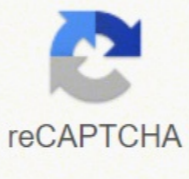


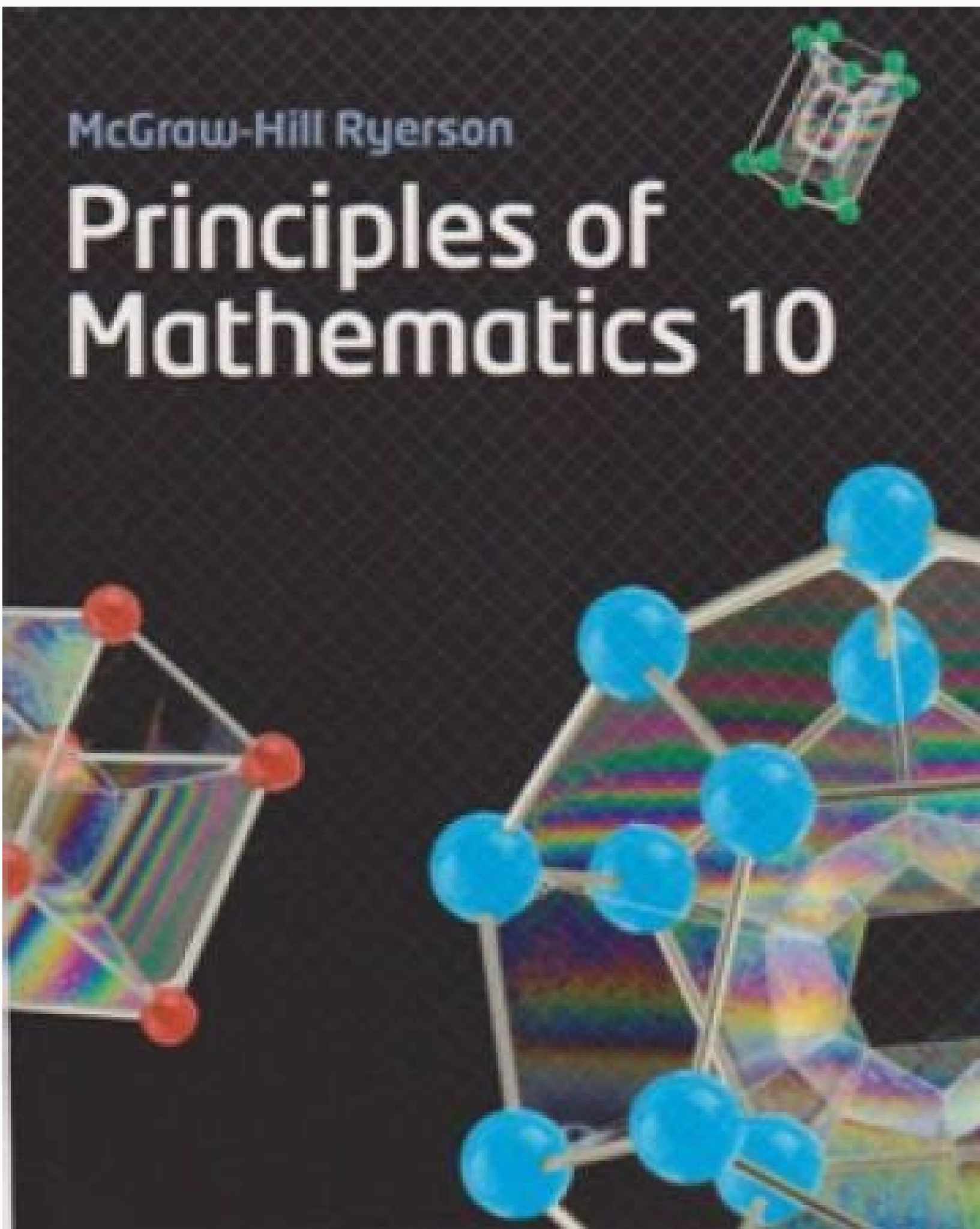
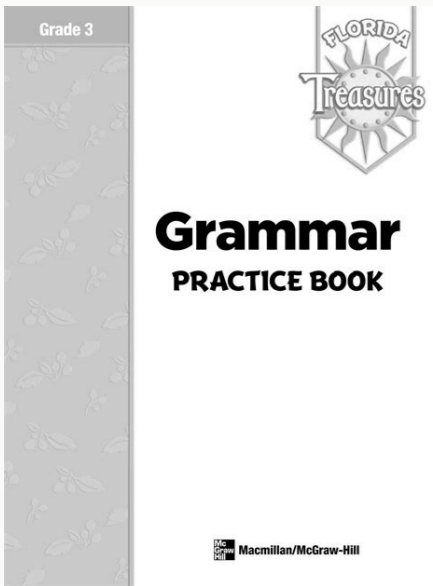
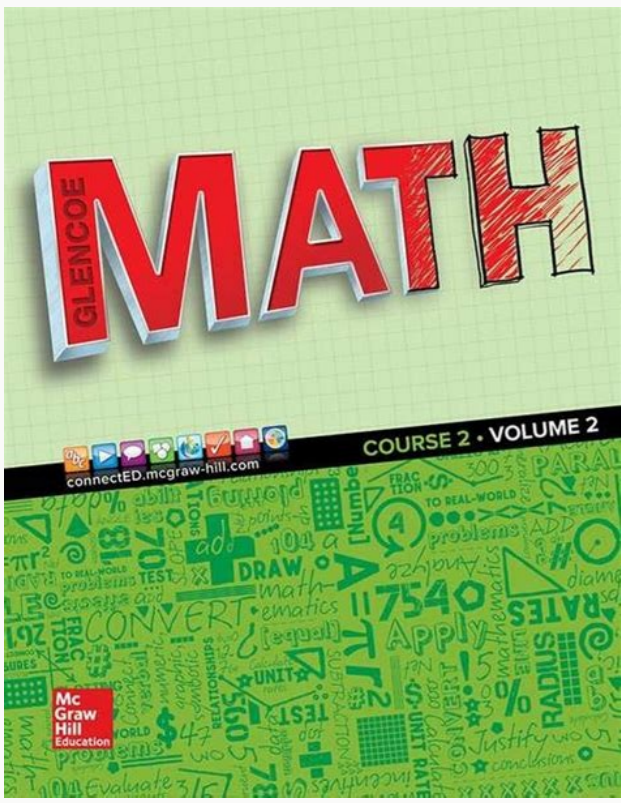
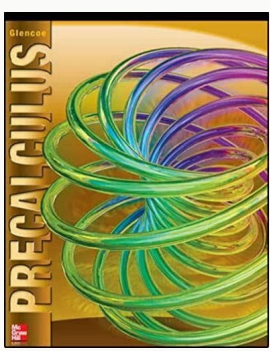


