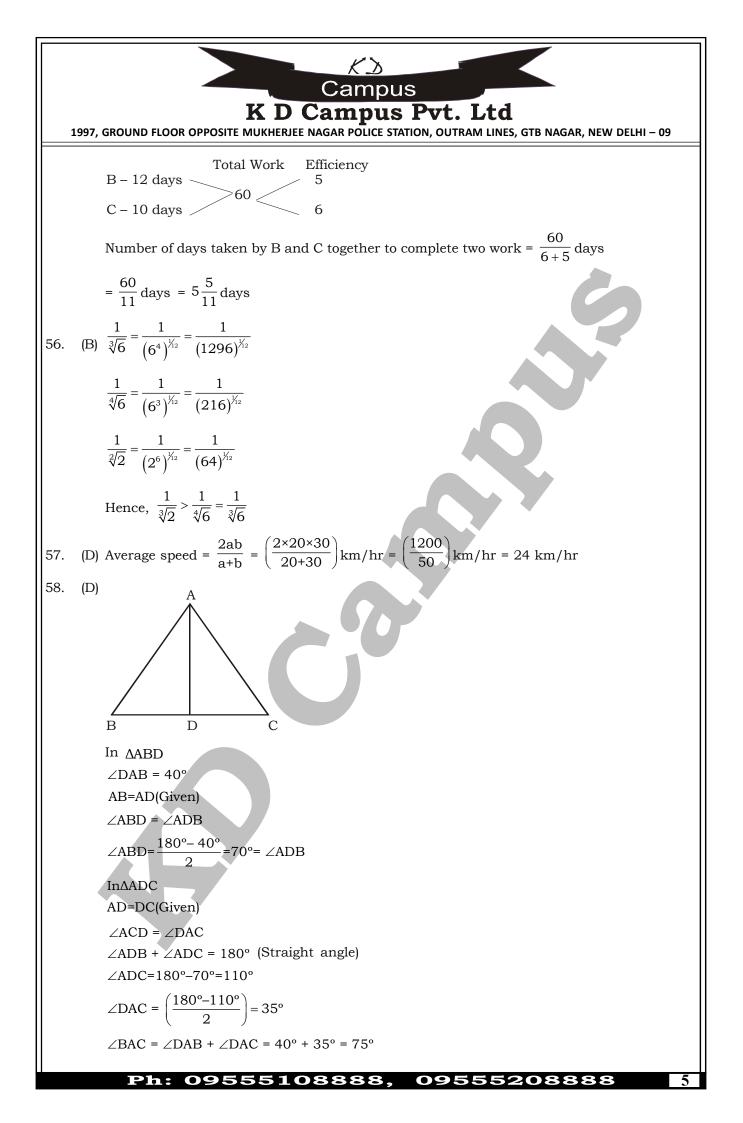


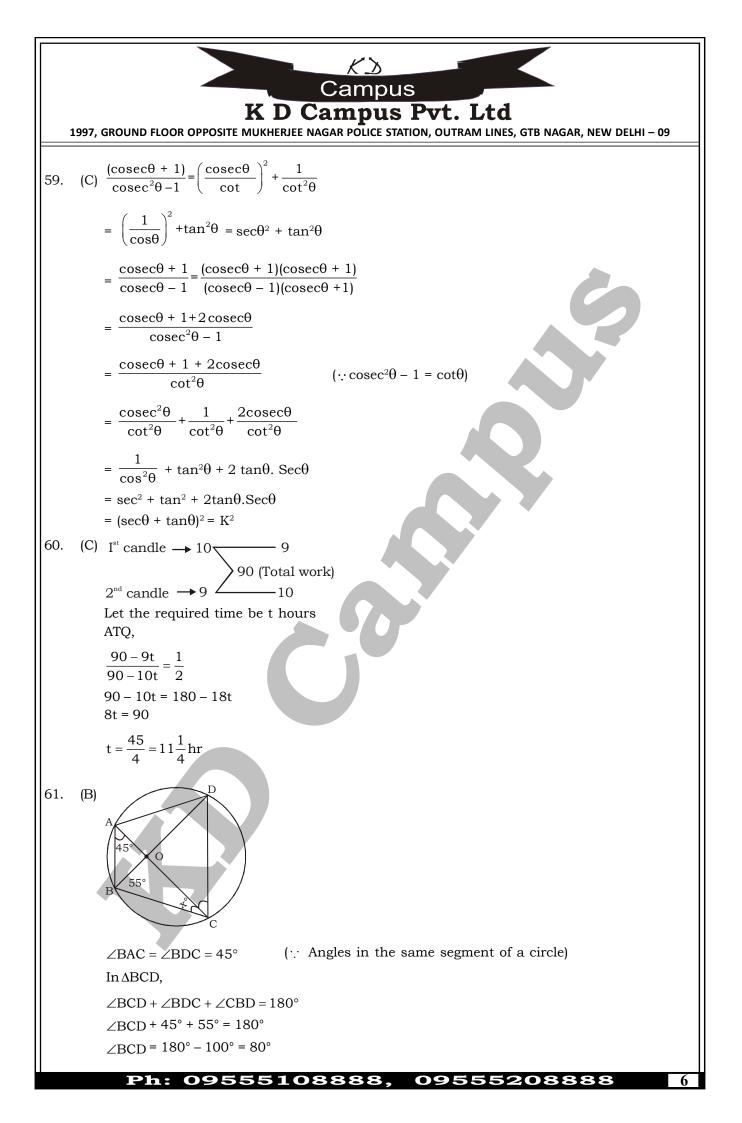
Ph: 09555108888, 09555208888

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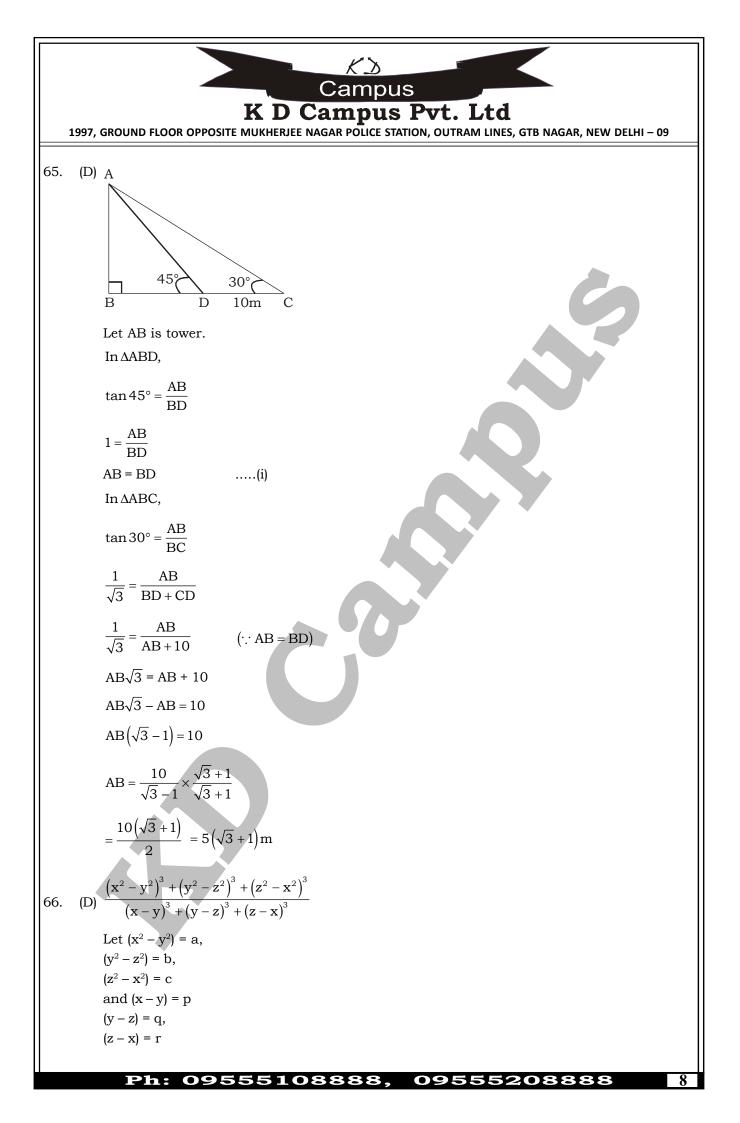
EXAMPLE 197. CROUND FLOOR OPPOSITE MURICHER MARA POLICE STION, OUTRAM LINES, GTB MAGAR, NEW DELHI - 99
51. (C) Total maximum marks =
$$(200 \times 2 + 150) = 550$$

