What is 2 + 2 [p,e,A,1,1]

What is the capital of India [p,e,B,1,2]

Name the largest planet in the solar system [p,e,C,1,2]

Define photosynthesis [p,e,A,1,3]

Solve: (a) 3 + 4 (b) 6 - 2 [s,m,B,1,3]

Solve: (a) 2 × 3 (b) 8 ÷ 4 [s,m,C,1,3]

Solve: (a) Find the square root of 49 (b) Cube 2 [s,m,A,1,4]

Explain the law of gravity [p,h,B,1,5]

Describe the process of cell division [p,h,C,1,5]

Discuss the implications of global warming [p,h,A,1,5]

What is 5 × 5 [p,e,A,2,1]

What is the capital of Japan [p,e,B,2,1]

Name a primary color [p,e,C,2,2]

Define inertia [p,e,A,2,3]

Solve: (a) 4 × 6 (b) 9 - 3 [s,m,B,2,4]

Solve: (a) Add 15 + 20 (b) Subtract 50 - 10 [s,m,C,2,4]

Solve: (a) Calculate 8² (b) Simplify √16 [s,m,A,2,5]

Explain the water cycle [p,h,B,2,6]

Describe the theory of evolution [p,h,C,2,6]

Discuss renewable energy sources [p,h,A,2,6]

What is 10 ÷ 2 [p,e,A,3,1]

What is the capital of Australia [p,e,B,3,1]

Name the smallest prime number [p,e,C,3,2]

Define acceleration [p,e,A,3,3]

Solve: (a) Multiply 7 × 5 (b) Divide 40 ÷ 5 [s,m,B,3,3]

Solve: (a) Add 12 + 25 (b) Subtract 45 - 10 [s,m,C,3,4]

Solve: (a) Evaluate 3³ (b) Find √81 [s,m,A,3,4]

Explain photosynthesis with examples [p,h,B,3,5]

Describe the formation of earthquakes [p,h,C,3,5]

Discuss the impact of deforestation [p,h,A,3,5]

What is 9 × 3 [p,e,A,4,1]

What is the capital of Russia [p,e,B,4,1]

Name a mammal [p,e,C,4,2]

Define friction [p,e,A,4,3]

Solve: (a) Multiply 8 × 6 (b) Divide 72 ÷ 9 [s,m,B,4,3]

Solve: (a) Add 20 + 30 (b) Subtract 80 - 25 [s,m,C,4,4]

Solve: (a) Find the square of 10 (b) Simplify √64 [s,m,A,4,4]

Explain the structure of DNA [p,h,B,4,5]

Describe volcanic eruptions [p,h,C,4,5]

Discuss sustainable agriculture methods [p,h,A,4,5]

What is 15 + 5 [p,e,A,5,1]

What is the capital of Canada [p,e,B,5,1]

Name a non-living thing [p,e,C,5,2]

Define kinetic energy [p,e,A,5,3]

Solve: (a) Multiply 5 × 9 (b) Divide 45 ÷ 5 [s,m,B,5,3]

Solve: (a) Add 50 + 20 (b) Subtract 90 - 40 [s,m,C,5,4]

Solve: (a) Find the cube of 4 (b) Simplify √25 [s,m,A,5,4]

Explain Newton's laws of motion [p,h,B,5,5]

Describe black holes [p,h,C,5,5]

Discuss climate change effects [p,h,A,5,5]