

80,

7 n = 8748

=> 7x= 8748 (10)

=> x = 8748 (10)

7

=> x= 1249.7 (10)

=> x = 12497.0 Ps.

Result:

The original value three years ago was 12497.0 Rs.

Question # 06(b)

Data

i- A dather is four times the age y his

ii- After 5-years, he will be three times the

age of his daughter

tuil be give years, what times his are



Solution - dather's age doughter's ag From first statemen $\mathcal{L} = 4y \rightarrow$ From the Second Statement $(\chi+5)=3(\gamma+5)$ from using eg (1), 4y + 5 = 3(y + 8)Daughter's put it in (1) Father's Using third statement, i.e., after 10-years 40+10 = 50 years 10+10 = 20 years

Father's age = 50
Daughter's age ZD

Result
So, after further five
age will be 105

Question # 06(c)

Data

Diameter of football = 12 m = d Radius = 12 = 6 cm

Required

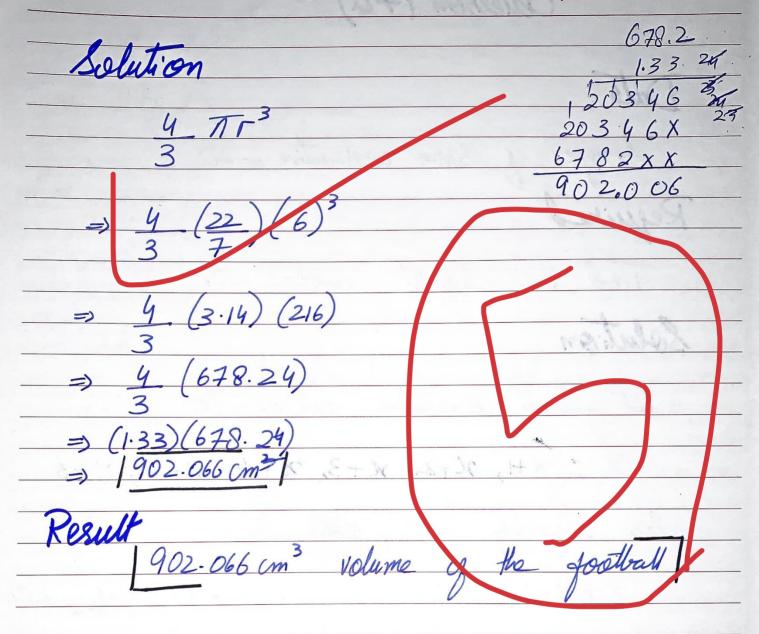
Volume of the gootball = ??

Formula V= 4

where,



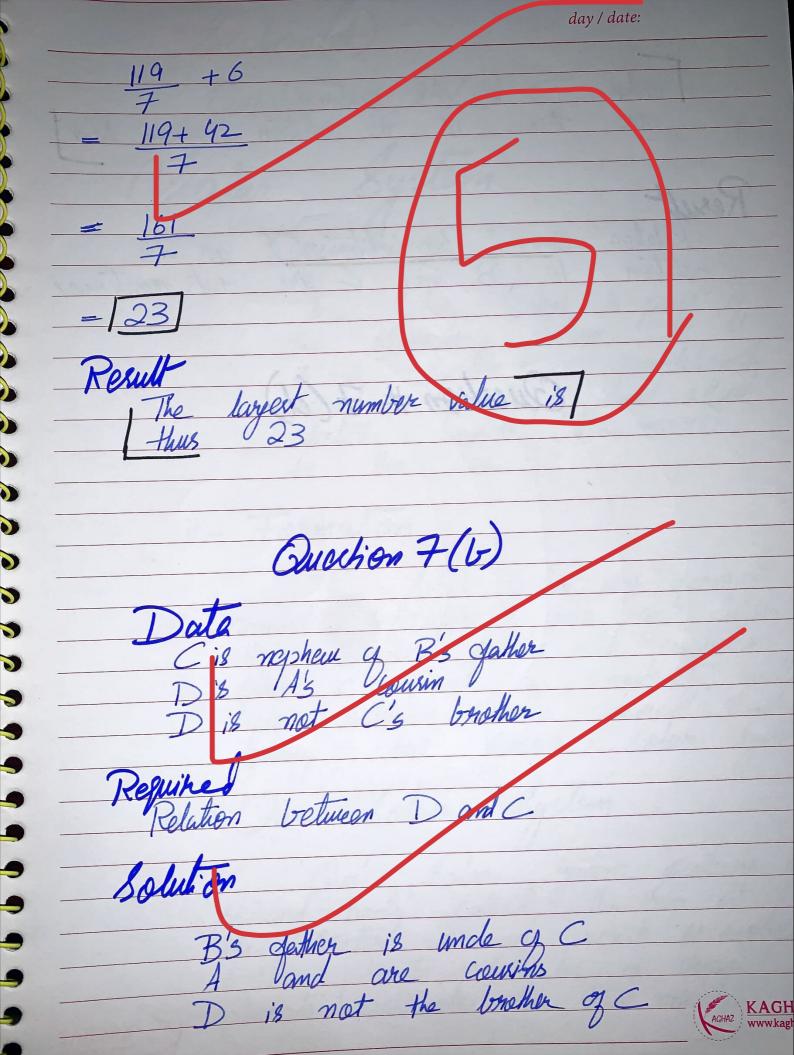
day / date:

