

Syndicate Bank PO Practice Set-2 Key

Reasoning Ability

Student	Month	Date
F	January	8 th
G	January	19 th
B	March	8 th
C	March	19 th
E	July	8 th
H	July	19 th
D	November	8 th
A	November	19 th

1. d
2. d
3. d
4. e
5. c

Quantitative Aptitude

1. c

Hours * wage = earnings

Previously, $x * y = xy$

$$5/4x * 6/5y = 3/2xy$$

$$\text{Increment} = [3/2xy - xy]/xy = [1/2xy]/xy * 100 = 50\%$$

2. d

Number of science book initially = $40/100 * 110000 = 4400$

Number of books later on = 130000

Number of science books = $45/100 * 130000 = 58500$

Required number of books = $(58500 - 44000) = 14500$

3. e

Solution for (3 & 4):

Let number of oranges with Simon = x

Saara bought = $1/4x$

Stephen = $1/3 * 3/4x = 1/4x$

Samuel bought = $1/4x$

$1/4x = 4$ and $x = 16$

4. e

Required answer = 16

5. a

Number of students taking only Science = 4

Or, 10% of total students = 4

Or, total students = 40

Required percentage = $7/40 \times 100 = 17.5\%$

English Language

1. d

2. c

3. b

4. a

5. d

General Awareness

1. d

It was established in the year 1983 by the Indian Council of Agricultural Research (ICAR) to carry out basic strategic and applied research on major pulse crops. It is situated on Grand Trunk Road and is about twelve kilometer from Kanpur Central Railway Station towards New Delhi.

2. a

The mountain Kangchenjunga is located at the border of India and Nepal in the great Himalayas range, Sikkim. Kangchenjunga section contains five peaks and the region has twelve more peaks over 7,000 m. The Nanda Devi is situated in the Garhwal Himalayas region in the state of Uttarakhand.

3. c

Ramanathaswamy Temple is a famous Hindu temple dedicated to god Shiva located on the island of Rameswaram in the state of Tamil Nadu, India. The temple has the longest corridor among all temples in world.

4. c

The Panama Canal is a man-made 48-mile (77 km) waterway in Panama that connects the Atlantic Ocean with the Pacific Ocean. The canal cuts across the Isthmus of Panama and is a key conduit for international maritime trade.

5. e

The longest railway platforms are: Gorakhpur railway station, Uttar Pradesh, India: 1,366.33 m (longest in the world) Kollam Junction.