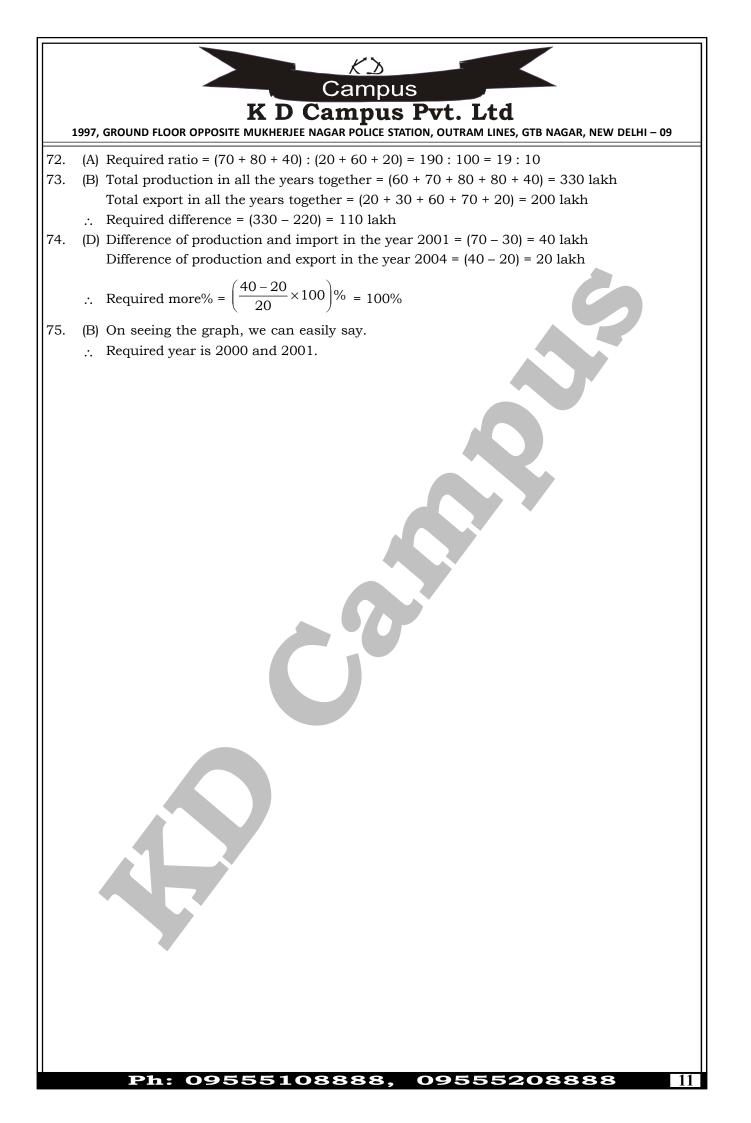
Total marks obtained by Aakash in 72% of 550 - $\frac{72}{100} \times 550 - 396$
Marks obtained by Aakash in Maths = 60% of 200 - 160
Marks obtained by Aakash in Science = 70% of 200 = 140
Marks obtained by Aakash in Science = 70% of 200 = 140
Marks obtained by Aakash in Science = 396 - (160 + 140) = 96
Percentage of marks obtained by Aakash in Social Science $\frac{96}{150} \times 100 - 64\%$
52. (D) Let the number be x.
ATQ,
 00% , of x + x² = x + 3460% of x
 $\frac{60x+100x^2}{100} = \frac{3560x}{100}$
 $100 x^2 - 3500 x$
 $\therefore x = 35$
53. (D) Let the quotient be x.
Number = Divisor × quotient + Remainder + 321 × x + 31 = 321x + 31
Number is divided by 7, then $\frac{321x + 31}{7} = 4 - 5x \cdot 4 + \frac{67}{7}$
Hence, remainder is depends upon x, when the value of x will change the remainder will
also change.
So, the remainder can't be determined.
54. (D) Difference between C.I and S.I. for 2 years = $f(\frac{R}{100})^2$
 $- 8000 \times (\frac{100}{100}^2 - 8000 \times \frac{1}{100} = ₹ 80$
55. (C) Ratio of Efficiency of A and B = 100 : 150 - 2 : 3
Ratio of Mumber of days taken by A and B = 3 : 2
3 units = 18 days.
2 units $-[\frac{148}{3} \times 2]$ days = 12 days
Number of days taken by B and C - 6 : 5
6 units = 12 days
5 units $-[\frac{12}{6} \times 5]$ days = 10 days
Number of days taken by B and C - 6 : 5
6 units = 12 days
5 units $-[\frac{12}{6} \times 5]$ days = 10 days
Number of days taken by C to complete the work = 10 days
Number of days taken by B and C - 6 : 5
6 units = 12 days
5 units $-[\frac{12}{6} \times 5]$ days = 10 days
Number of days taken by C to complete the work = 10 days





