What is the primary source of energy for Earth? [p,e,A,2]

Solve: (a) 6 + 4 (b) 8 - 3 [s,m,B,5]

Sketch the water cycle. [i,h,C,7]

What is the largest mammal on Earth? [p,e,A,3]

Simplify: (a) 2x + 5 (b) 7y - 1 (c) 3z / 3 [s,m,B,6]

Draw a diagram of a plant cell. [i,e,C,8]

What gas do plants produce during photosynthesis? [p,m,A,2]

Evaluate: (a) 9 + 2 (b) 4 \* 3 [s,h,B,4]

Illustrate the nitrogen cycle. [i,m,C,6]

What is the capital of India? [p,e,A,3]

Compute: (a) 5 / 1 (b) 10 - 4 (c) 7 + 5 [s,m,B,5]

Draw the phases of the moon. [i,h,C,9]

What is the hardest natural substance known? [p,e,A,2]

Analyze: (a) 3 + 6 (b) 8 / 2 [s,m,B,4]

Show the structure of DNA with a diagram. [i,e,C,7]

What planet is known as the Red Planet? [p,m,A,3]

Solve: (a) 4x - 2 (b) 6y + 3 (c) 5z / 5 (d) 7 - 1 [s,h,B,8]

Illustrate a volcanic eruption. [i,m,C,6]

What is the longest bone in the human body? [p,e,A,2]

Calculate: (a) 12 + 3 (b) 9 - 5 [s,m,B,5]

Draw a map of the continents. [i,h,C,10]

What is the main ingredient in glass? [p,e,A,3]

Simplify: (a) 15 / 3 (b) 8 + 7 (c) 6 \* 2 [s,m,B,6]

Sketch the human digestive system. [i,e,C,7]

What is the largest organ in the human body? [p,m,A,2]

Beyond section [p,e,D,3]

Invalid mark [p,h,B,0]

What gas makes up most of the Sun? [p,e,A,3]

Compute: (a) 10 / 2 (b) 5 + 4 [s,m,B,4]

Draw the layers of the Earth. [i,h,C,8]