The Catalyst of Your Ambition

Nimcet-20N2I2MQCEuTe-s2t0i2o2nPaper

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a log 2'

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7.If the foci of the ellipse +V9XV 1 and the hyperbola +V'XV) aWre cYVoincide,thenthe

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10.The domain of the function efg!h+is i+j

bd iN'o1n,e1 jof the above

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11.Ifa2̂ejv;a<t4o7s9m2f9eâr:17lep9t1524p,wd3e q o is eq̂7u

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13.Isf 4tuv4 w'cotw 2, then the value of 4tuv4 w

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W: d d .

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14. 6Thsie solutyiasroCeftheequation4cos 9)

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yC. d xDy)\C

cn s a xD \

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15. The function $f(x) = \dots$ { 00, is

Ans: 0

16. Which term of the series √W, √W, ,.... is √W?

A acn 02b11 db 91

17. L vector h at 12 9 .3< 914; and 3 h 9 be 3 < 8 or the

A cn cs 55
: r93a 9
'922;; bd 35'9 '924;;

18. The first three moments of a distribution about

2 are 1, 16, -40 respectively. The mean and variance of the distribution are

Ans: 3256, 11y bd 21,, 1156

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20. The value of cot*4tuv4 W9tan),is

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21. I

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d

23. Aso ay 9|| is continu odbu sfor
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24. If n,1∑os,it.1vin ater the real numbers and x is

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25. If 11 1 9112
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An s:D 1

26. Fan o f, tFhe p4a ra9lle 1l,og db r9y 9tFhe 0m1aeandd l
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27. A
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28. F
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35. If 1 ,1),...1 , are in Arithmetic Progression with common difference a, then the sum
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is equal to

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36. Slutin
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9 bd 1 0, a -r,-1e2
Ans: 0 ,,c - 1

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bd 35 '944FF9 740 0

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40. The value of ^ +c√)+©)+¨V" is
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Ans)ª2') +V 9 9« d Noneoftheabove
: c

41. Coo
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ns: c .)) .

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44. If ¬F 9F ¬" , then ¨X is

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d X

nsX

A : d

45. If cos +)9cos X , then 9)'

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An s3:6bc6os) in)94F isequa) bd 3

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46. The value of 3\ ®f¨cW is

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Ans: c 'x

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48. The eccentricity of an ellipse, with its center at the origin is \. If one of the directrices is 9, then the equation of ellipse is:

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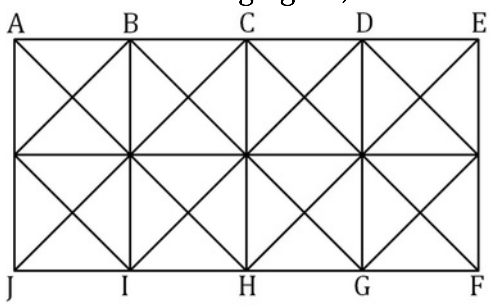

A a cn s 31:68b db 2240

10. Deepak, Rahul, Manoj, and Vinod are brothers.

Who is the heaviest?

I. Rahul is heavier than Deepak and Vinod, but lighter than Manoj.

II. Deepak is lighter than Rahul and Manoj, but heavier than Vinod.

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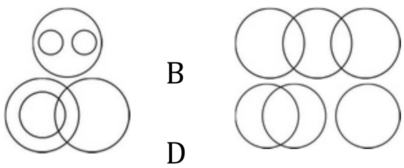

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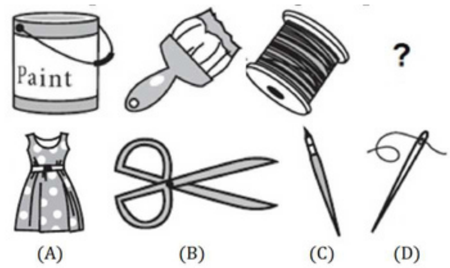

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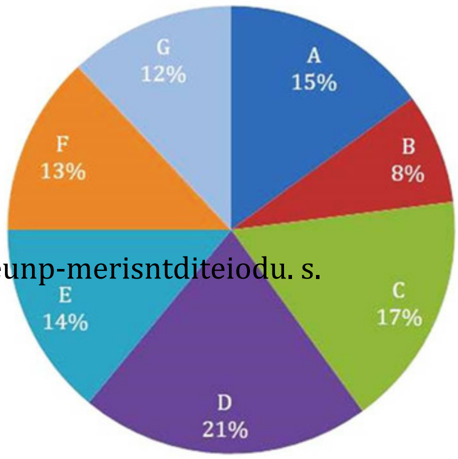
Total number of students in Arts = 3800



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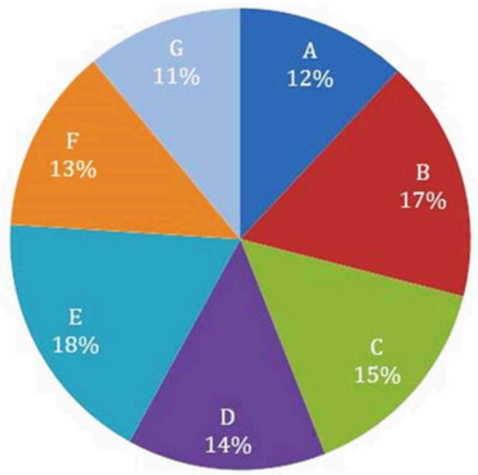
Total number of students Commerce = 4200



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(a) $5\frac{1}{11}$ (b) $12\frac{4}{11}$

(c) $13\frac{4}{11}$ (d) $16\frac{4}{11}$

Anu dCs: c db ba

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9.'Duck out of something' means

a To hit something hard

b To avoid doing something

c To fall down

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