



Bipin Nambiar
(SBI PO 2018)



Shiraz Khan
(SBI Clerk 2018)



Kuldeep Yadav
(SBI PO 2018)



Rajat Saxena
(IBPS Clerk 2018)



Anupam Tyagi
(IBPS PO 2018)

FRIENDS!
WE USED **TESTZONE**
AND CRACKED BANK EXAMS

बैंक परीक्षाओ के लिए निश्चित
रूप से सर्वश्रेष्ठ मॉक
टेस्ट सीरीज

IT'S YOUR TURN NOW
TAKE A **FREE** MOCK TEST



Smartkeeda
The Question Bank

DI table Chart Questions for SBI PO Mains, IBPS PO Mains and RBI Grade B Exams.

DI Table Chart No. 106

Directions: Study the following table chart carefully and answer the questions given beside.

The missing table below shows the wallet of different colours Black, Red, blue and white sold by four different shopkeepers A, B, C and D.

	Black wallet	Red wallet	Blue wallet	White wallet	Total
A	120	–	140	–	590
B	225	165	–	45	–
C	–	80	330	–	850
D	–	195	70	170	–
Total	700	585	–	660	2705

1. If each black wallet, each red wallet, each blue wallet and each white wallet sold by shopkeeper A was Rs. 80, Rs. 60, Rs. 50 and Rs. 40 respectively then what was the amount generated by shopkeeper A after selling the wallets?

- A. Rs. 30500 B. Rs. 32700 C. Rs. 33200 D. Rs. 31600 E. Rs. 38700

2. What is the total wallet sold by D?

- A. 610 B. 520 C. 680 D. 570 E. 540

3. What is the ratio of white wallet sold by A to red wallet sold by C?

- A. 22 : 7 B. 37 : 16 C. 32 : 21 D. 19 : 11 E. 11 : 8

4. C gives discount on some wallet. 20% of black wallet, 30% of red wallet, 10% of blue wallet and 15% of white wallet sold at discount. Find total wallet sold at discount by C.

- A. 152 B. 128 C. 132 D. 108 E. 116

5. Which of the following is correct?

- A. Black wallet sold by C is 150 B. Blue wallet sold by B is 240 C. Total wallet sold by B is 665
D. Red wallet sold by A is 145 E. Total white wallet sold by all four is 680.

Correct Answers:

1	2	3	4	5
B	A	B	C	D



Smartkeeda

The Question Bank

www.smartkeeda.com | testzone.smartkeeda.com

SBI | RBI | IBPS | RRB | SSC | NIACL | EPFO | UGC NET | LIC | Railways | CLAT | RJS



[Join us](#)

Common Explanations :

Total blue wallet sold by all four = $2705 - (700 + 585 + 660) = 760$

Blue wallet sold by B = $760 - (140 + 330 + 70) = 220$

Total wallet sold by B = $225 + 165 + 220 + 45 = 655$

Total wallet sold by D = $2705 - (590 + 655 + 850) = 610$

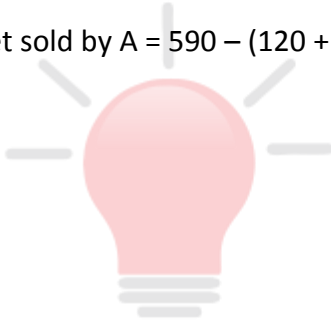
Black wallet sold by D = $610 - (195 + 70 + 170) = 175$

Black wallet sold by C = $700 - (120 + 225 + 175) = 180$

White wallet sold by C = $850 - (180 + 80 + 330) = 260$

White wallet sold by A = $660 - (170 + 260 + 45) = 185$

Red wallet sold by A = $590 - (120 + 140 + 185) = 145$



Smartkeeda
The Question Bank

www.smartkeeda.com | testzone.smartkeeda.com

SBI | RBI | IBPS | RRB | SSC | NIACL | EPFO | UGC NET | LIC | Railways | CLAT | RJS



[Join us](#)

Answers :

1. Following the common explanation, we get

The amount generated by shopkeeper A after selling the wallets = $120 \times 80 + 145 \times 60 + 140 \times 50 + 185 \times 40 = \text{Rs. } 32700$

Hence, option B is correct.

2. Following the common explanation, we get

Wallet sold by D = $2705 - (590 + 655 + 850) = 610$

Hence, option A is correct.

3. Following the common explanation, we get

Required ratio = $185 : 80 = 37 : 16$

Hence, option B is correct.

4. Following the common explanation, we get

Total wallet sold at discount by C = $20\% \text{ of } 180 + 30\% \text{ of } 80 + 10\% \text{ of } 330 + 15\% \text{ of } 260 = 36 + 24 + 33 + 39 = 132$

Hence, option C is correct.

5. Following the common explanation, we get

Red wallet sold by A is 145 is correct.

Hence, option D is correct.





SmartKeeda

The Question Bank

Presents

TestZone

India's least priced Test Series platform

JOIN

ALL BANK EXAMS

2020-2021 Test Series

@ Just

₹ **599/-**

300+ Full Length Tests

- Brilliant Test Analysis
- Excellent Content
- Unmatched Explanations

JOIN NOW