
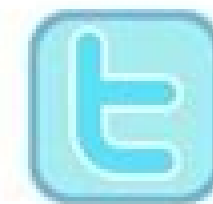


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High Tech Wordsearch



D Q T L N Z F D D I S T M X E
 N S E I R S A D S C E S A C B
 E R X A W P V X X B H E R O U
 I T T M I S L F O M M R G M T
 R E M E M O A O T L H E A P U
 F L E S L C K O E K V T T U O
 B B T P E R O A S L F N S T Y
 U A J B E I T U N E S I N E E
 Z T O A R E T T I W T P I R N
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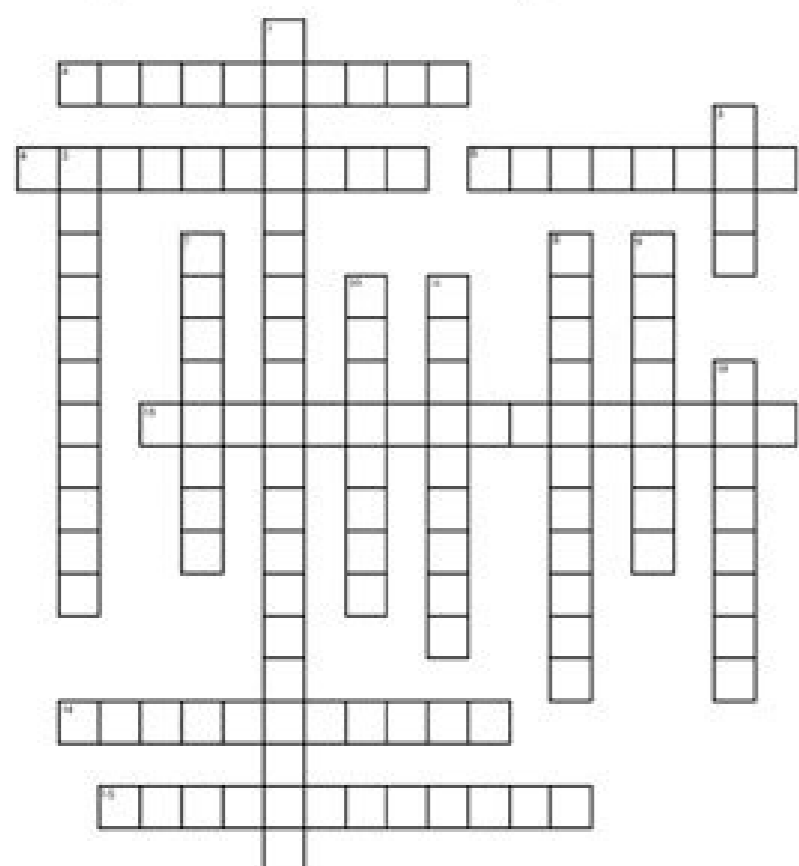
APP
 BLUETOOTH
 COMPUTER
 EBOOKREADER
 EMAIL
 FACEBOOK
 FRIEND
 INSTAGRAM
 IPAD
 IPHONE
 ITUNES
 KINDLE
 LOL
 PINTEREST
 SKYPE
 SMS
 TABLET
 TEXTME
 TWITTER
 YOUTUBE



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Name: _____ Date: _____ Period: _____

Equations and Inequalities



- Across**
- A number that is multiplied by a variable
 - When there is no value of "x" that could ever make it true
 - A whole number that is not a fraction
 - When "x" has more than one solution
 - >
 - Replacing "x" for a number
- Down**
- A property which is used to multiply a single term (two or more) inside a set of parenthesis
 - A number, a variable, of the product of numbers and variables
 - When "x" is equal to one exact number
 - The power to a number or expression that is to be raised
 - Making the problem smaller
 - <
 - A letter that represents a number
 - A term with a variable raised to the same power
 - A number on it's own

Name: _____ Date: _____ Period: _____

The Scientific Method with the Simpsons

1. Homer decides that a special drink will increase the productivity of workers. He creates two groups of 10 workers each and assigns each group the same task to do.

2. Homer decides to assign a set of papers. Group A is given the special juice to drink while they work. Group B is not given the special juice. After an hour, Homer counts the number of papers each group has made. Group A made 120 papers. Group B made 210 papers.
3. Homer notices that his drink is causing the workers to be more productive. Homer tells his wife that he has a special juice that will increase the productivity of his workers.

4. Homer decides to test his theory by giving half of the workers with control juice. The other half of the workers with juice. After 7 days of "treatment" Homer notices a change in the productivity of the group that did not get the drink.

