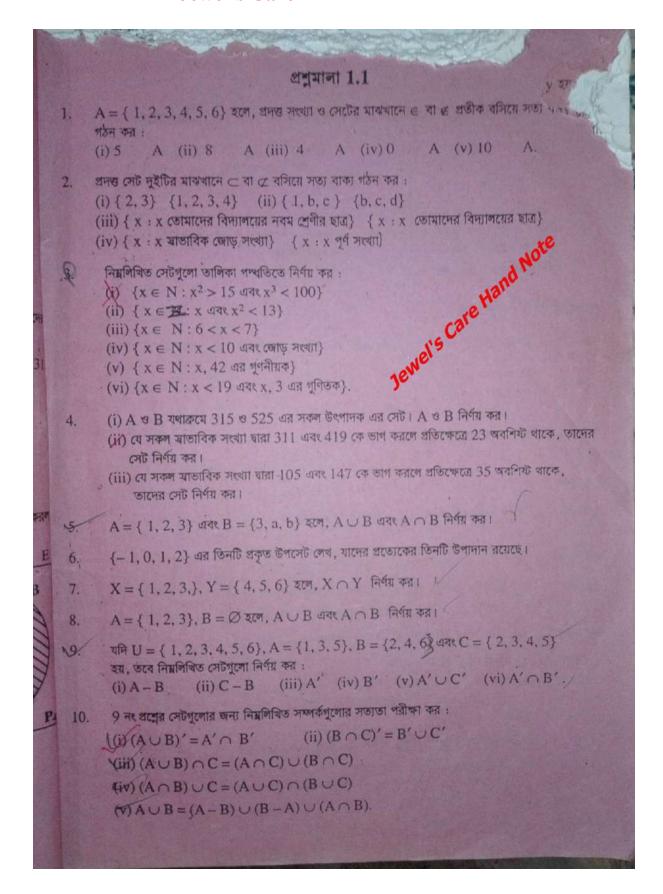


Jewel's Care Hand Note



Jewel's Care Hand Note

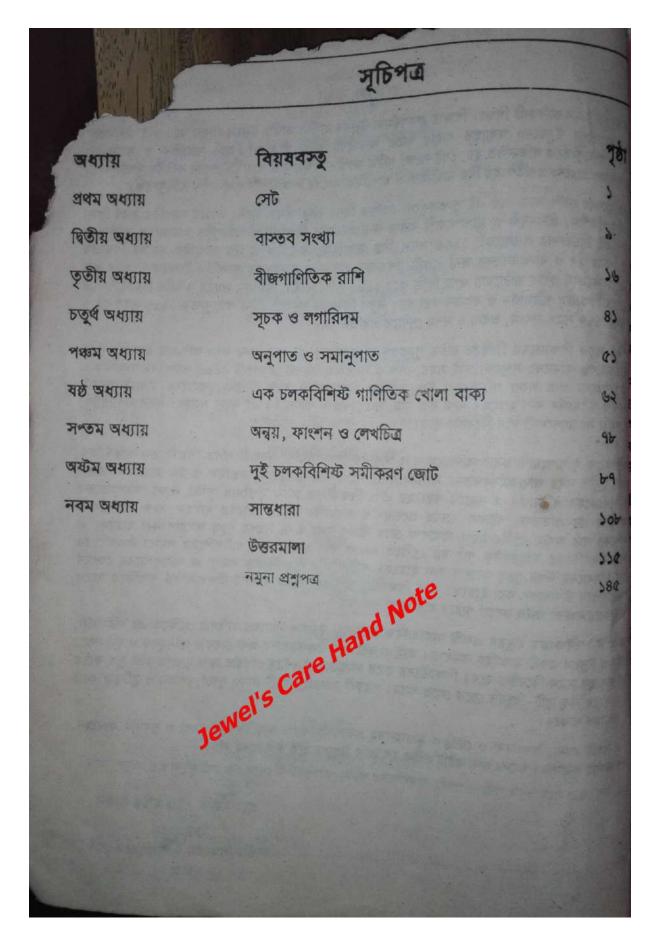
 $= \{1, 2, 3\}, B = \{2, 4, 6\}, C = \{1, 4, 7\}$ $= \{1, 2, 3\}, B = \{2, 4, 6\}, C = \{1, 4, 7\}, C = \{1$

