







Society of Science Education

New Delhi, India

FOR SUPREMACY IN SCIENCE & MATHEMATICS www.silverzone.org

Class 1st

Syllabus & Sample Questions

Living and Non Living Things Around Us, Plants and Animals, Food We Eat, Clothes We Wear, Air and Water, Our Environment, My Family and Relatives, Back and Forth Counting, Ones, Tens and Hundreds, Addition, Subtraction, Time and Calender, Money, Measurement, Geometrical Shapes, Knowing Patterns and General Awareness.

The actual question paper contains 40 questions. The duration of the test paper is 60 minutes.

1. Which one of the following living things cannot move from one place to another place?









(A) Plant

(B) Sheep

(C) Cat

(D) Dog

2. Identify the guitar from the following choices.









3. Which one of the following is an insect?









(A) Ant

(B) Donkey

(C) Bat

(D) Frog

4. What is the function of Eye in our body?

- (A) It helps in hearing
- C) It helps in seeing

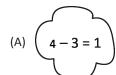
- (B) It helps in listening
- (D) It helps in detecting taste
- 5. Look at the following figure and choose the correct option.

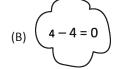


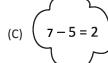
- (A) It is the home of insects
- (C) It is the home of birds

- (B) It is the home of fishes
- (D) It is the home of cats

Which one of the following options is not correct?









There are 10 balls in each of the boxes given below. What will be the answer if balls of both the boxes are counted together?





Box-1

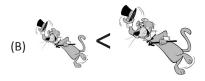
Box-2 (A) One tens

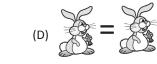
- (B) Two tens
- (C) Three tens
- (D) Four tens

- 24 hours + 24 hours = ?
 - (A) 4 days
- (B) 2 days
- (C) 3 days
- (D) 5 days

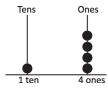
Choose the incorrect option from the following.







10. Which one of the following options represents the figure given below?



- (A) 12
- (B) 16
- (C) 8
- (D) 14

- 11. What will you say, when someone helps you?
 - (A) Sorry
- (B) Excuse me
- (C) Thank you
- (D) Please

- 12. We say _ when we do something wrong.
 - (A) Please
- (B) Sorry
- (C) Thank you
- (D) None of these

Answers (C) (A) 2. (B) 3. (A) 4. (C) (D) 6. (B) 8. (B) (C) 10. (D) 11. (C) 12. (B)