1. Identify the Independent Variable: Whether the group gets the special juice.

2. Dependent Variable: How many stacks of papers are created.

3. What should Southern's conclusion be? The group that did not receive the special juice.

4. How could the experiment be improved?
1. What was the initial observation? His workers are not very productive.

2. Identify the Independent Variable: The amount of the special juice.

3. Dependent Variable: The productivity of the group that did not get the drink.

4. What was the initial observation? His workers are not very productive.

Experimental Design with the Simpsons

1. What are three reasons why someone might need to conduct an experiment?

2. Control is the laboratory experiment. An independent variable is the variable that is changed or manipulated. A dependent variable is the variable that is measured or observed.

3. What is the purpose of having a control group?

4. What is the purpose of having a treatment group?

5. What is the purpose of having a placebo group?

6. What is the purpose of having a double-blind experiment?

7. What is the purpose of having a randomized experiment?

8. What is the purpose of having a longitudinal experiment?

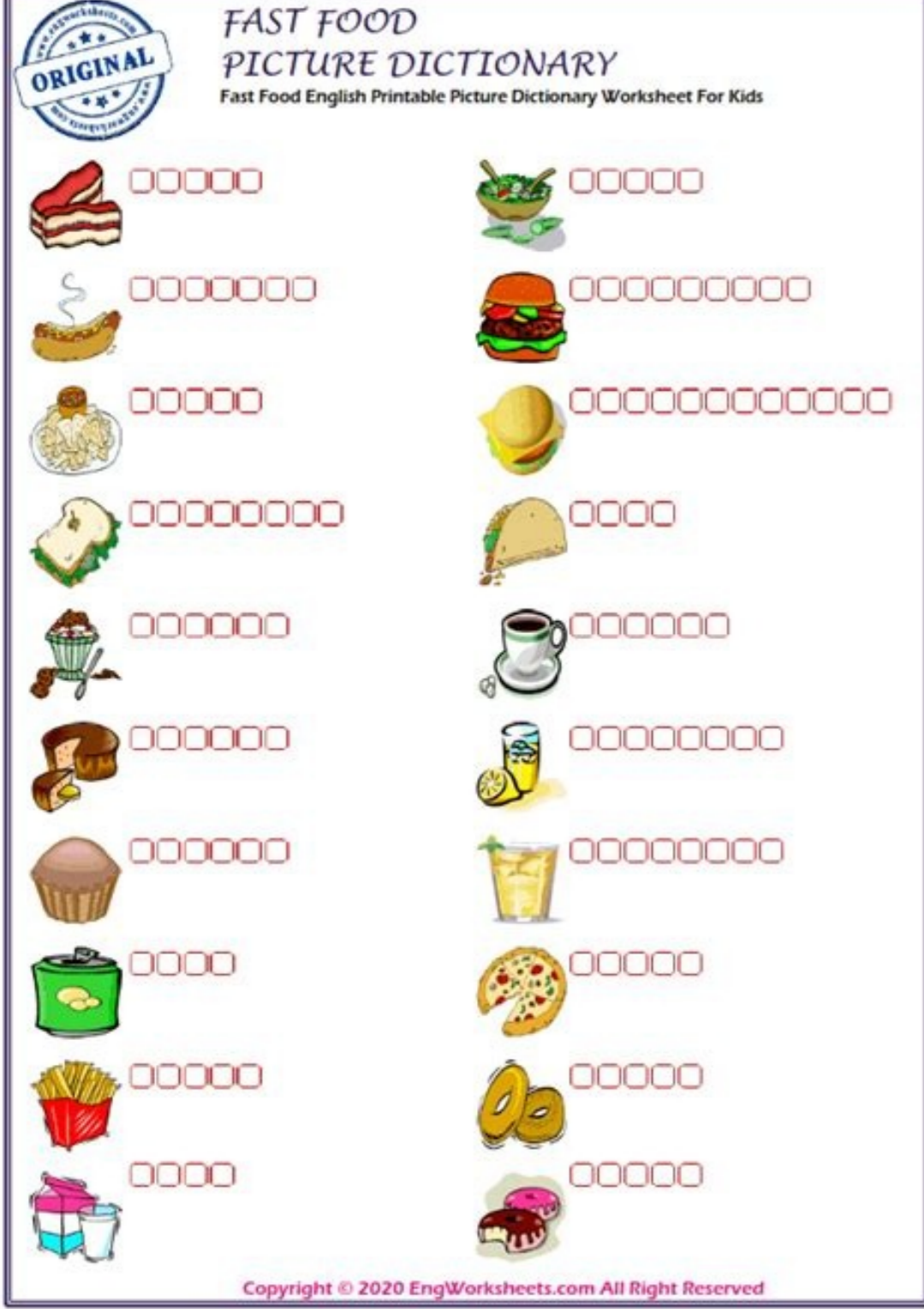
9. What is the purpose of having a cross-sectional experiment?