উদাহরণ 8. (ক) A = {a } হলে, P (A) নির্ণয় কর।

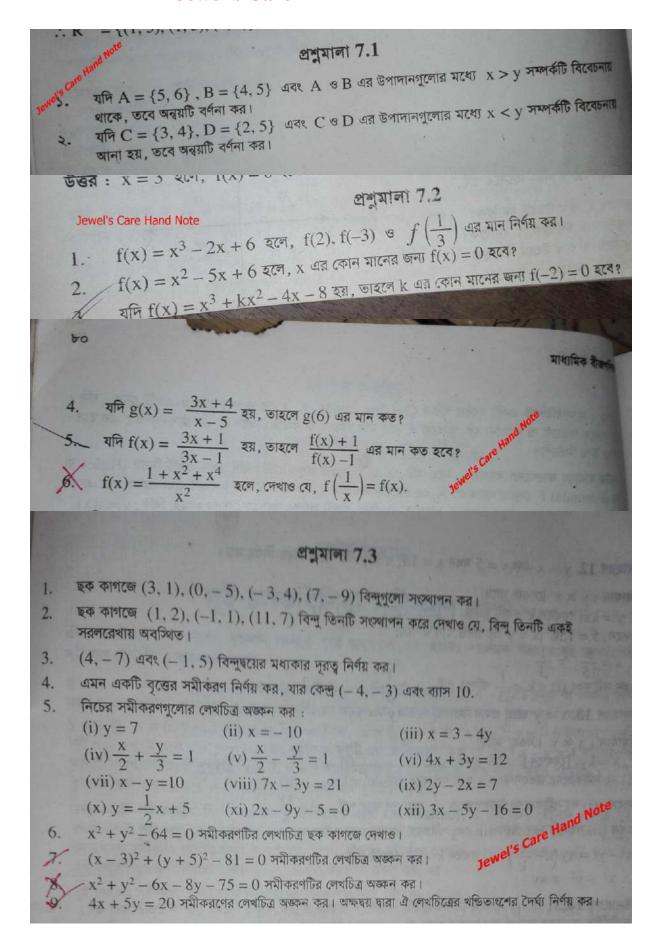
Jewel's Care Hand Note

	প্রশ্নমালা 1.2
10	যদি B = { 1, 2 } হয়, তবে P (B) নির্ণয় কর।
2.	যদি C = { a, b, c } হয়, তবে P (C) নির্ণয় কর।
3.	যদি (x+y, 1) = (3, x - y) হয়, তবে x এবং y এর মান নির্ণয় কর।
×	যদি (x -1, y + 2) = (y - 2, 2x + 1) হয়, তবে (x,y) নির্ণায় কর।
5.	দেওয়া আছে, A = {0, 1} এবং B = { 1, 2}. A × B এবং B × A নির্ণয় কর।
6.	যদি $A = \{a, b, c\}, B = \{p, q\}$ হয়, তবে $A \times B$ এবং $B \times A$ নির্ণায় কর। .
T.	यमि A = { a, b} , B = {2,3} ध्वर C = { 3, 4 } रुप्त A × (B \cup C) धवर A × (B \cap C) निर्भग्न कन्न।
8.	যদি $A = \{a\}$ এবং $B = \{0\}$ হয়, তবে $A \times B$ এবং $B \times A$ নির্ণায় কর।
4.	যদি A = { -1, 1 }, B = $\left\{\frac{1}{2}, \frac{1}{3}\right\}$ হয়, তবে A × B নির্ণয় কর।
10.	আবুল এবং বাবুল দুই বন্দু। তারা ঠিক করে যে, কোন এক নির্দিষ্ট দিনে টিফিন পিরিয়ডে আবুল যাবে য ক্যান্টিনে, লাইব্রেরিতে না হয় খেলার মাঠে, বাবুল যাবে হয় লাইব্রেরিতে বা বাগানে। এ সময় তাদ্যে সম্ভাব্য অবস্থানগুলো গুণজ সেট দ্বারা বর্ণনা কর। ক্রমজোড়ে আবুলের অবস্থান প্রথম বিবেচ্য।
	হিন্সিত : ক্যান্টিনকে c, লাইব্রেরিকে l, মাঠকে f, বাগানকে g প্রতীকে বিবেচনা কর। আবুলের অবস্থান্যে সেটকে A এবং বাবুলের অবস্থানের সেটকে B ধর।]
11.	কোন ক্লাশে অনু, সুমন ও মীম ক্যাণ্টেন পদপ্রার্থী এবং রাহি ও মাশা সহক্যাণ্টেন পদপ্রার্থী। ক্যান্টেনের নাম প্রথমে রেখে তাদের সম্ভাব্য নির্বাচনী জোট গুণজ সেটের মাধ্যমে প্রকাশ কর।
12.	জাতীয় ক্রিকেট দলের তিনজন খেলোয়াড়ের একটি সেট A = (আকরাম, বুলবুল, নারু)। এদের মধ্য
	care Hand No.
0	eace जावनायक उ जरवायनायकि जम्छात छाए गठन कर वर गुगछ जाएत मायारा श्रकाम कर। Jewel's Care Hand Note

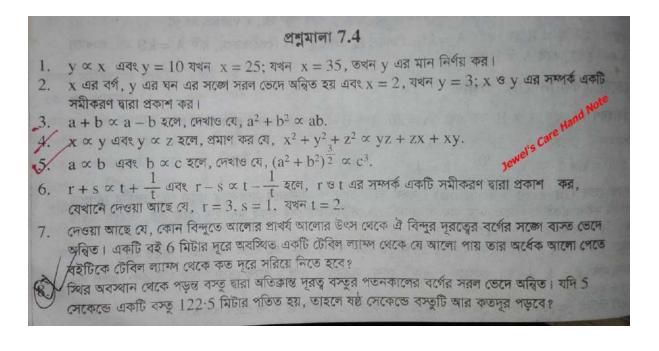
Jewel's Care Hand Note



Jewel's Care Hand Note



Jewel's Care Hand Note



Jewel's Care Hand Note

Marant- 1.100 9 alle 226 20 म्हाइत द्वाल व्यालाखात्व 108=1×108 118= 1×875mE (18= (18=:2×5400 232= 3×2323) = 315 3×36 - 510 1000 24827 6×18 Jewel's Care Cathore 24y= 9x12 108 जर डावाल डाननीयाला हार के = [1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108] पत्र, 87 का उनका यूननार्यात्वक (3764 B) R) = \$1,3,29, 87 · A= {1,2,3,4,6,9,12