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 1997, GROUND FLOOR OPPOSITE MUKHERJEE NAGAR POLICE STATION, OUTRAM LINES, GTB NAGAR, NEW DELHI – 09

MEANINGS IN ALPHABETICAL ORDER

Acquaintances	a person's knowledge or experience of something	परिचय		
Ambiguous	(of language) open to more than one	अस्पष्ट		
	interpretation; having a double meaning			
Bliss	perfect happiness; great joy	परमानंद		
Decisive	settling an issue; producing a definite result	निर्णायक		
Detach	disengage (something or part of something)	अलग करना		
	and remove it			
Inefficient	not achieving maximum productivity; wasting	अकुशल		
	or failing to make the best use of time			
	or resources			
Tradition	the transmission of customs or beliefs from	परंपरा		
	generation to generation, or the fact of being			
passed on in this way				

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Campus Put I t

K D Campus Pvt. Ltd 1997, ground floor opposite mukherjee nagar police station, outram lines, gtb nagar, new delhi – 09

SSC MOCK TEST - 353 (ANSWER KEY)

1. (A) 2. (C) 3. (D) 4. (D) 5. (A) 6. (A) 7. (C) 8. (A) 9. (C) 10. (D) 11. (D) 12. (C) 13. (C) 14. (A) 15. (A) 16. (D) 17. (A) 18. (D) 19. (B) 20. (A) 21. (C) 22. (A) 23. (C) 24. (A)	 26. (B) 27. (B) 28. (C) 29. (C) 30. (C) 31. (B) 32. (B) 33. (B) 34. (C) 35. (D) 36. (C) 37. (A) 38. (C) 39. (C) 40. (B) 41. (D) 42. (B) 43. (B) 44. (B) 45. (A) 46. (C) 47. (C) 48. (D) 49. (B) 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 76. & (C) \\ 77. & (C) \\ 78. & (A) \\ 79. & (D) \\ 80. & (D) \\ 81. & (A) \\ 82. & (C) \\ 83. & (D) \\ 84. & (A) \\ 85. & (A) \\ 85. & (A) \\ 86. & (B) \\ 87. & (C) \\ 88. & (D) \\ 89. & (B) \\ 90. & (C) \\ 91. & (C) \\ 92. & (A) \\ 93. & (B) \\ 94. & (A) \\ 95. & (B) \\ 94. & (A) \\ 95. & (B) \\ 96. & (C) \\ 97. & (D) \\ 98. & (B) \\ 99. & (B) \end{array}$
23. (C)	48. (D)	73. (B)	98. (B)
25. (D)	50. (B)	75. (B)	100. (A)

- 76. (C) Replace 'nice' by 'nicer'.
- 77. (C) Replace 'another' by 'other'.
- 90. (C) The correct spelling of 'Behaive' is 'Behave'.
- 91. (C) The correct spelling of 'Inefficent' is 'Inefficient'.