

Animal Report

Animal Report

Picture of the Animal



My Animal is: _____

Endangered? ☐ Yes ☐ No

This animal eats _____

I have learnt about this animal: _____

This animal's habitat is: _____

This animal is a:

- ☐ herbivore
- ☐ carnivore
- ☐ omnivore
- ☐ nocturnal
- ☐ amphibian
- ☐ bird
- ☐ fish
- ☐ invertebrate
- ☐ mammal
- ☐ reptile

Draw where you can find this animal on the map.



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Animal Report Template For 2nd Grade

L Cohen



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Handbook of Research on TPACK in the Digital Age Niess, Margaret L., Gillow-Wiles, Henry, Angeli, Charoula, 2018-11-02 This title is an IGI Global Core Reference for 2019 as it was co edited by a leading education scholar this title provides the latest research on the enhancement of Technological Pedagogical Content Knowledge TPACK Building upon her previous studies conducted through multiple Mathematics and Science Partnership MSP grants from the U S Department of Education this comprehensive publication brings together over 45 educational experts from the U S South America and Europe to provide online learning digital technologies and pedagogical strategies The Handbook of Research on TPACK in the Digital Age provides innovative insights into teacher preparation for the effective integration of digital technologies into the classroom The content within this publication represents the work of online learning digital technologies and pedagogical strategies It is designed for teachers educational designers instructional technology faculty administrators academicians and education graduate students and covers topics centered on classroom technology integration and teacher knowledge and support

Building Academic Language through Content-Area Text: Strategies to Support ELLs Erica Bowers, Laura Keisler, 2011-04-01 Set the stage for effective academic language instruction with strategies that are designed specifically for English language learners and support instruction in content area vocabulary The teacher friendly format includes strategy descriptions rationale and resources for easy implementation Each strategy features examples for different grade levels and content areas Complete sample lessons demonstrate how strategies can be integrated into content area instruction

Research Anthology on Computational Thinking, Programming, and Robotics in the Classroom Management Association, Information Resources, 2021-07-16 The education system is constantly growing and developing as more ways to teach and learn are implemented into the classroom Recently there has been a growing interest in teaching computational thinking with schools all over the world introducing it to the curriculum due to its ability to allow students to become proficient at problem solving using logic an essential life skill In order to provide the best education possible it is imperative that computational thinking strategies along with programming skills and the use of robotics in the classroom be implemented in order for students to achieve maximum thought processing skills and computer competencies The Research Anthology on Computational Thinking Programming and Robotics in the Classroom is an all encompassing reference book that discusses how computational thinking programming and robotics can be used in education as well as the benefits and difficulties of implementing these elements into the classroom The book includes strategies for preparing educators to teach computational thinking in the classroom as well as design techniques for incorporating these practices into various levels of school curriculum and within a variety of subjects Covering topics ranging from decomposition to robot learning this book is ideal for educators computer scientists administrators academicians students and anyone interested in learning more about how computational thinking