Jewel's Care Hand Note

34126 DE 1 741 GIRAN 319715F 3191 346 1979 556 740 19151 7631 A (613) 10 31 Carton Into The signiff 31 torraster as are (556-31)=525 (97/9 (346=31)=315 (39 Survey Brupius 92XE= 315= 1× 315 525 × 525 = 31/05 $81\times 3\times 175$ Jewel's Care = 51/03 $= 5\times 105$ = 5163 \$1×e =7×75 =7×45 eners Care Hend Note 21 × 25 801. * P=9x3500000 96,23,4,6.9, shadala, 31 (ar mant 213 315 23 2000 20 315 35 31 (05) Star 213 525 00 200 12:00 A = 8 35, 45, 63, 105, 3157 B = 835, 75, 105, 175, 5257 TOP CARD, AND +

Were Shipper a to alter 1979 Convorme asart and 100 3 उनके ह निर्धाल को दें। M& B 2121 के कि अन्ति अन्ति अ वार नार मार्गार्ग महोत्रायां दाहे निर्दार्ग्य कार राजीहाल हानी निल्हा आरे बिल्कु रिहा 21 P. P. P. BISRI RECHA FFE TON 21951 P==MABZAT Eter manger manger mangers mangers उन्हें निर्धारेन लिए भारत भेरे हमारे 3187 जन, A= 1 10 2 304050 67 P1 = MIPe 21 202 stance Anarate rates रहारे (बन्द खे राग्रेग राहारा (80-60) ह P3 = BIP2 211 22 2 - angmir marge to A stand

Jewel's Care Hand Note

315 430 47? THAT 3197211Y (70-60) = · MUB = PIUP2UP3 211 UZALAZE Ster FARTER मार्ग्य वहा बरहा रही वम्याद्रीय राष्ट्रविय 3132M (20+60+10)=90 350, Py = EI (OUB) 2m - Flour tonather (20 - motore BAT OZO (99 3113) 31921 (100-90)=10 360, ster tart 720 A TASTY rames as Jewel's Care A= g 1, 2, 3, 4, 5, 67 DEVENU DEVEL DEC ME 910

2 UTUG CHESSIATO SMATCOLON & TEM (1) {2,3} < {1,2,3,4}; (1) {a,b,c} + {box (11) { x: x. नवडा खाने ग्रे] ८ % x कि भागाना ?? 3 (1)らんのういのではる (3733の2777) こうんれるみ () EXEN: X: >15 10219 22 21007- 9 भागित, N Star आहलातिक प्राण्टाह राहे . n= 1,2,3,4,5 Zonin - Sta. N=1 200, 1º 215 1021, 1º 2100217 2010193, M? 2=2 u 22/215 u 23/2100 4 - w 41-41 x=3: u 32 (15 vy 37 (100 100 Nu (10)-u) R=4 114 412>16 443 10025 24 24 23 222 20 2=5. u. 52>16. u. 53210021 2007 2007 2007 2007 -: Forder 376 = 8.47, R;

NET: U. 479 22 (13 zomu -3.4. 2m 2roras 3 A 213 u K= e vi ZUN ~n (-4) 2>13 20=(-4) NN 26 n Of 213 n h h ,-12-315 di const

Jewel's Care Hand Note

EN: 624 279 0112, राजन आणावक 1= 1,20 3,4,5 THEOR FAME , 60 2. 00 3177 6 00 1813 10003 (कान उठालाक झाकुरादा Fron (375 = 23, 2: V: XC. 42 LAZ BARTING WENER LIG LADO (319 SP) arma STORA 38101000 SCUMO K= 2,4, 6,

Jewel's Care Hand Note

2= 2 20 2L18 20 200733 224 n 440 n 8718 n 160 6778 n 115 26179 201018 2= n=8 THEF REFITS n=10 ~ 10=102m20007575m? Spony 12210 N CR 31101 h $\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \right] \right] \right] = \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \right] \right] \right] = \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \left[\frac{1}{2} \right] \right] \right] \right]$ KENSK. 42 LAS Jaraturas OUS.) 7(EN &). (210 470 N 3730 - 3100 31370 CALE LOOK NO BALE Quanta. = 3×14 26×7

· · [Tran CR - 8 1, 2, 3, 6, 7, 14, 24 44 [nENIN 112 UPP 22 3 OF 2Tar Coof mma. No FRATA SATENSON STONESPO CARTA 3 217 3 219 2nd Drongsme Sterry ×2=6 u 6/19 v2240 9 1 9/19 veners 3×4=12: 104/1192 21212 12: 112. 4 15 (19 M Fizz 1045 2115 190 FUSD - 10 34 980 Frien GR - 83,6,9,12, 15, 187 R भाषाह कामगार माहार 15 (11 to take with all LADI

