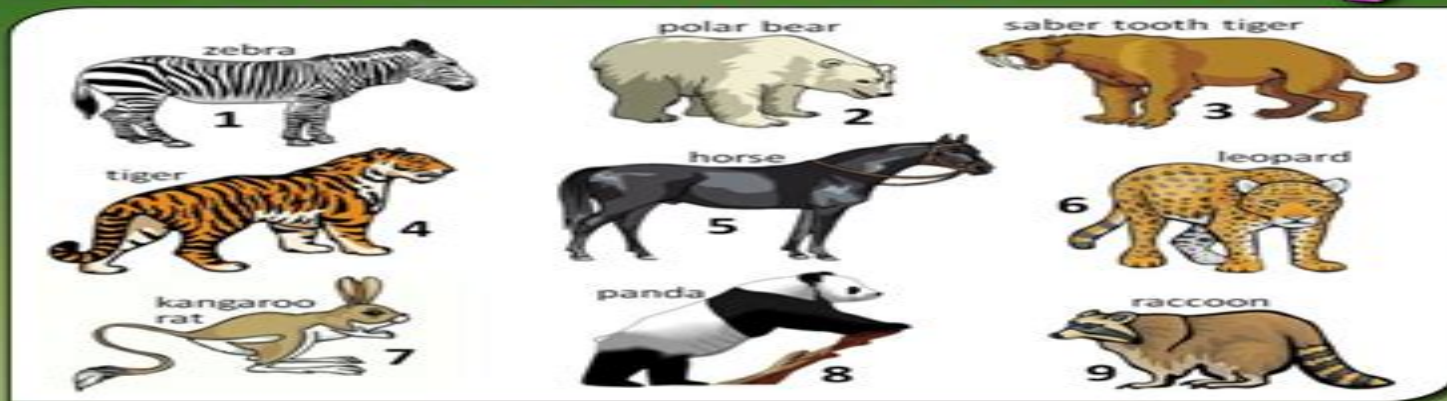


CREATE a Dichotomous Key



Student truly understand
dichotomous keys when they
make their own! **Gr.7-12**

CREATING A DICHOTOMOUS KEY

OBJECTIVE: Create a dichotomous key to identify all of the animals pictured below.

PROCEDURE:

1. Students are placed in pairs. Each pair is given a set of cards, each with a characteristic of one of the animals. The cards are shuffled and each student is given a card. They are to work together to create a key that will identify all of the animals. The key should be written on a separate sheet of paper. The key should be a series of questions that lead to the identification of each animal. The key should be a series of questions that lead to the identification of each animal.
2. Each pair is given a set of cards, each with a characteristic of one of the animals. The cards are shuffled and each student is given a card. They are to work together to create a key that will identify all of the animals. The key should be written on a separate sheet of paper. The key should be a series of questions that lead to the identification of each animal. The key should be a series of questions that lead to the identification of each animal.

DICHOTOMOUS KEY

STEP	DESCRIPTION OF CHARACTERISTICS (a) Has characteristic 'A' (b) Does not have characteristic 'A' Or (a) Has characteristic 'Y' (b) Does not have characteristic 'Y'	Go to Step... or Name of Organism
STEP 1	Q1	
	R1	
STEP 2	Q2	
	R2	
STEP 3	Q3	
	R3	
STEP 4	Q4	
	R4	
STEP 5	Q5	
	R5	
STEP 6	Q6	
	R6	
STEP 7	Q7	
	R7	
STEP 8	Q8	
	R8	

MARKING SCHEME

Criteria	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1. Key is a series of questions that lead to the identification of each animal.																				
2. Key is a series of questions that lead to the identification of each animal.																				
3. Key is a series of questions that lead to the identification of each animal.																				
4. Key is a series of questions that lead to the identification of each animal.																				
5. Key is a series of questions that lead to the identification of each animal.																				
6. Key is a series of questions that lead to the identification of each animal.																				
7. Key is a series of questions that lead to the identification of each animal.																				
8. Key is a series of questions that lead to the identification of each animal.																				
9. Key is a series of questions that lead to the identification of each animal.																				
10. Key is a series of questions that lead to the identification of each animal.																				
11. Key is a series of questions that lead to the identification of each animal.																				
12. Key is a series of questions that lead to the identification of each animal.																				
13. Key is a series of questions that lead to the identification of each animal.																				
14. Key is a series of questions that lead to the identification of each animal.																				
15. Key is a series of questions that lead to the identification of each animal.																				
16. Key is a series of questions that lead to the identification of each animal.																				
17. Key is a series of questions that lead to the identification of each animal.																				
18. Key is a series of questions that lead to the identification of each animal.																				
19. Key is a series of questions that lead to the identification of each animal.																				
20. Key is a series of questions that lead to the identification of each animal.																				
Total:																				7/20



ANSWER KEY FOR DICHOTOMOUS KEY

This is just one evaluation. There can be other correct answers as well.

