

Higher Order Thinking Question Stems

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Remember (Level 1)

How would you define _____?
What do you remember about _____?
What is (are) _____?
What would you choose _____?
When did _____?
Where is (are) _____?
Which one _____?
Who was (were) _____

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Understand (Level 2)

How can you describe _____?
How would you compare/contrast _____?
How would you differentiate between _____
and _____?
What can you infer from _____?
What did you observe _____?
What is the main idea of _____?
What would happen if _____?

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Apply (Level 3)

How would you develop _____?
How would you change _____?
How would you demonstrate _____?
What examples can you find that _____?
What other way would you choose to _____?
What would the result be if _____?
Why does _____ work?

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Higher Order Thinking Starters

Marco Cascella



Higher Order Thinking Starters:

Strategies for Developing Higher-Order Thinking Skills Levels K-2 Wendy Conklin, 2012-06-01 Help your students become 21st century thinkers This resource provides teachers with strategies to build every student's mastery of high level thinking skills promote active learning and encourage students to analyze evaluate and create **Strategies for Developing Higher-Order Thinking Skills Levels 3-5** Wendy Conklin, 2012-02-01 Help your students become 21st century thinkers This resource provides teachers with strategies to build every student's mastery of high level thinking skills promote active learning and encourage students to analyze evaluate and create Strategies for Developing Higher-Order Thinking Skills Wendy Conklin, 2012-02 Help your students become 21st century thinkers This resource provides teachers with strategies to build every student's mastery of high level thinking skills promote active learning and encourage students to analyze evaluate and create *Strategies for Developing Higher-Order Thinking Skills, Grades 6-12* Wendy Conklin, 2012-04-01 A professional strategies notebook developed for grades 6-12 provides teachers with strategies to build every student's mastery of high level thinking skills and includes model lessons featuring questioning decision making creative thinking problem solving and idea generating **Strategies for Developing Higher-Order Thinking Skills, Grade K-2** Wendy Conklin, 2012-05-18 Developed for grades K-2 this resource provides teachers with strategies to build every student's mastery of high level thinking skills promote active learning and encourage students to analyze evaluate and create Model lessons are provided as they integrate strategy methods including questioning decision making creative thinking problem solving and idea generating **Higher-Order Thinking Skills to Develop 21st Century Learners** Wendy Conklin, 2011-10-03 Uses practical and research based approaches to improve students higher order thinking skills and includes strategies for differentiating higher order thinking skills and developing them in English language learners *20 More Ideas* Joel McIntosh, 1994 This companion to the original 20 Ideas offers additional innovative activities and lessons for teaching gifted students at the secondary level This book is packed with great engaging ideas for the gifted and talented classroom sure to excite and challenge your students Grades 5-12 **Developing Active Learning in the Primary Classroom** Anitra Vickery, 2013-10-10 Establishing an effective learning environment in the classroom requires a clear understanding of different teaching strategies that make children active participants in their own learning This book explores a range of philosophies and strategies to develop active learning in primary education It balances theory with practice to provide evidence based guidance and suggestions for use in the classroom Key topics include Creating a supportive learning environment Developing the questioning skills of teachers and children Learning through assessment Developing thinking skills through curriculum subjects Active learning in early years education Philosophy for Children P4C Frameworks to promote thinking This is essential reading for professional studies modules on primary initial teacher education courses including university based PGCE PGDE BA QTS BEd school based SCITT School Direct and employment based routes into

teaching It also serves as a handbook for schools that are developing their approaches to active learning Anitra Vickery works as senior lecturer in primary mathematics education and the Professional Studies Coordinator at Bath Spa University

Think Big With Think Alouds, Grades K-5 Molly Ness,2017-07-13 A think aloud process that comes close to bottling magic Grab a pencil and you are on your way to dynamic lessons using Molly s three step planning process Read Once Go wild putting a flurry of sticky notes on spots that strike you Read Twice Whittle your notes down to the juiciest stopping points Read Three Times Jot down what you will say so there s no need to wing it in front of the kids Molly helps you focus on just five strategies asking questions making inferences synthesizing understanding the author s purpose and monitoring and clarifying Includes more than 20 ready made think aloud scripts activities templates and more Focus on Comprehension - Starter and Introductory Teachers Resource Book Louis Fidge,2014-11 Offers three levels of differentiated activities designed to help children develop a wide range of comprehension skills Already a popular solution for SATs comprehension practice this new program follows the range of texts and objectives required by the National Literacy Strategy Framework for Teaching from Amazon com

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Physical Geology 1403 Lab Name: Graded for accuracy ... Apr 27, 2020 — Discharge measurements increase downstream and depend on the size of the stream and the size of the watershed contributing to it. River Cross- ... Laboratory Manual for Introductory Geology The gradient and discharge of a river can greatly control the shape of the river, how it flows, and how it deposits sediment. Rivers alter sediment both chem-. Lab 6 Answer Key ... River Terraces and Incision in North Dakota. SEE ATAL. Ideas for answering Questions: Discharge is the measure of volume of water that flows through a river. [Solved] I need help on this geology lab. The lab manual is ... Jun 22, 2017 — Answer to I need help on this geology lab. The lab manual is called ... AVERAGE ANNUAL DISCHARGE DATA FOR THE SUSQUEHANNA RIVER* YEAR ... Chapter 12 - Streams - Physical Geology Lab - UH Pressbooks This book contains exercises for a physical geology lab class. ... This stream will meet a river, and this river will flow into more rivers until it reaches a ... Appendix 3: Answers to Lab Exercises The following are suggested answers to the lab exercises for Labs 1 to 10 in A Practical Guide to Introductory Geology. Answers to the practice exercises ... GEOL107 Lab 5 Rivers Streams Groundwater - GEOL 107 GEOL107 Lab 5 Rivers Streams Groundwater · 1)

identify the direction that a river would flow on a topographic map · 2) compare two rivers/streams and determine ...

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