

Coordinate Geometry Questions Overview

Coordinate Geometry Questions have a good weightage in the Banking Exam and the type of question asked in Banking exam is similar to the question mentioned below. It has been solved and explained by Gargi.ai Experts and they have tried to elaborate the concept used in Coordinate Geometry Questions.

Coordinate Geometry Questions

Direction: Bar chart given below shows Number of tigers in different National Parks i.e. A to D of a country in two different years. Study the data carefully and answer the following questions

Question

Number of tigers in National Park B and C together in 2018 is how much less more/less than Number of tigers in National Park A and D together in 1998?

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. 40
2. 44
3. 52
4. 60
5. 72

Solution

The correct answer is **option 4** i.e. **60**

Number of tigers in National Park B and C

together in 2018 = $52 + 32 = 84$

Number of tigers in National Park A and D together in 1998

= $64 + 80 = 144$

Required difference = $144 - 84 = 60$