STEP	DESCRIPTION OF CHARACTERISTICS (a) Has characteristic 'A' (b) Does not have characteristic 'A' Or (a) Has characteristic 'Y' (b) Does not have characteristic 'Y'	Go to Step... or Name of Organism
Step 1	Has short tail.	2
	Has long tail.	3
Step 2	Has black and white coat.	spindle
	Has solid white coat.	polar bear
Step 3	Has hooves.	4
	Does not have hooves.	5
Step 4	Has striped coat.	zebra
	Has solid coat.	horse
Step 5	Has patterned coat.	6
	Does not have patterned coat.	7
Step 6	Spotted coat.	kangaroo rat
	Does not have spotted coat.	8
Step 7	Large overhanging canines.	tiger
	Does not have large overhanging canines.	9
Step 8	Has long ears.	kangaroo rat
	Does not have long ears.	skunk

Preliminary Biology Dichotomous Key Activity

AW Rasmussen



Preliminary Biology Dichotomous Key Activity:

Excel Preliminary Biology Diane Alford, 2004 Contains a comprehensive summary of the entire course activities glossary of terms and a list of websites *Professional Learning: Gaps and Transitions on the Way from Novice to Expert* Henny P.A. Boshuizen, Rainer Bromme, Hans Gruber, 2006-04-11 About the Book Series The idea for the Book Series Innovation and Change in Professional Education ICPE was born in 1996 While working on another publication in this area we noticed that professional educators faced similar problems without even knowing from each other It was this observation that resulted in examining the possibilities for a new publication platform about professional education with input from different professions We wanted to develop a publication source that would bring together educators and researchers to exchange ideas and knowledge about theory research and professional practice But we were not only striving for a book series informing readers about important themes in the professions A second goal was to focus on processes of change and innovation We were heavily involved in innovations going on in our institutions and were convinced that a better understanding was needed in a wide range of issues critically important to the future of professional education It was our belief that scholarly publications about innovation processes may support fundamental change in professional education ICPE reflects our view that professional education deserves such a publication platform It aims to approach critical questions of educational innovations and to examine dynamics of educational change in various professional domains in the context of innovation processes The books will include contributions from frontline practitioners leading researchers or distinguished scholars in professional education delivering reports of empirical or theoretical research reviews interpretations of evaluation studies or descriptions of innovative approaches *Journal of Experimental Biology*, 2004 *Progress in Mycology* Tulasi Satyanarayana, Sunil Kumar Deshmukh, Mukund V. Deshpande, 2021-08-20 Indian mycologists have extensively studied various groups of fungi such as soil fungi aquatic fungi marine fungi endophytic fungi fungi associated with man and animals Though several books on various aspects of fungi are published this is the first account of the history and developments in mycology in India It discusses at length various stages of development of mycology including both classical and biotechnological aspects It begins with a historical account of Indian mycology followed by a description of research on fossil fungi Further chapters cover the latest updates on different taxonomic groups of fungi A dedicated section describes the roles and applications of fungal endophytes The book also includes research in other important areas such as mushrooms and wood rotting fungi Different chapters are written by leading mycologists This book is useful to students teachers and researchers in botany microbiology biotechnology and life sciences agriculture and industries using fungi to produce various valuable products The Biology of Marsupials Bernard Stonehouse, Desmond Gilmore, 1977 Behavioural Biology Abstracts, 1991 **The Zoological Record**, 1988 Scientific and Technical Aerospace Reports, 1968 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA

Scientific and Technical Information Database **Aerospace Medicine and Biology** ,1979 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **Jawetz Melnick & Adelbergs Medical Microbiology 27 E** Karen C. Carroll,Janet S. Butel,Stephen A. Morse,2015-08-12 Understand the clinically important aspects of microbiology with this full color review Includes more than 20 case studies The twenty seventh edition of Jawetz Melnick Adelberg s Medical Microbiology delivers a concise up to date overview of the roles microorganisms play in human health and illness Linking fundamental principles with the diagnosis and treatment of microbial infections this classic text has been updated throughout to reflect the tremendous expansion of medical knowledge afforded by molecular mechanisms advances in our understanding of microbial pathogenesis and the discovery of novel pathogens Along with brief descriptions of each organism you will find vital perspectives on pathogenesis diagnostic laboratory tests clinical findings treatment and epidemiology The book also includes an entire chapter of case studies that focuses on differential diagnosis and management of microbial infections Here s why Jawetz Melnick Adelberg s Medical Microbiology is essential for USMLE review 650 USMLE style review questions 300 informative tables and illustrations 23 case studies to sharpen you differential diagnosis and management skills An easy to access list of medically important microorganisms Coverage that reflects the latest techniques in laboratory and diagnostic technologies Full color images and micrographs Chapter ending summaries Chapter concept checks Jawetz Melnick Adelberg s Medical Microbiology introduces you to basic clinical microbiology through the fields of bacteriology virology mycology and parasitology giving you a thorough yet understandable review of the discipline **Journal of the Pennsylvania Academy of Science** ,2001 Bibliography of Agriculture with Subject Index ,1993-05 *Entomology Abstracts* ,1970 *B.A.S.I.C.* ,1969-05 *Sea Grant 70's* ,1983 **EPA Publications Bibliography Quarterly Abstract Bulletin** United States. Environmental Protection Agency,1992-10 **Index Medicus** ,2001 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings Dissertation Abstracts International ,2005 *Government Reports Announcements & Index* ,1985 EPA Publications Bibliography ,1992

Preliminary Biology Dichotomous Key Activity: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Preliminary Biology Dichotomous Key Activity : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Preliminary Biology Dichotomous Key Activity : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papan, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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