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Amoeba sisters video recap answers pdf

English (United Kingdom) English (United States) Español (Latinoamérica) Scroll down on this page under the red color themes of box to find the following recently added 2020 topics! Don't forget that the topics are literacy! :Archaea ATP Autotrophs and EterotrophsCirculatory Sodium Systems Potassium Immune System Hardyberg Ok, Friends, we did a lot of things and this page is massive. You asked if we could help make things more convenient by offering one folder from our free menu reminders altogether. Father! Our dropbox folder in menu are free 43 [as of October 2020] that all come out of this page!! Three things to know: A) the first PDF of the recalled folder on terms of use and more information. B) The folder contains free alphabetized menus remembered only as in October 2020. You can scroll down to this page to see each topic alphabetically, and you'll notice that we are connected to other articles such as our Comic, GIFs, and our TpT resources for each topic on this page.C) We have an unusual template, because our videos are free and so stronger from us. 42 of these 43 free sleeves have official keys that we offer on TpT to help support our work. Teaching Distance and Learning? We're getting more emails than usual! Check out our page and our frequent questions here. Our resources are a tool- and love any tool- efficiency is based a lot on how it is used. Please see us suggest the use of the information below for some useful tips! Annotated Video Script MODEL What is in menu to remember? Free and select Replace menu use video drawings (mapped by Petunia) to help students connect to the content after watching one of our short videos. They feature questions that can be used as formative to quickly determine what may need to focus on in the classroom. Many questions are open and ask students to put concepts in their own words (or drawings). All recap discoveries are in a grid format. Suggested Recap handout Use Tip: (1) Use box 1-2 at a time as classroom tickets in the last 5 minutes of class. If printed, they all print front -> back. Students can be released from you as they walk out the classroom door. These formative checks can be used to open discussions the next morning and provide feedback - no class is required. The next series grid boxes can then continue to serve as a series of tickets out for several days. (2) Project the benefits of using a projector. Make students fill out 1-2 boxes as mentioned above as a hot ticket or exit ticket to class, but they have to record their answers on their own papers or on a device they use. (There is a zoom in feature on Adobe PDF readers so that you can in the hand). Students can organize their answers in notes, in an interactive notebook, etc. and also be used for daily discussion. Where do I find the worries to recap? Students are free to remember the downloadable menus on this page. You'll need to scroll down about a third of the way down on this page under the red color the terms of used boxes to see where the topics (alphabetical lists) begin. Click a topic to expand. If the subject offers a menu of students free to remember, you'll see a button that says Recap- Amoeba Is PDF. All of our FREE resources are hosted on this page; we like to avoid double posting our free items in other places. Note: Select the menu reminders under the TpT column for certain subject on this page --or view all selected reminder menu here. Select the different reminders from the free reminder only because they include their own answer keys and tend to focus on a more specialized topic. Annotated Video Script Template on and suggests Use: Our annoying video model has an informal version of our video script with slight improvements to define sentences and remove assisted filler words and annotation. They have a clear annotation asking students (1) to highlight parts of the transcript that they already knew (which can be built on), (2) highlight key information that is new to them, (3) come up with their own questions, and (4) below vocabulary lines. The model has a spacious straight margin for students to catch concepts that are memorable or relevant to them. It's important to note that these models aren't the same as the video captions that play in real time (available for all our videos in YouTube) as being edited for better annotation captions. We also don't suggest having students annot the model at the same time as watching the video! That would be a velocity that could be overwhelming; they are meant to be used after students have watched the video. Where do I find them? Linked to this page sleeve next to certain subjects of Teacher Pay Teacher (TpT). You'll need to scroll down about a third of the way down on this page under the red color the terms of used boxes to see where the topics (alphabetical lists) begin. Or, you can see all templates together here. P.S. All of our non-compute series topics already include an annoying video model and they as that is an important component of the Unlectured Series Resources. About and Suggest Use: Our disagreement series is an alternative to traditional lectures and grade scores— and puts more emphasis on discussions, student questions, and student creation. All topics that do not have serial capabilities include annoying