10. What is the purpose of having a case-control experiment?

11. What is the purpose of having a cohort experiment?

12. What is the purpose of having a case-series experiment?

13. What is the purpose of having a case-control experiment?



While these "absolute statements" do not seem to involve edu videos on YouTube (yet), we believe the effectiveness of edu videos ALSO depends on how they are used so we made a video with some suggestions! Eukaryotic Cells Recap- Amoeba Sisters PDFFile Size: 370 kbFile Type: pdfDownload File We have many cell comics, but this is one of our favorites on this topic. They contain an informal version of our video script with slight improvements to define sentences and remove filler words to help with annotating. 2. Occasionally, we'll update old handout graphics, but we have found that seems to cause confusion so we are less likely to alter old handouts. RNA and Protein Synthesis Recap - Amoeba Sisters PDFFile Size: 647 kbFile Type: pdfDownload File *Note: Handout covers 2 separate videos. Amoeba Sisters Terms of Use Reminder: Terms of use prohibit publicly posting answer keys made from our handouts. Resources on this page are listed by topic in alphabetical order under the purple terms of use box--scroll down just a little bit more. This would make us unable to support our work. You will find answer keys that we sell, which accompany the free website student handouts, linked on our handout page. We also have many of our answer keys in bundles, which are discounted from buying them individually. However, they are only useful during the video when the video is paused. For example, water properties, the endosymbiotic theory, and non-Mendelian inheritance are topics that have select handouts (with accompanying keys).To complement our two mega review videos (longer videos we created), we offer two longer video companion handouts.We offer annotated video script templates for some videos. OLD Prokaryote/ Eukaryote Recap - Amoeba Sisters PDFFile Size: 437 kbFile Type: pdfDownload File Answer Key to Prokaryotic vs. You will find one of them under the topic category "Codon Chart" and the other two under the topic "Review." Our handouts are designed for classroom use, and you can find our terms of use here! Please note: terms of use prohibit publicly posting answer keys made from our handout content as this is a modification of our published content (and a disservice to other teachers and students using them). Standards this can support? Eukaryotic Cells. Mega Genetics Review covers how to do many different types of Punnett square problems. Visit our playlist page for a work-in-progress listing of applicable TEKS and NGSS standards that our videos and resources can help support. It won't contain items that we sell on TpT such as our select recap handouts, annotated video script templates, or our Unlabeled Series. RNA comic and RNA types GIF! 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Prokaryotic vs. By request, we made a poster version on Redbubble of our casual vs. If the topic offers a FREE student recap handout, you will see a button that says "Recap- Amoeba Sisters PDF." All of our FREE resources are hosted on this page; we like to avoid double posting our free items to other locations. Note: Select recap handouts are under the "TpT" column for certain topics on this page --or see all select recap handouts here. We also do not suggest having students annotate the template at the same time as watching the video! That would be a pace that could be overwhelming; these are meant to be used after students have watched the video.Where do I find them? Linked through this handout page next to certain topics to Teachers Pay Teachers (TpT). Amoeba Sisters Terms of Use Reminder: Terms of use prohibit publicly posting answer keys made from our handouts. P.S. The above video is a intro to science video. Standards this can support?Texas teachers, we list TEKS that can be supported here. For example, water properties, the endosymbiotic theory, and non-Mendelian inheritance are topics that have select handouts (with accompanying keys). This supports our work! Check out our related comics and gel electrophoresis GIF!NOTE: We have not created a free handout on this topic, but we offer a resource for purchase on TpT. When they're used as quick formative checks with a few grid boxes a time during actual class time, you are (1) able to ensure that the responses you receive are from the student that responded (2) you can assist students for that just-in-time assistance they need, and (3) you can adjust teaching due to reading responses. Also, check out our prokaryotic vs eukaryotic cell GIF! I'm looking for your old video called "Prokaryotes and Eukaryotes" and old handout! All of our Unlabeled Series topics already include an annotated video script template with them as that is an important component of the Unlabeled Series Resource.Our Unlabeled Series! The Unlabeled Series is designed to be an alternative to traditional lecture/notes and encourages student questioning, discussion, and student creation. Scrolling alphabetically but not sure if you're looking for the same topic name we are using? If you want your students to write on PDFs, please visit here.3. The first PDF in the folder reminds about terms of use AND addresses some of the main questions we get regarding our free handouts.4. You can still scroll down on this page to see each alphabetized topic where we have more items such as our comics, GIFs, and