: 13 Biv Bit = 2 6.2.3, 6.9.94, 21(1) (2 315= 1×315 ... 525=1×525 = 3×105 = 3×175 = 5×63 100 = 5×105 A NOTE = 21×25 2 DIF7X 45 015 =9×35, 0112 N N = 15×21 CINC N 3,63, 315 - 593 STORA STATUTE, 9, 50, 315 - 515, 9 = {1,3,5,7,9,15,21,35,45,63,105,315} 1989, 525-43 ATOM JARA 2100 (316, B = { 1,3,5,7,15,21,95,75,75,105,175, 525} (ii) दा राज्य आहितक आहर का आहर माला आहर गा 419 (3 torr min Braga 23 (2000)

Jewel's Care Hand Note

MORCE C 2875193 6 470 1× 288 82 WZ. 222011 6×48 ×33 2×24 16×18 (0,0) 23 AN MANN 03 288 (20) garantos att = A 23 Annon 23 396 : A= 824032,360

Jewel's Care Hand Note

B= 833, 36, 44, 66,99, 132, 198, 390 a de ... Faren 1972, ANB = [36] B (iii) हर प्रकल उग्राहारिक उग्राहर दावर 105 6 147 735 दिग्डा उल्लान छात्रिक्ता क 35 विरक्ति ZMZ CASU SIGNAR 35 (05/ 100 M 213 (105-35)=70 (930, (147-35)=182 90 $70 = 1 \times 70$ $70 = 1 \times 70$ $= 2 \times 35$ $= 5 \times 14$ $= 7 \times 10$ $= 2 \times 10$ डिगत लाग, 35 GR MAN 813 70 9?

Jewel's Care Hand Note

tren GR, AND = A= 4 1,203 20° B = \$ 3, a, b) S 17 83.0. = { 1,2,3, a, b} · ANB = {1,2,3} (18) = {37 A: 6 E-1.8, 1,27 Brothe ango 37751 भाषाती (ball sama ?(?)2 , at 7434 2 AV: 2-1,0,17, 20,1,27, FEV,2 Ano: E-100, 13 0 80, 127, E-101, 27

Jewel's Care Hand Note

Cam K= 1 42 2= 84,516 7 = 81,2,371 84, = { } B 324 (9 is Care A= { 19 2.3 } $B = \phi$ B= & 1, 2, 37 1 = 21,23 AOB = E12 33 AD 121-2.727

Jewel's Care Hand Note

(i) 74182 (am2; 9 E1.305 \$ 2.4765 - A-B= Slo 305}- 2 2021 = \$1,3.5MP MON e= \$ 2,3, 4,5 B 2 5 2 2 4 2 6 % S 2, 3, 41, 57 - 22, 4, 67 = \$3,5215

Jewel's Care Hand Note

5 (1) CH (2) (2) (2) A= E10305A-V = A. = 21,2,304,56}- {1,3,5} = \$1234187- [2.E. 1] = 8-A --(iv) & 24 Gyr Camz 5.13 = V= {102030405064 (ii) 310 Hand & CB = & 2.4163 - BY ZUVE-B- Q = {1,3,5} = (2+3e128. S. V= (1,2,3,4,5,87 (11) {2. E. A = & 1,3,5} C= {2,3,4,57

Jewel's Care Hand Note

2, A' = 75-A - / = A = 2 1,243, 42, 58 67 J (1,3, 57 2 {2, 4, 6} {3. 4. 5} = c'= 7/- c STATE. = 81,2,3,4,5,67-59,3,20,57 2 8 1, 67, de 2 4 e E 2 1 3 = · A'UC' = \$ 2, 4, 67 0 2 167 12.51 8 1 8 4 4 8 7 - 'ON'A (vi) 24 32 (03/2) (3 = STIL \$ 1, 2, 3074, 56 A= \$ 1,375 KED NOONS 12.2. V. B = 48:67

A-15 = 1-A A'= V-A = {1,2,3,24,5,65 = {2,2,3,24,5,65 = {2,2,3,24,57}= {2,2,3,24,57}= {2,2,3,47}= {2,2,3,47}= {2,2,3,47}= {2,2,3,47 airos, EBIZ JS-BED 20, 14. 5. 5. 13 = \$ 1,203, 4,05, 63- 52,4,63 = \$ 1,203, 4,05, 63- 52,4,63 2 8/13/53 (JUL 83 =)01'A -- A'NB' = fer4, 67 A & 103, 53 = E3 R' conto viens (iv) 10) (i) (AUB)' = H'AB' ZUBIN LANTER 1 3 = A So V = \$1,23,4,5,6}

Jewel's Care Hand Note

A= {1,3,53,11.5} - {2,2,11.5,53.13 = \$ 1.759 B= \$ 2, 4, 67 AUB= \$1.3,53UE24,67 3NA = \$ 1,2,3,4,5,67 = (AUB)' = U - (AUB)(BUR)= \$1,2,3,24,5,67 - {62,3,4,5,6% 257 1 2 2 1 3 - 0 - 5 - 5 (ATOM); for the former of the fo = {1,2,3,21,5,67 - 203,57 = {1,4,67 [12] = B'= FFR, (018)-V = (018).