video models, a slideshow of questions starting with comic memorable/illustrations for classroom discussions, and an installation guide. Each topic has a devoted to, why is this content so important? and an opportunity for students to use their foundation's knowledge to create a product. See a Q&A; Updated on the uses and read reviews on pages That do not have our responsibility. Where do I find the Non-calculating Series topics? The topics are linked individually on this page beside certain topics for Teacher Pay Teachers (TPT), but we recommend viewing pages that don't have our responsibilities where they are all grouped together. What is a video companion? Unlike menus to remember and annoying video models--- are designed to only be used after students watch the video---video companions can be used both during and after watching the video. However, they are only useful during the video when the video is stuck. Video companion often works with our few videos that have a pause feature. [Specifically, they work with videos where students are asked to ask the video to reflect on a question]. Companion Video can be similar to questions similar to a recap menu (such as the video companion board stringer) or use a script similar to the script template annotated videos (as companions in reviewed videos). Suggested Use for Video Companion: We highly suggest giving students access to these during the video, but should highlight them that they are not to be completed while the video is playing unless using the pauses feature [the video will suggest when mouse questioning] is used. Then they can work on after the video is done. These make great end class activities that can then be reviewed together the next day as a refresh. The companion reviewer is especially lengthy as he reviews many videos, so this should be over a period of multiple days. Where do I find them? We have only two now, because these are only created when there is a video that specifically uses a mouse feature as mentioned above. You will find one of them under the subject category Codon Chart and the other under the Review topic. Here we are designed for classroom use, and you can find our terms of use here! Please note: Terms of Use prohibits publicly posting key responses made to our handheld content as this is a modification of our published content (and a disservice to other teachers and students using them). We offer official Amoeba Sess keys (linked to this website teacher pay teachers - TPT) who also have the same terms. We allow our images and GIFs to be shared on presentations and social media provided by edit and that they are not used for financial gain (i.e. our image or GIFs cannot be in/on an item that you sell). Learn more about our terms of use here. Resources in this page are listed by subject to alphabetical order under the Violet themes in the use box---scroll down just a little more. Would you rather search by suggested sequence? Ask which subject name to search for? Check out us Playlist pages! What we offer for free: Our videos are always free! We work hard to create them; it usually takes us a month to release one video. You can access our full learning playlist here and you can subscribe to our channel to be advised every time we release a new video! Many video topics offer a free Student Recall PDF handout that you can download and use for all of your students that you will find below in this page. (Please see our Terms of Use which description uses them as they cannot sell and clear answers made using them may not be publicly available online as which makes it difficult for others to use.) Check the suggested uses of this video. Our GIFs are funny, which you are welcome to use in your presentation, put on websites, or share on social media---provided that you follow the terms of use (including that they can't be placed in items that you sell and names we cannot crop/edit in them). We think our GIFs and comic can make starting big discussions and work great to ask questions about the content! What you'll find in the column marked on TpT (Teacher Pay Teacher) on this page for certain topics: We sell official keys corresponding to the free website Recall PDF menu. That helps support our work. You'll find them linked to this page next to individual topics. We have a lot of our key answers in bundles, which discount to buy them individually. Responsive keys offer convenience, and they also can be useful if you are new to the content. As mentioned in product description, please do not purchase a key without first making sure you have the free menu that corresponds to this page that it goes to it (and that you have determined that the free student menu is an ideal fit for your classroom). We sell a few select reminders but that come with their own clear answers. You'll find these linked (but not uploaded) to this page. They are styled just like our free regular menu in the grid format for exit using tickets, but they tend to cover more detailed / less standard topics. For example, water properties with the endosymbiotic theory contain select threshold (and accompanied keys). We sell annoying video models for some videos. You'll find these linked (but not uploaded) to this page. The model provides an opportunity for students to draw, identify key points, recognize relevant vocabulary, and come up with