programming and robotics can change the current education system *Inquiry Learning Through Librarian-Teacher Partnerships* Violet H. Harada, Joan M. Yoshina, 2004 Provides guidance for building collaborations between library media specialists and teachers in teaching and curriculum planning and includes models of inquiry based learning projects for elementary middle and high school Emerging Approaches for Typing, Detection, Characterization, and Traceback of Escherichia coli, 2nd Edition Pina M. Fratamico, Chitrita DebRoy, David S. Needleman, 2018-05-02 Pathogenic Escherichia coli strains cause a large number of diseases in humans including diarrhea hemorrhagic colitis hemolytic uremic syndrome urinary tract infections and neonatal meningitis while in animals they cause diseases such as calf scours and mastitis in cattle post weaning diarrhea and edema disease in pigs and peritonitis and airsacculitis in chickens The different E coli pathotypes are characterized by the presence of specific sets of virulence related genes Therefore it is not surprising that pathogenic E coli constitutes a genetically heterogeneous family of bacteria and they are continuing to evolve Rapid and accurate molecular methods are critically needed to detect and trace pathogenic E coli in food and animals They are also needed for epidemiological investigations to enhance food safety as well as animal and human health and to minimize the size and geographical extent of outbreaks The serotype of E coli strains has traditionally been determined using antisera raised against the 180 different O somatic and 53 H flagellar antigens However there are many problems associated with serotyping including it is labor intensive and time consuming cross reactivity of the antisera with different serogroups occurs antisera are available only in specialized laboratories and many strains are non typeable Molecular serotyping targeting O group specific genes within the E coli O antigen gene clusters and genes that are involved in encoding for the different flagellar types offers an improved approach for determining the E coli O and H groups Furthermore molecular serotyping can be coupled with determination of specific sets of virulence genes carried by the strain offering the possibility to determine O group pathotype and the pathogenic potential simultaneously Sequencing of the O antigen gene clusters of all of the known O groups of E coli is now complete and the sequences have been deposited in the GenBank database The sequence information has revealed that some E coli serogroups have identical sequences while others have point mutations or insertion sequences and type as different serogroups in serological reactions There are also a number of other ambiguities in serotyping that need to be resolved Furthermore new E coli O groups are being identified Therefore there is an essential need to resolve these issues and to revise the E coli serotype nomenclature based on these findings There are emerging technologies that can potentially be applied for molecular serotyping and detection and characterization of E coli On a related topic the genome sequence of thousands of E coli strains have been deposited in GenBank and this information is revealing unique markers such as CRISPR clustered regularly interspaced short palindromic repeats and virulence gene markers that could be used to identify E coli pathotypes Whole genome sequencing now provides the opportunity to study the role of horizontal gene transfer in the evolution and emergence of pathogenic E coli strains Whole genome sequencing approaches are being

investigated for genotyping and outbreak investigation for regulatory and public health needs however there is a need for establishing bioinformatics pipelines able to handle large amounts of data as we move toward the use of genetic approaches for non culture based detection and characterization of E coli and for outbreak investigations

Literacy Assessment and Metacognitive Strategies Stephanie L. McAndrews, 2020-07-27 Introduction to literacy assessment and instruction Building relationships learning from students families and community Language development Word analysis Reading fluency Reading listening and viewing comprehension Writing composition and visual representation Using Technology with Classroom Instruction that Works Howard Pitler, 2007 What kinds of technology will support particular learning tasks and objectives And how does a teacher ensure that technology use will enhance instruction and not be a distraction or a disconnected add on You ll find the answers here This book builds on the landmark Classroom instruction that works by linking each of the nine categories of effective instructional strategies with educational technology applications and resources Each strategy focused chapter features cross curricular examples many drawn from actual lesson plans projects and products In addition to stories of students learning through inquiry collaborative projects games and other activities that make school exciting and meaningful you ll find dozens of recommended resources along with expert guidance on planning technology enhanced lessons aligned with national standards

Developing Reading Comprehension Katherine A. Dougherty Stahl, Georgia Earnest Garcia, 2015-02-18 Early literacy instruction typically emphasizes foundational skills often at the expense of engaging young children in reading and supporting their comprehension of different types of texts This book explains the essential elements of comprehension and shares a wealth of classroom tested instructional practices It presents developmentally informed strategies for scaffolding comprehension skills using content to promote engagement and implementing high level discussions and writing tasks Ways to teach and assess English learners and other diverse students are highlighted throughout The book features explicit links to the Common Core State Standards CCSS as well as helpful reproducible forms Purchasers get access to a Web page where they can download and print the reproducible materials in a convenient 8 1 2 x 11 size It's Elementary! Boni Hamilton, 2007 Guides readers through the process of planning and implementing an integrated technology program on a shoestring budget

Research Anthology on Fandoms, Online Social Communities, and Pop Culture Management Association, Information Resources, 2022-01-28 The internet has grown to become one of the largest communication hubs in history With its ability to share content and create community bonds it has seen many fandoms and online social communities develop within the past decades While there are some detriments to these communities there are also many benefits and potential uses for the betterment of society The Research Anthology on Fandoms Online Social Communities and Pop Culture explores the ways in which the internet has presented itself as a platform for communities to gather This essential reference source discusses the engagement of these communities social media use and the uses of these communities for education Covering topics such as digital communities transmedia

language learning and digital humanities this book is a vital tool for educators of K 12 and higher education digital folklorists sociologists communications researchers online administrators community leaders and academicians

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