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NAME _____ DATE _____

1-1 Problem Solving Strategy: Make a Plan (Pages 6–10)

You can use a four-step plan to solve real-life, math-related problems.

Explore	Read the problem carefully. Ask yourself questions like "What facts do I know?" and "What do I need to find out?"
Plan	See how the facts relate to each other. Make a plan for solving the problem. Estimate the answer.
Solve	Use your plan to solve the problem. If your plan does not work, revise it or make a new one.
Examine	Reread the problem. Ask, "Is my answer close to my estimate? Does my answer make sense for the problem?" If not, solve the problem another way.

EXAMPLE

Luther bought 8 CDs at a sale. The first CD purchased costs \$13, and each additional CD costs \$6. What was the total cost before tax?

Explore	You are given the cost of the first CD and the cost of additional CDs. You need to find the total cost.
Plan	First find the number of additional CDs after the first CD he purchased. Multiply that number by \$6 and add \$13 for the first CD. Estimate the total cost by using $\$15 + 7 \times \$6 = \$57$.
Solve	$8 - 1 = 7$, $7 \times \$6 = \42 , $\$42 + \$13 = \$55$
Examine	The total cost of \$55 is close to the estimate of \$50, so the answer is reasonable.

PRACTICE

- The table at the right shows estimates of the number of species of plants and animals on Earth. Find the total number of species on Earth.
 - Write the explore step.
 - Write the plan step.
 - Solve the problem.
 - Examine your solution. Is it reasonable?

Group	Number
Mammals, Reptiles, Amphibians	13,644
Birds	9,000
Fish	22,000
Plants	443,644
Invertebrates	4,400,000

- Jeff is 10 years old. His younger brother, Ben, is 4 years old. How old will Jeff be when he is twice as old as Ben?

- Standardized Test Practice** At Camp Mystic, there are 576 campers. If 320 campers are boys, then how many campers are girls?

A 432 girls **B** 320 girls **C** 256 girls **D** 144 girls

Answers: 1. See Answer Key. 2. 12 years old.

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Compile home responses from Savant Creative and have fun learning your chemistry topic. So, go ahead and practice until you can hack questions like a pro.question two: the calculator is allowed, this problem is a type of linear inequalities systems in algebra. Join an online classroom is free to learn more about with peer, teachers and tutors in a MathLEAKS community that uses the same textbook or taking the same course. Note that it is also possible to replace further if the other two options are actually wrong. Our questions about the problem of really difficult mathematics responded that you met rigid math equations and how to solve them, it's time to get off with a pen and paper. But if you're stuck at something? You could Join Creative Savants to get assistance related to McGraw Hill Connect HomeWorks responds, from great experts. Similarly, the Savants Creative team is The best services of McGraw Hill Connect Accounting HomeWorks responds to give you a knowledge and complete experience of your learning. They can control performance students and the learning status of online students evaluating tasks and reports presented by students. It is 5/9, which implies that for each increase in a degree F, the increase is 5/9 of a degree C.-So, means that the statement is really true. The question arises that how McGraw Hill Connect detects trick? Similarly, it also helps teachers in assessing student skills, making them appear in McGraw Hill Connect Midterm Exam, and through other tasks. So, trust creative satorships to get assistance in Connects Helps Help can provide students with the possibility of getting good grades and have a good learning experience. 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Mathematics

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