their own questions. Our script is modified on these templates to make them easier to annotate. P.S. All of our non-compute series topics already include an annoying video model and are as such an important component of the Uncheck Series Resources. Our Unlectured Series! The non-responsibility series is designed to be an alternative to traditional lectures/scores and encourage students to question questionnaires, discussions, and students There are 18 total topics in our full first series, and these topics are individually linked to this page. We also have them available all together in our 18 topics pack. What is TpT? Teacher Pay Teacher (TpT) allows creator teachers to be able to financially support themselves for their work that allows us to continue to create us! TpT has all kinds of amazing resources (in all PK-12 content areas!) created by many people who, or were, in the classroom. While we plan to still have free resources available (and, of course, our videos are still free) as this is part of our mission, we greatly appreciate the support from people who purchase items that we offer only on TpT. So I need a TpT account to purchase items on TpT? Yes, you need an account so you can access the resource at any time. It is free to make an account on TpT. Here are the general signal pages for a personal account: www.teacherspayteachers.com/SignupCan my school makes a TpT account? Or use purchase orders? Check out the new TpT for schools. This allows schools to buy items they need in one place for their teachers, and it works well with the school's purchase order. Even if your school does not have a TPT account for school, it is possible to purchase something on TPT with a school purchase order. Can I just get one mega packet of everything you have on TpT? We've asked this more often now, and we know that some TpT creators are able to offer this. The problem we have is that (A) we are still creating actively and (B) we want to avoid making a growing package because we never know how many resources we will keep creating. So keep the above in mind, here are the options we have regarding the question in a mega pack: Option 1) We have a mega TpT pack for all resources up to a certain date. Option 2) Contact us and tell us all of the items that you would like in a custom package. No, not all of our videos have an accompanied resource. This tends to happen when we have a new video and not yet complete an accompanied resource. Since a video that doesn't have a walkthrough won't be at this pumped page, please mark our full video playlist to access all of our videos. You can subscribe to our YouTube channel to be advised when we release new videos. Videos and our resources are designed to specifically focus on and support science TEXT (Texas Standards), but there are often overlapped standards in many places. You'll find TEXT listed on this page when applicable. We started to include NGS that can be supported by our video topics. However, we want to highlight that our videos and resources may not be all inclusive of any standard, because we believe a strong lab foundation, student questionnaire, and discussion of the course is critical in fully addressing science. It is our goal our videos and resources are extra to help support the standards that students are mastering. There are plenty of free tools for this now that work in Chrome itself! Consider the free, quick Chrome extension Kami or the free Chrome app DocHub app (not affiliated with either tool). These tools allow for anonymous and writing about PDFs and working well with Google products as well. Here's an example of our quick screenshot video on our Twitter page! Just a reminder though: always check privacy policies/terms of use of any tools before using in your classroom. When these statements are used in-class as quick format checks, you are (1) able to ensure that the answers you receive are from the student leading it to you. (2) you can help students for what just-in-time assistance they need, and (3) you can adjust teaching due to their response reading. They can also be built into class discussions. We think it's very important to bring this up despite not getting that question yet. We want to ensure that we model the students that we all make mistakes, and that it is not only important to fix them---but to grow in their hands as well. We strive to be learning lifelong and sharing our learning like this (on Twitter) or this (on Twitter)! We ran into the occasional typos or graphene errors. Sometimes we'll get useful feedback for a video that we should add a clarification or something being nasty. Textbooks have methods to handle errata, and as edutubers, we've also looked for ways to handle this. Here is some information on how we handle different kinds of issues in our videos. Regarding bringing us / resources---tity it is a free resource, we can make edit on this page. If it's about TpT, we can update it directly over there. If it is more than a minor typo on TpT, we can send a note to all the TpT buyers letting them know why we made a edit. We've created so many comic and GIFs now on many of our video topics, and we think they are so powerful in the classroom. Take our comic here on an ennum (one of our many funny enzymes). Just think about the power of this project on a screen and the questions that might be asked