our videos have a tracking feature. This tends to happen when we have a new video and haven't completed a follow-up feature yet. Since a video that doesn't have a feature won't be on this handouts page, please check out our full video playlist to access all of our videos. You can subscribe to our YouTube channel to be notified when we release new videos. Our videos and features are designed to specifically focus and support TEKS science (Texas standards), but there is often standard overlap in many locations. You will find TEKS listed on this page when applicable. We started to include NGSS that can be supported by our video topics. However, we want to emphasize that our videos and features cannot all be inclusive of because we believe that a strong laboratory base, student questioning and discussion in the course is critical to fully address scientific standards. It is our goal our videos and resources are supplemental to help support the standards students are mastering. There are so many free tools for this now that they work on Chrome itself! Consider the free and fast Chrome Kami extension or the free Chrome DocHub app (not affiliated with any of the tools). These tools allow you to annotate and write in PDFs and work well with Google products as well. Here's an example in our quick screenshot video on our Twitter page! Just a reminder, though: Always check the privacy policy/terms of use of any tool before using it in your classroom. When these handouts are used in the classroom as quick formative checks, you are (1) able to ensure that the answers you receive are from the student you delivered to you, (2) you can help students with that just-in-time assistance they need, and (3) you can adjust the teaching due to reading responses. They can also be embedded in class discussion. We think it's very important to bring this up, even though you haven't received that question yet. We want to make sure to model for students that we all make mistakes, and that it is not only important to correct them--- but to grow with them as well. We strive to be lifelong learners and share our learning like this (on Twitter) or this (on Twitter)! We have bump into the occasional typo or grammar. Sometimes we will have useful feedback for a video that we should add a clarification or that something was poorly pronounced. Textbooks have methods for dealing with errata, and as edutubers, we also look for ways to deal with it. Here is some information about how we deal with different types of these issues in our videos. Regarding our handouts/features--- is a free feature, we can make edits on this page. If you're on TpT, we can update it directly there. If it's more than a small typo in TpT, we can send a note to all TpT buyers informing us why we've made an edit. We've created so many comics and GIFs now on so many of our video topics, and we think they're so powerful in the classroom. Take our comic book here about an enzyme (one of our many comic enzymes). Just think of the power of projecting this onto a screen and the questions that could be asked about how this relates to the topic being studied. Or, better yet, ask students to ask the questions. Questions like: How is this comic related to our content? What kind of environmental conditions could denature an enzyme? If that were true, would all client enzymes have the same request? These are just a few examples, and these opportunities naturally incorporated into our Non-Delicious Series! We share our individual comics and GIFs to initiate discussions like these, and please feel free to use---to follow our terms of use. As creators, we hope to keep improving, which means we do redo videos like our art and audio audio Still, we try to avoid deleting old videos or resources because we want students to see this journey. We think it's important for students to know that everyone starts out as beginners! If we redo a video, we will usually put the video link of the latest version on this page and then still keep a link to the old video as well. Old handouts can still be used with new videos, as we ensure that our new videos still include the previous information. Occasionally, we'll update old graphics for video handouts, but we've found that this seems to cause confusion, so we're less likely to change old handouts. Our videos are FREE! Subscribe to our channel is also free and would make us the happiest of the amebas! Subscribe to our YouTube channel? Reminder: Terms of use prohibit publicly posting response keys made from our handouts. This is an issue about our copyrighted work (and a disservice to the teachers and students who use them). Scrolling alphabetically, but not sure if you're looking for the same topic name we're using? Check out our course playlists page for assistance! *Texas Teachers: Includes material covered in teks B.6F simplified biology.*Video can support NGSS HS-LS3-1 components. Alleles and Genes Recap - Amoeba Sisters PDFFile Size: 441 kbFile Type: pdfDownload File Answer Key to Alleles and Genes recap. This helps support our creation! For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. Note: We haven't created a free handout on this topic, but we do offer a feature for purchase on TpT. Check out our annotated video script template for this topic. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. Check out our binder comic book! Note: We haven't created a free handout on this topic, but we do offer a feature for purchase on TpT. Check out our annotated video script template for this topic. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in simplified teks b.4B biology. Cell Transport Recap- Sisters Ameba PDFFile Size: 600 kb File type: pdfA reload file response key for cellular transport. This helps support our creation! Topic is part of our Non-Delicious Series! For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. Note: We have not created a free handout on this topic. Check out our Karyotype GIF on our GIF page! Note: We do not create a free handout on this topic, but we do offer a feature for purchase on TpT. For this video, we offer an annotated video script template. Our model space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in TEKS B.5A and B.6G biology. Chromosome Numbers Recap- Amoeba SistersFile Size: 668 kbFile Type: pdf Download File We Add Added Useful GIFs under mitosis and meiosis on our GIF page that show the number of chromosomes during these processes. Key Answer for Chromosomal Number Recap. This helps support our creation! Free video features Select topic and key recap: Selected recap handouts are styled as our free recap handouts, but tend to cover more detailed/less standard topics. For example, water

properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! How to read a video codon chart companion- Amoeba Sisters PDFFile Size: 554 kbFile Type: pdf File download note: This is a companion video handout instead of a recap handout. What's the difference? The suggested use and purpose are slightly different. Check out more information near the top of our page where we talk about suggested use. Ameba Sisters Terms of Use Reminder: Terms of Use prohibit publicly posting response keys made from our handouts. This is an issue about our copyrighted work (and a disservice to the teachers and students who use them). Scrolling alphabetically, but not sure if you're looking for the same topic name we're using? Check out our course playlists page for assistance! *Texas Teachers: Includes material covered in teks B.8B simplified biology and TEK 7.11A 7th grade sciences. *Texas Teachers: Includes material covered in simplified teks b.6F biology. Dihybrid Crosses Recap - Amoeba Sisters PDFFile Size: 531 kbFile Type: pdf Reload file Check out our GIF sheet that can be useful for dihybrid crosses! Response key for dihybrid crosses recap. This helps support our creation! The video has been updated! The script is very similar to the script in the original video, but the new version improved the art and audio! Both videos will remain on top!*Texas Teachers: Includes material covered in simplified biology in TEKS B.5A.*The video can support components of the NGSS HS-LS1-4. *Texas Teachers: Includes material covered in teks B.6C simplified biology.*Video can support NGSS HS-LS3-1 components. NOTE: We don't always update old handouts when we update a video, but we decided to update this handout! It's very similar, but with updated drawings and some extra questions. Updated handout is below, and just like the old handout, it focuses on two videos. The front (1st page) focuses on the DNA vs. RNA video and the back (2nd page) focuses on the protein synthesis video. Updated DNA vs RNA and Protein Recap - Amoeba Sisters PDFFile Size: 445 kbFile Type: pdf Refill file prefer old handout? Click Expand *Note: Handout covers 2 separate videos. The front (1st page) focuses on DNA vs. RNA video & back (2nd page) in the protein synthesis video. Old DNA vs. RNA and Protein Synthesis Recap - Amoeba Sisters PDFFile Size: 647 kbFile Type: pdf File Download Check out our DNA vs. RNA comics and RNA types GIF! Answer Response for DNA vs. RNA and Protein Synthesis Recap. Note: We've updated this to include the keys--- one for the student's original (old) recap, and one for the new (updated) student recap. *Texas Teachers: Includes material covered in simplified teks b.12A biology. It also covers the material included in teks 8th year simplified 8.11A. *Texas Teachers: Includes material covered in simplified biology TEKS B.11B. It also includes material covered in 7th year simplified TEKS 7.10C. *Texas Teachers: Includes material covered in simplified biology TEKS B.4A. Check out our comic book of endobite theory! Note: We haven't created any free handouts on this topic, but we do offer a feature for purchase in TpT. Select Topic Recap and Key: Recap selections are styled as our free recap handouts, but tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! *Texas Teachers: Includes material covered in simplified teks b.9C biology. *This covers an advanced topic of how cells can still produce ATP even when oxygen is limited. Check out our fermentation comics! Note: We haven't created any free fermentation handouts, but we do offer a buyfeature in TpT. Select Topic Recap and Key: Recap selections are styled as our free recap handouts, but tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! *Texas Teachers: Includes material covered in TEKS B.12C simplified biology and TEK 7.10B 7th Grade Science.