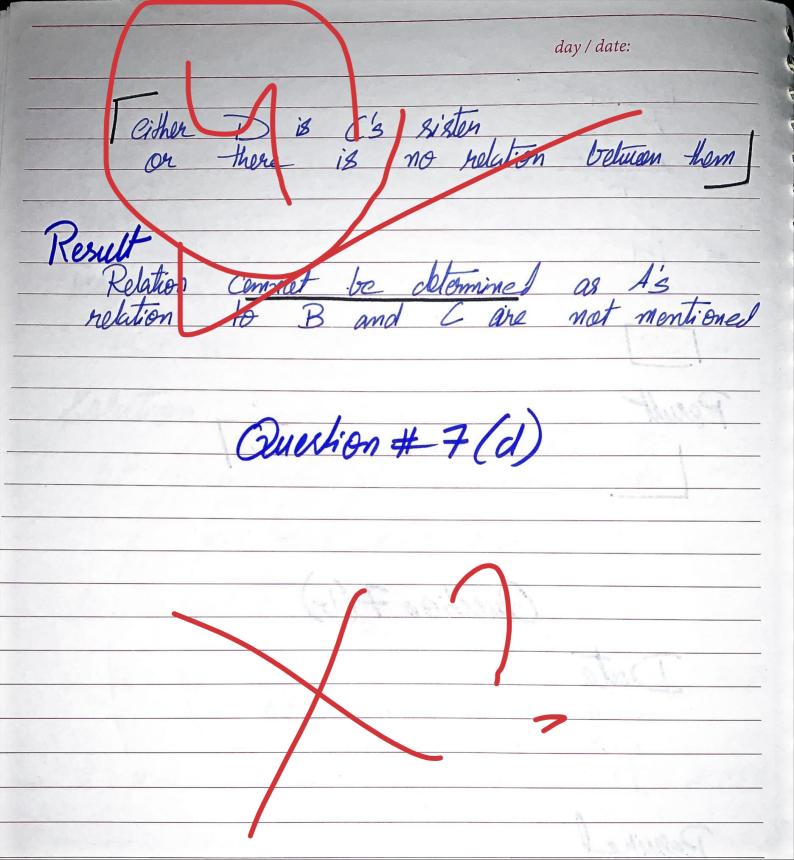


Follow step by step method
Improve content
Work on paper presentation
Use scientific terminologies
Give sciencetific examples



day / date: Question (7a) seven consentive Required Solution 1 2+2+ x+3 +x+4+ x+5+x+6 = 20 => n+n+1+n+2+n+3+n+4+n+5+n+6=20x7 $+u + 21 = 20 \times 7$ = 7x + 21 = 1407x = 140 - 21=) $\chi = 119$ largest number is x+6





Section (A) day / date: Formation

day / date: the solar system has the following planets: Morcury Unanus Venus Uramus Scitium Tupiter Mars Earth Neptune lanets and Composed

day / date: Question #04(b) ituary Gland 1- Definition of Ductless gland)

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Adrenocartico Trophic Hormon Gando trophin Harmone (GH) Stimulating Hormone Melemophore olerian Aesponsible Median Love teriar Lobe * Melanophore * Somatotrophin * Thyroid Stimulating * Adrenocartic * Alejan Gonado