our TpT resources for each topic on this page. Our template provides space for students to annotate, sketch their learning, identify vocab, and ask their own questions. Updated handout is below, and just like the old handout, it focuses on two videos. Updated handout is below. RNA and Protein Synthesis Recap - Amoeba Sisters PDFFile Size: 647 kbFile Type: pdfDownload File Check out our DNA vs. It is free to make an account on TpT. Here is their general sign-up page for a personal account: www.teacherspayteachers.com/SignupCan my school make a TpT account? This can correlate with reviewing safety procedures prior to lab. We have 18 topics total in our 1st series that can be purchased individually or bundled together. We have started to offer body system topics for our updated series; see our Unlabeled Series listing of both the 1st series and growing 2nd series here. This allows schools to purchase items that they need through one place for their teachers, and it works well with school purchase orders. Visit here.Texas teachers, we list TEKS that can be supported here. See our cell cycle GIF!NOTE: We have not created a free handout on this topic, but we offer resources for purchase on TpT. For example, water properties, the endosymbiotic theory, and non-Mendelian inheritance are topics that have select handouts (with accompanying keys). This supports our work! Free Video On TpT For this video, we offer an annotated video script TEMPLATE. Our template provides space for students to annotate, sketch their learning, identify vocab, and ask their own questions.Coming soon! *This covers an advanced topic of how cells can still produce ATP even when oxygen is limited. Select recaps are different from the FREE recaps only because they include their own answer key and tend to focus on a more specialized topic. Click a topic to expand. Topic is part of our Unlabeled Series! How to Read a Codon Chart Video Companion- Amoeba Sisters PDFFile Size: 554 kbFile Type: pdfDownload File Note: This is a video companion handout instead of a recap handout. About and Suggested Use: Our Unlabeled Series is an alternative to traditional lecture and notes in class- and places more emphasis on discussion, student questioning, and student creation. Select Topic Recap and Key: select recap handouts are styled like our free recap handouts, but they tend to cover more detailed/less standard topics. However, we want to emphasize that our videos and resources cannot be all inclusive of any standard, because we believe a strong lab foundation, student questioning, and discussion in the course is critical to fully addressing science standards. The template has a spacious right margin for students to sketch concepts that are memorable or relevant to them. It is important to note that these templates are not the same thing as the video captions that play in real time (available for all of our videos in YouTube) as they have been edited for better annotation ability. There is not an active key to this old handout. eukaryotic cells. RNA video and the back (2nd page) focuses on the protein synthesis video. UPDATED DNA vs RNA and Protein Synthesis Recap - Amoeba Sisters PDFFile Size: 445 kbFile Type: pdfDownload File prefer old handout? Would you prefer to search by suggested sequence? And... Reviewing? Old handouts can still be used with new videos as we make sure our new videos still include the previous information. Note: As mentioned in product description, the offered key on TpT goes to the new handout. Check out our fermentation comics!NOTE: We have not created any free handouts on fermentation, but we offer a resource for purchase on TpT. RNA video & back (2nd page) on protein synthesis video.Also, the old protein synthesis video still exists if preferred. Curious about standards our videos can help support?Check out our playlist page for assistance! Standards this can support? If it's on TpT, we can update it directly on there. These usually center on one individual biology topic. Stroll Through the Playlist Video Companion on TPT here! This companion handout closely follows our "Stroll Through the Playlist (a Biology Review)" video.Mega Genetics Review Video Companion on TPT here! This companion handout follows our "Mega Genetics Review" video. UPDATED Mutations Recap by Amoeba Sisters- Amoeba Sisters PDFFile Size: 469 kbFile Type: pdfDownload File prefer Old handout? [Specifically, they work with videos where students are asked to pause the video to reflect on a question]. For example, water properties, the endosymbiotic theory, and non-Mendelian inheritance are topics that have select handouts (with accompanying keys). This supports our work! Note: These concepts are already covered in our "Cells" video and resources-- but this shorter video isolates prokaryotic vs. These are just some examples, and these opportunities are naturally built into our Unlabeled Series! We share our individual comics and GIFs to start up discussions like these, and please feel free to use them--provided you follow our terms of use. As creators, we hope to continue to keep getting better, which means we do redo videos as our art and audio improves. NOTE: We don't always update old handouts when we update a video, but we decided to update this handout! It is very similar but with updated drawings and a few extra questions. Below is our old handout as well. Topic is part of our Unlabeled Series! Check out our protein structure GIF!NOTE: We have not created a free handout on this