*Video can support NGSS HS-LS2-4 components. Check out our related comics and Gel Electrophoresis GIF! Note: We haven't created a free handout on this topic, but we do offer a buyable feature on TpT. Select topic and key recap: Resurfacing selections are stylized as well as our regular free recap handouts, but tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! *Texas Teachers: Includes material covered in simplified TEKS B.6D biology. Check out our genetic regulation gif! Note: We do not create a free handout on this topic, but we do offer a resource for purchase in TpT. For this video, we offer our video scripting template Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in simplified biology TEKS B.7F. *Video can support components of NGSS HS-LS4-2, HS-LS4-3, HS-LS4-4. Genetic Drift Recap- Amoeba Sisters Sisters Size: 580 kbFile Type: pdfThe response key of reload files for recap of genetic drift. This helps support our creation! Topic is part of our Non-Delicious Series! Ameba Sisters Terms of Use Reminder: Terms of Use prohibit publicly posting response keys made from our handouts. This is an issue about our copyrighted work (and a disservice to the teachers and students who use them). Scrolling alphabetically, but not sure if you're looking for the same topic name we're using? Check out our course playlists page for assistance! *Texas Teachers: Includes material covered in simplified TEKS B.4B biology. *Video can support NGSS HS-LS1-3 components. Check out our comic book on positive and negative feedback! Select topic and key recap: Select stylized recap handouts as well as our regular free recap handouts, but they tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! Free video features With the processes in this video, we found this a great topic for our annotated TEMPLATE video template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in simplified teks b.6F biology. Check out our illustration of incomplete dominance/cominance. Note: We haven't created a free handout on this topic, but we do offer a buyable feature on TpT. Select topic and key recap: Resurfacing selections are stylized as well as our regular free recap handouts, but tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! *Texas Teachers: Includes material covered in teks B.6G simplified biology.* Video can support NGSS-LS3-2 components. *Texas Teachers: Includes material covered in simplified BIOLOGY TEKS B.5A.*Video can support NGSS HS-LS1-4 components. Mitosis Recap- Amoeba Sisters PDFFile Size: 2968 kbFile Type: pdf FileDownload Check out our cell phone division comics (don't forget to hit 'previous' under the bottom comic to see them all) and our mitosis GIFs! Key answer to mitosis recap. This helps support our creation! Topic is part of our Non-Delicious Series! *Texas Teachers: Includes material covered in simplified biology TEKS B.5A and B.6G.* Video can support NGSS HS-LS1-4 and NGSS-LS3-2. Select handout and key: Select recap able-by-eat handouts are stylized as well as our regular free recap handouts, but they tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! Work! Teachers: Includes material covered in simplified biology TEKS B.6F This video has been updated! [Do you prefer the old video? It will stay up!] *Texas Teachers: Includes material covered in simplified biology TEKS B.6E. NOTE: We don't always update old handouts when we update a video, but we decided to update this handout! It's very similar, but with updated drawings and some extra questions. Updated handout is below. Old handout remains available under the new one. UPDATED Mutations Recap by Amoeba Sisters- Amoeba Sisters PDFFile Size: 469 kbFile Type: pdf Archive download prefers OLd handout? Click to expand. Old mutation scans - Amoeba Sisters PDFFile Size: 602 kbFile Type: pdf FileDownload Check out our mutation charts and GIFs! Key Response for recap of mutations. Note: We've updated this to include the keys--- one for the student's original (old) recap, and one for the new (updated) student recap. *Texas Teachers: Includes material covered in simplified biology TEKS B.7C, B.7D, and B.7E. *Video can support components of NGSS HS-LS4-2, HS-LS4-3, HS-LS4-4. P.S. The video above is an introduction to scientific video. Science helps develop scientific theories and laws. But we know that many students have the misconception that scientific theories become laws with sufficient evidence or that a scientific theory is just a theory. We have a separate video that can help with these misconceptions: scroll down under the theories theme. Nature of Science Recap- Amoeba Sisters PDFFile Size: 384 kbFile Type: pdf FileDownload Check out our illustrations related to the Nature of Science, including this infocomic mentioning experimental design vocab. Key Answer to the Nature of Science recap. This helps support our creation! We licensed some of our art in our Redbubble store. On request, we made a poster version of Redbubble's use of our casual versus scientific use of the word comic theory. Ameba Sisters Terms of Use Reminder: Terms of Use prohibit publicly posting response keys made from our handouts. This is an issue about our copyrighted work (and a disservice to the teachers and students who use them). Scrolling alphabetically, but not sure if you're looking for the same topic name we're using? Check out our course playlists page for assistance! *Texas Teachers: Includes material covered in simplified teks b.4B biology. *Texas Teachers: This is an advanced concept of biology, but overlaps with the research-covered TEKS B.6F biology material. *Texas Teachers: Includes material covered in teks b.9B simplified biology and is based on 7th grade TEKS 7.5A science.