Jewel's Care Life is for motto lesson

= 267.57 [d.11.3] = D - A'AB' = \$ 202/067 A \$ 10 305/1 (1 -: (AUB) (FUAMB' (ii) (1921 (alle) - (12) (13) (13) V= {1, 2, 3, 4, 5, 6}. B={2,4,6} CONSTRA C = {2,3,4,5} $(BRG = \{2, 24, 6\} A \{2, 3, 24, 5\}$ = $\{2, 4\}$ (BRC)' = V - (BRC)= $\{1, 2, 3, 24, 5, 6\} - \{2, 4\}$

Jewel's Care Hand Note

= {1,2,3,5,6} 12:01 = {1,3,5} c' = 15 -- 82.3,4.5 2.12.83 81.2.3, 4, 5, 63 -

F(32,n)(any) $A = \{1, 3, 5\}$ (iii) 74 (321 (anz) B= {2,24,67 - 1 = 3 [d. 14.5] d= \$2,3,24,57 = AUB = \$ 1.3,57 U \$ 2,4,67 -= {1,2,3,4,5,6} $(AUB) \cap C = \{1, 2, 3, 4, 5, 6, 2, 1, 6, 2, 3, 4, 5\}$ $F_{AAC} = \{1, 3, 5\} \land \{1, 2, 3, 4, 5\}$ (হায়াত, = \$ 3,5% BAC = {2,4,6} as 2,3,4,57 = {2.4} (And) (BAN) = [3, 5] # 2 2, 47

Jewel's Care Hand Note

= { 2,3, 4,5} (AUB) ne = (Ane) U (BAC) (23mag)c = (Avc) B) | I =07(9217 280 (208) A= (g) 103,57 $B = \{2, 2, 1, 6\}$ $C = \{2, 3, 2, 5\}$ ANB= 21,3,530 {2,4,67 2 \$ Ø. U & 2,3,4,5} (AAB)UC=Ø 3, 4, 57 SUA STATE जागर,

Jewel's Care Life is for motto lesson

(BUC) = {2,4,6} U & 23,4,5} 7.52.3,4,5,6) = D(EWA) : (AUC) (& BUC) = \$ 1,2,3,4,5} (52,34-5,6) = 8 2,3,4,5} . (A aB) U C = (AUC) A (BUC) 12.11 (ETSM20) क्रमार्ट्स (1) द्र A= \$1,3,8,57 P.1.2. B= 22,4,63 : AUB = {13,20.5} U[2,4,6] (সাৰার", A-B= 2 13,45 - 22,2667 = EL3,53

B-A= {2,467-51,3,57 30572/18190 GIMO = 8.2,4,63 (8.5.13 = 000) (JJC, ADB = \$ 1.3,530 [2,4, 6] (AUB) NG - 213 - 20 (BUB) · (A-B)U (B-A) = £1,3,534 {2,24,63 それれるのもそし、そう、し、ち、ほうのの ·· (A-B) U (B-A) Q (ANB) = \$ 1.2.3, 21,5,67 U Ø FEJUSOJUSEEUSEEUSUSUUSUAUS AUB = (A-B)U(B-A)U(AND) woon = su (samao) A= 6/02

Jewel's Care Hand Note

2-4667-57.557 STEEPS AUB= [1,23] US 246 (AUB)UC= {1,2,3,4,6} - ODA (AUB)UC= {1,2,3,4,6} {2,15,23, U₹ 2, 1, 2, 3, 4, 6, 7 6 GATAROS - 211 SES4, 63 DA & 104072 BUC = SES4, 63 DA & 104072 $-AU(BUC) = \{1, 2, 3, 4\}, \{2, 4\}, \{3, 7\}, \{1, 2, 4\}, \{1, 7\}, \{1, 2, 3, 5\}, \{1, 2, 3, 5\}, \{1, 2, 4\}, \{1, 7\}, \{$ 2,3,4,0,6,74 302, (200000) ANB = { 6 2.3 3 1 9 2.2

Jewel's Care Hand Note

(यागः हमहा उद्याह्म (यमत हर्मुन= arter laces n(Hall) = 12-2018 $(m(r)) = (m(r)) + (\overline{a}(R)) + (\overline{a}(R)) = (80)$ $\therefore AO (BOC) = E 1, 2, 330 g$ $\therefore AO (BOC) = E 1, 2, 330 g$ 12-21)+(12-18)+(12-21)+14 rithang) a c = An (Bnc) rithang) a c = An (Bnc) P- (On (Bomac)) (18) इग्रेन करिक आइलडेबान निर्मुष्ट खरान किलकार्श्वराष्ट्र होनेन Sestato FI = (1) 11 vo 1 = 271950 0000 0000 :- 3860 :gaganto,

Jewel's Care Hand Note

(97में? उनकी 38 SWarto (721) त 8 जान · उत्ति निमार निरमार n(AAB) =12-9 (3π) foranzit = n (AUB)=25 : (AUB) = (n(A) - n(ADB)) + (n(B) - n(ADB))+ (ANB) (MAS) = (12-21) + (n(B) - 27, 25 = 8+ (nB)-21) +4 and Note AV, 25-19= nin 1100213=n(B)-11 不り(3)=17 रेड् ि नामि निम्मा = 17 20153M2 1 - (H)

Jewel's Care Hand Note

ट्यानूक्रीलती - 1.2 311: 8 @ A - Eag Za, P(A) To az Too; @ A = P ZTA, p (A) n NX X छ ट्राउरा खाहि, A= dag · · P (A) = { { } A } , \$ } R & P) THUSIN CAN'S, c A = ga rP (A) = & saz A - (2 F - 02 A = 0 937 ·· P (A) = { P } D COME.