topic, but we offer a resource for purchase on TpT. RNA video & back (2nd page) on protein synthesis video. Regarding the free recaps we have on this page: if you don't want to individually download the free recaps from this page, we have a view-only (which allows you to download) dropbox folder of the 45 free PDF handouts (as of August 2021) that come from this page!Important Things to Know About This Folder.1. This dropbox folder contains our free recap handouts. FREE and select recap handouts use video cartoons (drawn by Petunia) to help students connect to the content after viewing one of our short videos. Or, better yet, asking students to come up with the questions. Check out more info near the top of our page where we talk about suggested use. For this video, we offer our annotated video script TEMPLATE. (Please see our terms of use which outline their use as they can't be sold and answer keys made using them cannot be publicly available online, as this is a disservice to both teachers and students.) Our handouts are designed in a grid format so that 1-2 of the "boxes" can be used as an exit ticket in those last 5 minutes of class. scientific use of the word "theory" comic. Our videos are FREE! Subscribing to our channel is also free and would make us the HAPPIEST of amoebas! Please subscribe to our YouTube channel! Reminder: Terms of use prohibit publicly posting answer keys made from our handouts. They are arranged in our suggested sequence so they are numbered in the order we would encourage for a biology class. What kind of environmental conditions could actually denature an enzyme? If this was reality, would all enzyme "customers" have the same request? Just think about the power of projecting this on a screen and the questions that could be asked about how this relates to the topic being studied. We have created so many comics and GIFs now on so many of our video topics, and we think they are so powerful in the classroom. Click to Expand *Note: Handout covers 2 separate videos. Select topic recap and key: select recap handouts are styled just like our regular free recap handouts, but they tend to cover more detailed/less standard topics. Our videos and resources are designed to specifically focus on and support biology TEKS (Texas standards), but there is often standard overlap in many locations. This is an editing on our copyrighted work (and a disservice to teachers and students using them). Take our comic here about an enzyme (one of our many enzyme comics). Each topic has a portion devoted 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 on their use and read reviews on our Unlabeled page.Where do I find the Unlabeled Series Topics? Topics are linked individually on this page next to certain topics to Teachers Pay Teachers (TpT), but we recommend viewing our Unlabeled page where they are all grouped together. Science helps develop scientific theories and laws. Lab Safety Recap- Amoeba Sisters PDFFile Size: 395 kbFile Type: pdfDownload File Check out our lab safety reminders comic here We license some of our art for our Redbubble store. Answer Key to Nature of Science Recap.This helps support our creating! We license some of our art in our Redbubble store. We are working on a video on muscles which should be out soon. They have an annotation key asking students to (1) highlight foundation parts of the transcript that they already knew (which can be built upon), (2) highlight information that is new to them, (3) come up with their own questions, and (4) underline vocabulary. Textbooks have methods to handle errata, and as educators, we have also looked for ways to handle this. Still, we try to avoid deleting old videos or resources, because we want students to see this journey. Scrolling alphabetically but not sure if you're looking for the same topic name we are using? RNA and Protein Synthesis recap. For example, water properties, the endosymbiotic theory, and non-Mendelian inheritance are topics that have select handouts (with accompanying keys). This supports our work! Amoeba Sisters Terms of Use Reminder: Terms of use prohibit publicly posting answer keys made from our handouts. Front (1st page) focuses on DNA vs. The review companion is especially lengthy as it reviews many videos, so this would be over a period of multiple days.Where do I find them?We only have 3 currently, because these are only created when there is a video that specifically uses a pause feature as mentioned above. Wondering which topic name to search for? It is our goal that our videos and resources are supplemental to help support the standards that students are mastering. We think it's important for students to know everyone starts as a beginner! If we redo a video, we usually will place the newer version video link on this page and then still keep a link to the old video too. To find it, look under the topic on this page "Codon Charts.") NOTE: We don't always update old handouts when we update a video, but we decided to update this handout! It is very similar but with updated drawings and a few extra questions. Select topic recap and key: select recap handouts are styled just like our regular free recap handouts, but they tend to cover more detailed/less standard topics. We have a Google Doc that shows the videos in order from the playlist and then indicates where to look on this handout page (which has an alphabetical listing) to find the resources associated with each video. 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