*Video can support NGSS HS-LS1-5. *Texas Teachers: Includes material covered in teks b.10B simplified biology. *Texas Teachers: Includes material covered in teks b.10B simplified biology. Check out our many plant comics! Don't forget to hit previous under the last comic displayed to see more. Note: We have not created a alms on this topic, but we offer a resource for purchase in TpT. For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. Note: These concepts are already covered by our Cells video and features, but this shorter video isolates prokaryotic vs. eukaryotic cells. *Texas Teachers: Includes material covered in simplified biology TEKS B.4A and 6th grade TEKS 6.12B and 6.12D. Prokaryotic vs. Eukaryotic Cells Recap- Sisters Amoeba PDFFile Size: 370 kbFile Type: pdf FileDownload We have many cell comics, but this is one of our favorites on this topic. Also, check out our prokaryotic GIF vs eukaryotic cell! I'm looking for your old video called Procariorand Eucariotes and old alms? Click here to access our old Procarior and Eukaryoticvideo! He'll stay up. Below is our old handout too. Note: As mentioned in the product description, the key offered in TpT goes to the new handout. There is no active key to this ancient handout. Old Prokaryote/ Eucayote Recap - Amoeba Sisters PDFFile Size: 437 kbFile Type: pdfDownload File Answer Key to Prokaryotic vs. Eukaryotic Cells. That supports our creation! Select topic and key recap: Select recapables are stylized as well as our regular free recap handouts, but they tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). Topic is part of our Non-Delicious Series! Check out our GIF protein structure! Note: We have not created a free handout on this topic, but we do offer a resource for purchase on TpT. For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in teks B.6C simplified biology.*Video can support NGSS HS-LS3-1 components. P.S. Did you know that we just made a short video on how to read a codon chart? To find it, see the topic on this Codon Charts page. :) NOTE: We don't always update old handouts when we update a video, but we decided to update this handout! It's very similar, but with updated drawings and some extra questions. Updated handout is below, and just like the old handout, it focuses on two videos. The front (1st page) focuses on the DNA vs. RNA video and the back (2nd page) focuses on the protein synthesis video. Updated DNA vs RNA and Protein Recap - Sisters PDFFile Size: 445 kbFile Type: pdf Refill file prefer old handout? Click to expand. Ancient DNA vs. RNA and Protein Synthesis Recap - Amoeba Sisters PDFFile Size: 647 kbFile Type: pdf Download file *Note: Handout covers 2 separate videos. Front (1st page) page) in DNA vs. RNA video & back (2nd page) in protein synthesis video. In addition, the old protein synthesis video still exists if you prefer. Check out our protein synthesis comics and GIFs! Topic is part of our Non-Delicious Series! *Texas Teachers: This will briefly walk through concepts in 37 of our playlist videos. We selected these videos because they have concepts that support many of the teks of biology. A video companion for students is available at TPT here! This video companion closely follows our video Stroll Through the Playlist (a Biology Review). We licensed some of our art to our Redbubble store. See our study tips poster here. Ameba Sisters Terms of Use Reminder: Terms of Use prohibit publicly posting response keys made from our handouts. This is an issue about our copyrighted work (and a disservice to the teachers and students who use them). *Texas Teachers: This can correlate with many teks processes related to science lab security. Lab Safety Recap- Amoeba Sisters PDFFile Size: 395 kbFile Type: pdfDownload File Check out our comic lab safety reminders here We license some of our artwork to our Redbubble store. Look at our lab security posters here. *Texas Teachers: Includes material covered in simplified biology TEKS B.6F Check out our Sodium Potassium GIF! The video mentions how electrochemical sodium and potassium gradients (which the sodium potassium pump helps maintain) can be used by other proteins. Check out our Protein Transporters chart! For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *Texas Teachers: Includes material covered in simplified teks b.5B biology. For this video, we offer our annotated video script template. Our model provides space for students to write down, sketch their learning, identify vocabulary, and ask their own questions. *This video can support components of the NGSS HS-LS1-1. Select topic and key recap: Select stylized recap handouts as well as our regular free recap handouts, but they tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! *Video can support NGSS HS-LS4-5 components. Select topic and key recap: Select stylized recap handouts as well as our regular free recap handouts, but they tend to cover more detailed/less standard topics. For example, water properties, endosymbiosis theory, and non-Mendelian inheritance are topics that have handouts selected (with tracking keys). That supports our work! Note: We are concerned about the increase in vaccine-preventable diseases in our area. Video details for this video include links to more suggestions for reading various peer-reviewed peer-reviewed that can help address the many myths that exist about vaccines. Although we have no alms on this topic at this time, check out our related illustration! *Texas Teachers: Includes material covered in simplified teks b.4C biology. Viruses Recap- Amoeba Sisters PDFFile Size: 436 kbFile Type: pdf FileDownload Check out our many virus comics (don't forget to click previous in the lower left corner of the last comic to see them all) and our GIF virus replication! Do not have an old video and alms for this topic? Yes, here is the link to our old video. The old handout is below. We don't offer a key to this old handout. RECAP OF THE OLD VIRUS - Amoeba SistersFile Size: 679 kb File type: pdfThe response key of reload files to recap virus. This helps support our creation! Topic is part of our Non-Delicious Series! Click above chart to see our blog post on this topic. While these absolute statements don't seem to involve edu videos on YouTube (yet), we believe that the effectiveness of edu videos also depends on how they are used, so we made a video with some suggestions! Suggestions!

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