आह 8 (. A - Eag Zar P(d) rater . 2007 Det = A = A (A) / ~ Par - Pro Asom - @ ··· P(A) = 5905. 49 12. Only चित्रातः P2 = BADA 215 उट्ट निमार मार्ग्स मार्ग मार्ग्स मार्ग मार्ग्स मार्ग मा P2= m | P2 21 34 3 mars _ 110 105 105 60 = (80-75) = 5 200 Min -BUM= PAUP2UP3 (1247545 Pů = EI (BUMSA? (100-99) = 9 200,00

धन्त्रडगला-TH3211 Games, B= {1,2} 611(9 y = P(B) = ff@ Zuter Cany, $-x = -c = \{a, b, c\} = y$ $P(c) = \{ \{a\}, \{b\}, \{c\}, \{a\}, \{a, c\}, \{a, c\},$ 6-120 316 Sb. cz , Eq. b. cz, b} मुद्रिंग विलाह, = , हाहाहाहर गेही $(\chi_{+}, 1) = (3, \chi_{-})$ Enzing × (364

CH-THATSTON 2+4=3 21-y=1 Jelue, with Lucante 2n=4 8=91.27 ता, 2=2 2- पत्र हमत (11) ना उक्ती कार की ताझिए. 2t+y=3 Jewel's Care Hand 2 Cuterin Cante 290.8 - 3, y 2123 े निर्लिए महार्शन; x= 2 435 y=1 (9) ट्राउग्रे (3mg) $\frac{1}{42\pi^2} = (2+2)$ マレンテリ=-2+1 They y-

Jewel's Care Hand Note

ar, h-y=-1 --- (1) Tr, -2714 क. ८(22-4) = त. 27-4 = 1-इज्रोत्स्व (1) ७ (1) जिल्ला खाद, x-y=-1 {23} x [1.0] = ((-) (-) (-) (C) (o) ((0) } = 1-×1=+20/103×1933-AX8 -2N, 21=2 2- पर इगन (1) नइ झंडारिकार्य प रहित्हा, · · AXB = { (0,1), (2,2), (1,0) = (3×A. $\frac{37}{2} - \frac{3}{2} = -1 - 2$ $\frac{37}{2} - \frac{3}{2} = -1 - 2$ $\frac{37}{2} - \frac{3}{2} = -1 - 2$ $\frac{37}{2} = -3 = -1 - 2$ $\frac{37}{2} = -3 = -3 = -3$

(1) -- - = ration Camze, .65 B = SL27 B = SL27 B = SL27· AXD = 20,13× {1,23 $= \{ (0,1), (0,2), (1,1), (1,2) \}$ - BXA= {1,2} × [0,1] fl 2 (03) ((10)) ((10)) = for 1) · · AxB = {(0,1), (0,2), (1,1), (1,2)? ·· BXA = { (1,0), (1,1), (0,0), (2,1) ? Q.) Catazor Comzo A= {a,b, c7 == 6-10 B= { B97 E= K-- AXB Saber & Por

Jewel's Care Hand Note

Jewel's Care Life is for motto lesson

(a:P), (a:2), (b) P), (b. 9) (c.2) (c.2) BXA= 5 P.93 × fab. c} = { (P,a), (P,b); (p,e), (a,a), (a,b), (a,c) : AxB = { (a,P), (a.q), (b.P), (b.q), (c,P), (C · BxA= { (P.a), (P.b), (P.C), (Q.a), (Q.b), (Q.C) ZHERT GME. (40) (Fie) A Starb? fand B= f2,37 2 ((a) ((C) 23,4309) 1 BUC= {23}U {3,47 = {2,3,4} Ax (BUC) = faib}

{2,3} ({3,41}) 537 $= \{(a,3), (b,3), (c,3)\}, (1,0)\} = \{(a,3), (b,3), (c,3)\}, (1,0)\}$ $(0nc) = (a,b,c] \times \{3\}$ ··· Ax (BUC) = S(a2) p (a3), (a,4), (b,2), (b) {(4)= (b,4)} Ax (DAC) = {(a3), (b,3), (c3)

Jewel's Care Hand Note

 $= \sum (a,0)^{2}$ SENS BIE S of menter entered logx sa = [(0,0)] . : AXB = { (9,0)} : BXA = 2(0,a) ? R: 1= { \$ \$ \$ \$ \$ \$ \$ @ ZAGAN CAMES (1) 2000 (2A= f-1,17. 1000 (2) 日日にもうううしょういん (2) . (EUAXB = 5-6 13 × 5 ± 1733) ? = {(-1, +), (-1, +), (1, +), (-1, +)} AXB = {(+, +), (-1, +), (1, +) JR STOWNED STOTE OF Sample Riv clotheres JI TARAS 1