about how this is related to the topic they studied. Or, better yet, ask students to come up with questions. Questions like: How is this funny related to our content? What kinds of environmental conditions can actually denature an enzim? If this were reality, would all enzim customers have the same request? These are just a few examples, and these opportunities are naturally built in our unlectured Series! We share our individual comic and GIFs to start up discussions like these, and please feel free to use them---provided you follow our terms of use. As creator, we hope to continue getting better, which means we make backdo videos as our art and 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 everyone starts as a beginner! If we redo a video, usually we'll put the video link to version of that page and then always keep a link to the old video too. Ancient portable can still be used with new videos as we ensure that our new video still includes the previous information. Occasionally, we'll update old video graphics, but we've found that seems to cause confusion so we're less likely to change their former wrist. Our videos are FREE! Subscribe to our channel is also free and would make us the HAPPIEST in amoebas! Please subscribe to our YouTube channel? Reminder: Rules for forbidden keys to publicly post key responses occurred in our hands. This is a correction on our copyrighted work (and a disservice teacher and students using them). Scrolling alphabetically but not if you're looking for the same subject name we're using? Check out our course playlist page for assistance! *Texas professor: Includes materials covered in streamlined biological TEXT B.6F.* video can support components of NGS HS-LS3-1. Alleles and Genesis Recap – Amoeba IS PDFFile Size: 441 kbFile Type: pdfDownload File Key Answer for Aleeles and Genesis Reminder. This helps support our create! For this video, we offer our annoying video models. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. Note: We haven't created a free menu on this topic. ATP Recap - Amoeba IS PDF.pdfFile Size: 549 kbFile Type: pdfDownload File you will find ATP mentions in many of our comic and GIFs! Get ATP mentioned in our mitochondrion gif and GIF cell transportation on our GIFs page! Answer key to replace ATP. This helps support our create! *Texas teachers: Includes materials covered in simple TEXT biology B.10C, Streamlined 6 grade TEXT 6.12E+6.12F, and 7 grade TEXT 7.12C.* Video may support the NGS HS-LS1-2 component. Biological Level of Recap Organization - Amoeba IS PDFFile Size: 305 kbFile Type: pdfDownload File also, check out our biological levels in GIF organization on our GIF page! *Texas professor: Includes materials covered in biological streamline TEXT B.9A.* Video can support components of NGS HS-LS1-6. Biomolecules V.2 Recap – Amoeba PDFFile Size: 561 kbFile Type: pdfDownload File also, check out our biomolecules funny and GIFs! Answer key to biomolecule recap. This helps support our create! Topics are part of our Series that have no responsibility! *Texas professors: Includes materials covered in streamlined biological TEXT B.10A and 7th YEAR TEXT SCIENCE 7.12B.* Video can support the component of NGS HS-LS1-2. System Body Recap - PDFFile is PDFFile: 536 kbFile Type: pdfDownload File Also, check out our body Funny! Answer key for body System body reminders. This helps support our create! Topics are part of our Series that have no responsibility! *Texas teachers: Includes material covered in simple biological TEXT B.4A and 6th TEXT YEAR 6.12A and 6.12B+7th grade TEXT 7.12D and 7.12F Intro in Cell Recap- Amoeba IS PDFFile Size: 715 kbFile Type: pdfDownload File Too, check out our comic cells and GIFs! Answer key for Intro in the recall cells. This helps support our create! Topics are part of our Series that have no responsibility! *Texas professors: Includes materials covered in simple biology TEXT B.5A and B.5C. See our cell GIF! Note: We have not created a free menu on this topic, but we offer purchased resources on TpT. Check our annotation script video, which provide space for students to annotate, design their learning, identify vocabes, and ask their own questions. [NOTE: You can buy it separately above or it comes as part of the Series that is not performed below]. Topics are part of our Series that have no responsibility! *Texas professor: Includes material that can support simple TEXT biology B.4B. However, our cell transport video will actually cover transport elements. *Video can support the NGSS-LS1-2 component. Check out our cell membrane. Note: We haven't created a free menu on this topic, but we offer a resource to buy on TpT. Check out our video annotation script templates for this topic. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. Check out our ligand comic! Note: We have not created a free menu on this topic, but we offer a resource to purchase on TpT. Check out our annotation video script templates for this topic. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professor: Includes materials covered in simple biology TEXT B.4B. Transport Phone Transport - Amoeba PDFFile Size: 600 kbFile Type: pdfDownload File Key Answer to cell phone transport. This helps support our create! Topics are part of our Series that have no responsibility! For this video, we offer our annoying video models. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. Note: We haven't created a free menu on this topic, but we offer a resource to buy on TpT. For this video, we offer an annoying video script template. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professors: Includes materials covered in B.5A AND B.6G biology. Chromosome Recap - Amoeba SissFile SissFile: 668 kbFile Type: pdfDownload File we additionally have Useful GIFs under mitosis and mediose on our GIF page showing the number of chromosomes during these processes. Answer key for Chromosome Numbers reminders. This helps support our create! Free Video Resources Choose Topic Recap and Key: select the styled recap menu such as our free recap menu, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbitic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! How to read a Companion Video Table Stringer - Amoeba PDFFile Size: 554 kbFile Type: pdfDownload File Note: This is a video company backtop instead of a recap menu. What's the difference? The use of suggested and objectives is slightly different. Check out more information near the top of our page where we talk about suggested use. Amoeba Is The Rule of Use Reminder: Rules for prohibiting the use of prohibited publicly posting keys made from us. This is a correction on our copyrighted work (and a disservice teacher and students using them). Scrolling alphabetically but not if you're looking for the same subject name we're using? Check out our course playlist page for assistance! *Texas professors: Includes materials covered in streamline BIOLOGICAL TEXT B.8B and 7th YR SCIENCE TEKK 7.11A. *Texas professor: Includes materials covered in simple B.6F TEXT biology. Dihybrid Cross Recap – Amoeba IS PDFFile Size: 531 kbFile Type: pdfDownload File Check out our paper GIF that can be useful for dihybrid crossings! Answer key to dihybrid Cross join. This helps support our create! Video has been updated! The script is very similar to the script of the original video, but new version improves art and audio! Both videos will stay up! * Maverick Teachers: Includes materials covered in streamline biology of TEXT B.5A.* Video can support components of NGSS HS-LS1-4. *Texas professor: Includes materials covered in streamlined biological TEXT B.6C.* Video can support components of NGS HS-LS3-1. NOTE: We haven't always updated old bearing when we update a video, but we decided to update this sleeve! It's very similar but with updated designs and a few extra questions. Update the lower handle, and just like the old menu, it focuses on two videos. Front (1st page) focuses on the RNA's DNA video and the back (2nd page) focuses on the protein synthesis video. UPGRADE DNA vs RNA and Protein Synthesis Recap - Amoeba IS PDFFile Size: 445 kbFile Type: pdfDownload File Prefer Old Two Menu? Click to Expand * Note: Handle covers 2 separate videos. Front (1st page) focus on RNA Video & back (2nd page) on synthesis video protein. OLD DNA vs RNA and Protein Synthesis Recap - Amoeba IS PDFFile Size: 647 kbFile Type: pdfDownload File Check out our DNA vs RNA comic and RNA type GIF! Answer RNA vs RNA and Protein Synthesis reminders. Note: We have updated this includes both keys—one of the original (old) students reminded and the new one (updated) remembered. *Texas professor: Includes materials covered in simple biology TEXT B.12A. Also covers materials included to streamline 8th YEAR TEXT 8.11A. *Texas professor: Includes materials covered in simple biology TEXT B.11B. Also includes materials covered in streamline 7th YEAR TEXT 7.10C. *Texas professor: Includes materials covered in simple B.4A TEXT biology. Check out our andosymbiotic theory! Note: We haven't created any free menu on this topic, but we offer a resource for buying on TpT. Select Topic Recap and Clear: select the styled recap handles like our free reminder menu, but tend to cover more detailed topics/fewer standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! *Texas professor: Includes materials covered in simple biology TEXT B.9C. * This covers an advanced topic of how cells can still produce ATP even when oxygen is limited. Check out our funny lymntation! Note: We haven't created any free menu on erase, but we offer a resource for purchasing on TpT. Select Topic Recap and Clear: select the styled recap handles like our free reminder menu, but tend to cover more detailed topics/ fewer standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! *Texas teachers: Includes materials covered in simple biological TEXT B.12C and 7 thyme TEK SCIENCE 7.10B.* Video may support components of NGS HS-LS2-4. Check out our related comic and electrophosis gel GIF! Note: We have not created a free menu on this topic, but we offer a resource to buy on TpT. Choose reminder topics and keys: choose reminder menu to style just like our regular menu to free reminders, but they tend to cover more detail/less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! *Texas professor: Includes materials covered in simple biology TEXT B.6D. Check out our fasting GIF policies! Note: We have not created a free menu on this topic, but we offer a resource to buy on TpT. For this video, we offer our annoying video model. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professor: Includes materials covered in simple B.7F TEXT biology. * Video can support components of NGS HS-LS4-2, HS-LS4-3, HS-LS4-4. Recap Drive Genetics - Sister Amoeba Downloads: 580 kbFile Type: pdfDownload File Key Answer to genetic drift reminder. This helps support our create! Topics are part of our Series that have no responsibility! Amoeba Is The Rule of Use Reminder: Rules for prohibiting the use of prohibited publicly posting keys made from us. This is a correction on our copyrighted work (and a disservice teacher and students using them). Scrolling alphabetically but not if you're looking for the same subject name we're using? Check out our course playlist page for assistance! *Texas professor: Includes materials covered in biological streamlined TEXT B.4B.* Video can support components of NGS HS-LS1-3. Check out our comic on positive and negative feedback! Select Reminder Topics and Keys: Choose reminder menu to styled just like our regular free reminders, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! Free video resources and processes are in this video, we find this a great topic for our annoying video model. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professor: Includes materials covered in simple B.6F TEXT biology. Check out our incomplete dominance/ codeominist illustration. Note: We have not created a free menu on this topic, but we offer a resource to buy on TpT. Choose reminder topics and keys: choose reminder menu to style just like our regular menu to free reminders, but they tend to cover more detail/less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! *Texas professor: Includes materials covered in biological streamlined TEXT B.6G.* Video can support the NGS-LS3-2 component. *Texas professor: Includes materials covered in streamlined biological TEXT B.5A.* Video can support components of NGS HS-LS1-4. Mitosi Recap - Amoeba IS PDFFile Size: 2968 kbFile Type: pdfDownload File Check our comic cell division (don't forget to hit 'before' under comic below to see all) and our mitosis gifs! Answer the key to mitoz ramp. This helps support our create! Topics are part of our Series that have no responsibility! *Texas professors: Includes materials covered in biological streamlined TEXT B.5A and B.6G.* videos can support components of NGS HS-LS1-4 and NGS-LS3-2. Choose menu and keys: select recap handles are styled just like our regular firefighting boosters free, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! Professor: Includes materials covered to streamline B.6F This video has been updated! [Prefer the old video? It's going to stay up!] *Texas professor: Includes materials covered in simple biology TEXT B.6E. NOTE: We haven't always updated old bearing when we update a video, but we decided to update this sleeve! It's very similar but with updated designs and a few extra questions: Update the sleeve below. Ancient menu remains available under the new one. Emulation Recap by Sister Amoeba - IS Amoeba PDFFile Size: 469 kbFile Type: pdfDownload File Preferred Old Handle? Click to expand. OLD Mutations Recap - PDFFile is PDFFile: 602 kbFile Type: pdfDownload File Check our mutation graphics and GIFs! Answer the key to recap of myths. Note: We have updated this includes both keys—one of the original (old) students reminded and the new one (updated) remembered. *Texas professors: Includes materials covered in simple biological TEXT B.7C, B.7D and B.7E. * Video can support components of NGS HS-LS4-2, HS-LS4-3, HS-LS4-4. P.S. The video above is a science video intro. Science helps develop scientific and law theory. But we know that many students have misconception that scientific theory turns into laws with sufficient evidence or what a scientific theory is just a theory. We have a separate video that can help with these misconception - scroll down under these theory topics. 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Check out our course playlist page for assistance! *Texas professor: Includes materials covered in simple biology TEXT B.4B. *Texas professor: This is an advanced biology concept, but it overlap with materials covered in B.6F TEXT BIOLOGY. *Texas professors: Includes materials covered in simple biological TEXT B.9B and built on science grade 7 7.5A.* Video can support components of NGS HS-LS1-5. *Texas professor: Includes materials covered in simple B.10B TEXT biology. *Texas professor: Includes materials covered in simple B.10B TEXT biology. Check out our many comic plants! Don't forget to hit before the last bottom appears funny to see more. Note: We have not created a but on this topic, but we offer a resource to buy on TpT. For this video, we offer our annoying video model. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. Note: These concepts are already covered in video cells and resources - but this shorter isolated video vs. prokaryotic vs. eukaryotic cells. *Texas professor: Includes materials covered in simple biological TEXT B.4A and 6 grades TEXT 6.12B and 6.12D. Prokaryotic vs. Cell Eukaryotic Recap - Amoeba IS PDFFile Size: 370 kbFile Type: pdfDownload File We have many comic cells, 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 Prokaryotes and Eukaryotes and old manuals? Click here to access our old video Prokaryotes and Eukaryotes videos! It's going to stay up. Below is our old deliverance as well. Note: As mentioned in product description, the key offered on TpT goes to the new menu. There isn't an active key in this former menu. OLD Proxaryote! Eukaryote Recap – Amoeba PDFFile Size: 437 kbFile Type: pdfDownload File Key Answer for Prokaryotic vs Eukaryotic Cells. This supports creating us! Choose reminder topics and keys: choose recap handle to styled just like our regular free reminder, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). Topics are part of our Series that have no responsibility! Check out our GIF protein structure! Note: We have not created a free menu on this topic, but we offer a resource to buy on TpT. For this video, we offer our annoying video model. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professor: Includes materials covered in streamlined biological TEXT B.6C.* Video can support components of NGS HS-LS3-1. P.S. did you know we just made a short video about how to read a stringer chart? To find it, see below the topic in this Codon Charts page. :) NOTE: We haven't always updated old bearing when we update a video, but we decided to update this sleeve! It's very similar but with updated designs and a few extra questions. Update the lower handle, and just like the old menu, it focuses on two videos. Front (1st page) focuses on the RNA's DNA video and the back (2nd page) focuses on the protein synthesis video. UPGRADE DNA vs RNA and Protein Synthesis Recap - Amoeba IS PDFFile Size: 445 kbFile Type: pdfDownload File Prefer Old Two Menu? Click to expand. OLD DNA vs RNA and Protein Synthesis Recap - Amoeba IS PDFFile Size: 647 kbFile Type: pdfDownload File *Note: Handle covers 2 separate videos. Front (1st page) on Video DNA Videos RNA& back (2nd page) on protein video synthesis. Also, the old protein video synthesis still exists if preferred. Check out our protein funny synthesis and GIFs! Topics are part of our Series that have no responsibility! *Texas professor: This will stipudate a while in the 37 concepts of our playlist videos. We select these videos as they have concepts that support many in the biology TEXT. A video companion for students is available on TPT here! This video companion carefully followed our Stroll to the Playlist (a biology review) video. We license some of our art for our Redbubub store. See our study tips posted here. Amoeba Is The Rule of Use Reminder: Rules for prohibiting the use of prohibited publicly posting keys made from us. This is a correction on our copyrighted work (and a disservice teacher and students using them). *Texas professor: This can correlation with many TEXT-related processes and science lab safety. Recap Safety Lab - PDFFile Size: 395 kbFile Type: pdfDownload File Check our lab security reminders here we license some of our art for our Redbubub store. See Post our lab security here. *Texas Professor: Includes materials covered in biological streamline TEXT B.6F Check out our sodium GIF! The video mentions how sodium and potassium electrochemical gradients (which the sodium potassium pump helps maintain) can be used by other proteins. Check out our Protein Trans Graphics! For this video, we offer our annoying video models. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. *Texas professor: Includes materials covered in simple B.5B TEXT biology. For this video, we offer our annoying video models. Our model provides space for students to annotate, draw their learning, identify vocabulary, and ask their own questions. * This video can support components of NGS HS-LS1-1. Select Reminder Topics and Keys: Choose reminder menu to styled just like our regular free reminders, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbitic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! * Video can support components of NGS HS-LS4-5. Select Reminder Topics and Keys: Choose reminder menu to styled just like our regular free reminders, but they tend to cover more detailed / less standard topics. For example, water properties, the endosymbiotic theory, and the non-Mendelian inheritance are subject to having selected menus (and accompany keys). This supports our work! Note: We are concerned about the increase in vaccine-predominant diseases in our area. The video details for this video include links to more suggestions reading from several peer-reviewed that can help address the many myths that exist on the vaccines. While we have no hands on this topic at this time, check out our related illustration! *Texas professor: Includes materials covered in simple biology TEXT B.4C. Virus Recap - Amoeba IS PDFFile Size: 436 kbFile Type: pdfDownload File Check out our numerous comic viruses (don't forget to click before at the bottom left of the last comic to see them all!) and replation our virus GIF! Didn't you have an old video with sleeves for this topic? Yes, here are the links to our old videos. The old menu is below. We don't offer a key to this former hand. OLD Virus Recap - Amoeba SissFile Size: 679 kbFile Type: pdfDownload File Key Answer for recap virus. This helps support our create! Topics are part of our Series that have no responsibility! P.S. Click above graphic to view our blog post on this topic. While these absolute statements don't seem to involve educating videos on YouTube (again), we believe the effectiveness of educated videos also depends on how they were used for us being made a video with some suggestions! Suggestion!

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