Campus KD Campus Pvt. Ltd

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2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

SSC (AAO) MOCK TEST - 20 (ANSWER KEY)

1. (B)	18. (B)	35. (A)	52. (C)	69. (C)	86. (A)	
2 (D)	19. (C)	36. (C)	53. (C)	70. (B)	87. (D)	
3. (C)	20. (A)	37. (D)	54. (B)	71. (A)	88. (B)	
4. (B)	21. (B)	38. (B)	55. (D)	72. (C)	89. (C)	
5. (C)	22. (C)	39. (D)	56. (C)	73. (D)	90. (D)	
6. (A)	23. (C)	40. (A)	57. (D)	74. (C)	91. (B)	
7. (A)	24. (D)	41. (B)	58. (D)	75. (A)	92. (A)	
8. (D)	25. (C)	42. (A)	59. (A)	76. (B)	93. (D)	
9. (A)	26. (D)	43. (A)	60. (B)	77. (C)	94. (A)	
10. (C)	27. (C)	44. (B)	61. (B)	78. (B)	95. (D)	
11. (D)	28. (D)	45. (C)	62. (D)	79. (D)	96. (B)	
12. (D)	29. (B)	46. (C)	63. (A)	80. (B)	97. (D)	
13. (B)	30. (C)	47. (B)	64. (C)	81. (C)	98. (B)	
14. (D)	31. (D)	48. (C)	65. (D)	82. (B)	99. (C)	
15. (D)	32. (B)	49. (B)	66. (D)	83. (D)	100. (B)	
16. (B)	33. (D)	50. (B)	67. (C)	84. (D)		
17. (C)	34. (B)	51. (D)	68. (C)	85. (C)		

SOLUTION

3. (C) Goods purchased worth ₹7,500 Less: Trade discount (20%) (1500) Less: Cash discount (5%) (300) Paid in Cash 5,700 Cash A/c will be credited by ₹5,700 5. (C) Capital = Assets - Liabilities $\Rightarrow 3,16,000 - 1,72,000 = ₹1,44,000$ 6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 × 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is <i>x</i> , then Closing stock is (<i>x</i> + 6,000) <i>x</i> + (<i>x</i> + 6000) = 28,000 <i>x</i> = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - 2,000 Part 13. (B) Machi Less : 1 st ye Less : 2 nd y Value of Ma Profit/Los Value of Ma Profit/Los			
Less: Trade discount (20%) (1500) Less: Cash discount (5%) (300) Paid in Cash 5,700 Cash A/c will be credited by ₹5,700 5. (C) Capital = Assets - Liabilities $\Rightarrow 3,16,000 - 1,72,000 = ₹1,44,000$ 6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 \times 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is x , then Closing stock is $(x + 6,000)$ x + (x + 6000) = 28,000 x = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Mean 1800 Amount paid by Shashwat is - $\Rightarrow $1,62,9$ Eb: 095551068888 0955	3.	(C) Goods purchased worth ₹7,500	
Less: Cash discount (5%) (300) Paid in Cash 5,700 Cash A/c will be credited by ₹5,700 5. (C) Capital = Assets - Liabilities $\Rightarrow 3,16,000 - 1,72,000 = ₹1,44,000$ 6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 \times 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is x, then Closing stock is $(x + 6,000)$ x + (x + 6000) = 28,000 x = ₹11,000 Opening stock = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - Bh: 095551088888 0955		Less: Trade discount (20%) (1500)	
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Cash A/c will be credited by ₹5,700 5. (C) Capital = Assets - Liabilities $\Rightarrow 3,16,000 - 1,72,000 = ₹1,44,000$ 6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 \times 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is x, then Closing stock is (x + 6,000) x + (x + 6000) = 28,000 x = ₹11,000 Opening stock = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - 2,000 Profit earned of 13. (B) Machi Less : 1 st you Less : 2 nd you Value of Ma Profit/Los Value of Ma Profit/Los		Paid in Cash <u>5,700</u>	₹6.50
5. (C) Capital = Assets - Liabilities $\Rightarrow 3,16,000 - 1,72,000 = ₹1,44,000$ 6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 \times 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is x, then Closing stock is (x + 6,000) x + (x + 6000) = 28,000 x = ₹11,000 Opening stock = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - 1800 Phere 0955510088888		Cash A/c will be credited by ₹5,700	(0,00)
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6. (A) Value of stock = Average stock × 2 $\Rightarrow 14,000 \times 2 = ₹28,000$ Opening Stock + Closing Stock = 28,000 If opening stock is x, then Closing stock is (x + 6,000) x + (x + 6000) = 28,000 x = ₹11,000 Opening stock = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - Beb : 095551088888 0955		⇒ 3,16,000 - 1,72,000 = ₹1,44,000	Part
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$x + (x + 6000) = 28,000$ $x = \overline{1} 11,000$ Opening stock = $\overline{1} 11,000$ 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - 1800 Ph: 095551088888 0955		Closing stock is $(x + 6,000)$	Profit earned
$x = ₹11,000$ Opening stock = ₹11,000 10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) Amount paid by Shashwat is - $13. (B) Machine Less : 1^{st} ye Less : 2^{nd} ye Less : 2^{nd} ye Value of Machine Profit/Lose Value of Machine Profit Value of Machine Profit/Lose Value of Machine Profit Pro$		x + (x + 6000) = 28,000	
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10. (C) Goods sold = 2,000 Less : Trade discount (10%) (200) 1800 Amount paid by Shashwat is - Value of M $\Rightarrow ₹1,62$,		Opening stock = ₹11,000	I.3. (B) Mach
Less : Trade discount (10%) (200) 1800 Amount paid by Shashwat is - Ph: 09555108888 Less : 2 - y Value of Ma Profit/Los Value of M $\Rightarrow ₹1,62,$	10.	(C) Goods sold = $2,000$	Less. 1 ye
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Ph: 09555108888. 0955			⇒ ₹1,62,
		Ph: 0955510888	8. 095

1,800 × <u>60</u> = **₹1,080**

(D) Assets – Liabilities = Capital
 ₹6,50,000 – ₹1,70,000 = ₹4,80,000

Statement of Profit & Loss

Particulars	Amount (₹)			
Closing Capital	4,80,000			
Add: Drawings	75,000			
Less: Opening Capital	(400,000)			
Profit earned during the year	₹1,55,000			
13. (B) Machine Purchased $₹2,00,00$ Less : 1 st year Depreciation (10%) (20,00 Less : 2 nd year Depreciation (10%) (10,00 Value of Machine after two years 1,62,00 Profit/Loss on sale = Value of Machine – Amount sold $\Rightarrow ₹1,62,000 - ₹1,60,000 = ₹2000$ (Loss				
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Note:- If you face any problem regarding result or marks scored, please contact 9313111777

Note : Whatsapp with Mock Test No. and Question No. at 705360571 for any of the doubts. Join the group and you may also share your sugesstions and experience of Sunday Mock Test.

Note:- If your opinion differs regarding any answer, please message the mock test and question number to 8860330003

Ph: 09555108888, 09555208888

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