Jewel's Care Hand Note

अति शार्त्र fangina faramenta cito = A M उार्वेलियं नार्षे वरी = रे, क्यांगित = ८, $Z_{A} = g_{A} = g_{A} = g_{A} = g_{A}$ · A= Se, 1, 6} Fare Hand ··B = 8697 ·1-1= = [4 - AXB = & c. 1. 63 × 5. 1.97 2 & (c, l), (c, g), (l, l), (l, y), (l, y)). (+. (+, 1) 7-) . (+.1-) ?= अश्रमात्र क्यालिन जिल्लाव्ये इ (त्रार = A tod u u

Jewel's Care Hand Note

· A = 2 (म), आझाते, झा आहे. TRAD AND AND COMPANY ARE READ AND - : AXB = { (ABT, 3/3/7, 3/3/7) \$ 213/3 X & 212/ 3000 = ¿ (613; 2121), ((213; 30201)) , (3F3rai, 3monr), (3Ford)), (alter, zhon) ((12) Zulan Camps A= Stanzora, grager ang · · · AXA = Stanants Zargas ang } ई रिमानगानी जन्मय नामू ar (moranshi), (contractor, 35 tertanar; नाम्) (व्रत्यान, tarrana म) (व्रत्यव्रेन, ताव्र), (27)

Jewel's Care Hand Note

(तात्र वृत्तवूत), (तात्र, सात्र) हेल्ह. लग) -19792 ang Tornaris Parterines 18 372 (Alan 27201 210 MPAN, KICK AXB = 5 (9735 313121. Santo \$302 Cartanito go SI Contants, Judgal), (Contando ang (म्बायुत्र, जिल्लाम) युन्धून, नायु GILOUDA ('तानु, यूनयून) ? 21 Jewer SETTA . MOLTON 3 3810 TUS 192 310m 2,0,00 LI LABTIC

13 BIRIZONE 3:11 Culour Cames, H= StA= Earbired & Bir asno P(A)= { Sa}, 563, 63, 63, 6d3, Sabby Sa, 9, Saib, cz, Earbidz Earerdz, gb, cdz Sarb, cdz 2 Ma, A-CA2 - 397777 319797, n=1 -: P(A) . 94-16 00 2M3 725, 1

"HATEMAS 323 312 2013, 3231 तर उनडार (मत्य्यात (576 = A Contaction and Build 31315=31, 215-11=21, 5151=5, 212p=21 mm= 4, bdoi . Sodo? - A= {31,217 (38,B= B,25, B) · · AXB= \$ 36203 × 6 6,25, 23 = { (31, 5), (31, 215), (31, 75), (21, 3) (21,27), (21, W) f भाषास्त्रक वह्तायन्त्र कार्यात्र $315 = \frac{2}{31}(31, 15), (31, 15), (31, 15), (25)$ (11,25), (NS 27) 7, Ri

Jewel's Care Hand Note

The and the Call (375 अअग्रेमें : A = farb, c? (अग्रिमवाद्य A (AT ATTER STUE B = Ea, 1, 2,3, *N= आका आहार के आहर के आहर 4-63 3100 310000 - 2312 = 62 () - 3m376: A = £1,2,3,24, a,b,c} B= {2,00,e}->32737 BCA [Bio the subset "A] 3 220 3M3Ro A= Earbs color B=Sb, C 3B UB256 FARE

Jewel's Care Hand Note

Jewel's Care Life is for motto lesson

@ 2Man zd: 23, 9 = {1,2 -100 A= \$1,2,3 59. 2512

Bh Cita $A = \mathcal{E}a_1 b_2 c_2^2$ taising B = 270,27,573 2 2000 200 - AND = Ø THAT STATE AND वेवा आता, पत्र देवती अन्या उछा था। Jewel's Care Hand Note as 29 = - 302 29. 291 Tas P2 19 1 719251 71247

Jewel's Care Hand Note

Delanar - 7.4 Oyan Tr. y = K n. [K. coma can \$ \$00] Tr, 10 = K 25 - (Co man h Tr.10 = 25K Jr,25k = 10 Zrr, 12 = 10 あんころ ... ソニ 号九 Zr, 5y = 2% 7r, 5y = 2×35 7r, y = 79 Attool Maring = 14/65/1007 (0-2)=(0+1) : तिर्वास भ - अत्र झान = 14

3 x2 x y3 ar. 2 = Ky3 [12111 न K - उकी दिवक] 71.22=K33 000 har parter of x X - Kit Jewel's Care Hand Note TR. 10 = 12 25 3r. 4=97K Tr.10 = 2512 ZN. 97K=4 a. 25k = 10 Dr. 12 = 4 · . 22 43 すいアビ= サチリ3 7.27x= 4y3 13. TD 21,272-43=0. R. 3 THERE DATE Atbaa-b おいしみもり= ドローち) 「いろいろ」 と いった そうる T, (At) = K and the children . Jr, 10+101 = K-

Jewel's Care Hand Note

Tr. <u>a+2ab+b+</u> a=2ab+b+ Dido = K2 or: a=2ab+b+a=2ab+b= 124 a42ab+b-a42ab 26-+6 JNS. Plab -2r, 2 (a4b) 2.2ab CIRS K-Tr <u>a76</u> = K1 W, a=b==K12ab -suratp Lap [with Kies gress fo . : a462ab. 1 yd. Z = ता, y=KZ [क्यात K खारी द्वारा TATAR, XXY TT, X=PKZ FERMEP

Jewel's Care Hand Note

CILIE, 11 1002 F.C. 75 AL 20.04 10 $\frac{\chi^{2}+y^{2}+z^{2}}{y^{2}+z^{n}+\lambda^{n}} = \frac{(PKz)^{2}+(Kz)^{2}+z^{2}}{Kz\cdot z+z\cdot PKz+P/2z\cdot Kz}$ $\frac{\chi_{+}^{+}}{\chi_{z}^{+}} + \frac{\gamma_{+}^{+}}{\chi_{z}^{+}} = \frac{p_{+}k_{z}Z_{+}}{KZ_{+}} + \frac{p_{+}k_{z}Z_{+}}{K$, YS $\overline{\partial x}, \frac{\lambda^2 + y^2 + \overline{z}^2}{\partial \overline{z} + \overline{z} + \lambda + y} = \frac{\overline{z^2}(\overline{p} + \overline{z} + \overline{z} + 1)}{\overline{z^2}(\overline{z} + \overline{p} + \overline{z} + 1)}$ $\overline{\mathcal{Y}}_{2}, \overline{\mathcal{X}}_{+}^{+} \overline{\mathcal{Y}}_{+}^{+} \overline{\mathcal{Z}}_{+}^{+} = \frac{p_{k}}{p_{k}} \frac{p_{k}}{p_{k}} \frac{p_{k}}{p_{k}} \frac{p_{k}}{p_{k}}$ $\exists r, \frac{N+4y+z^{2}}{yz+z+3y} = \frac{2}{3} \exists \sigma \quad \frac{Jewel's Can}{z+z+3y}$ で、ガーチャーモー うろの メリモをんけい They + Z' & y2+Zn thy. (Pnoved) (5) bac The Ke [mana K- 190 2 500] T. Odb Tra = Pbrong P- Zar - Star

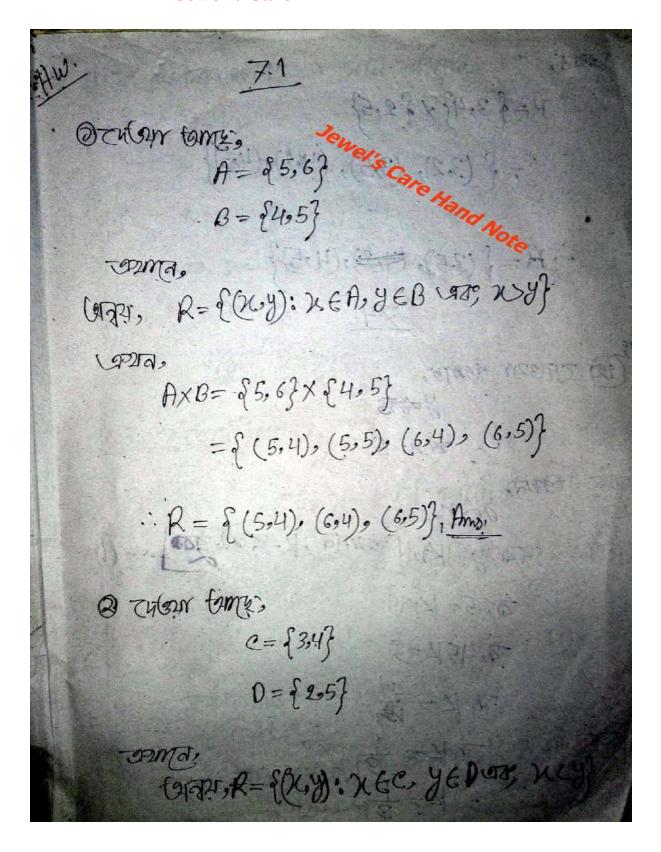
or a= PKC. $\frac{(92)}{(23)} = \frac{(24+6)^2}{(23)^2} = \frac{(26)^2}{(26)^2}$ m. (a+b) = = - $\overline{ar}, \frac{(a+b^{2})^{\frac{3}{2}}}{c^{3}} = \frac{(c^{2})^{\frac{3}{2}}}{c^{3}} \left(\underbrace{P}_{2} \right)^{\frac{3}{2}} = \underbrace{c^{3}}_{2\times\frac{3}{2}} \left(\underbrace{P}_{2\times\frac{3}{2}} \right)^{\frac{3}{2}} \left(\underbrace{P}_{2\times\frac{3}{2}} \right)^{\frac{3}{2}} = \underbrace{c^{3}}_{2\times\frac{3}{2}} \left(\underbrace{P}_{2\times\frac{3}{2}} \right)^{\frac{3}{2}} \left(\underbrace{P}_{2\times\frac{3}{2}} \right)^{\frac{3}{2$ (a4b)2 (3 $\frac{(a+b)^{\frac{3}{2}}}{c^{3}} = \frac{1}{c^{3}}$ <u>3</u>, <u>3</u> ay, $\frac{(a+b)^2}{c^3} = \frac{e^3}{2}$ $\frac{(a+b)^2}{c^3} = \frac{e^3}{2}$ $\frac{\partial}{\partial a} = \frac{e^3}{2}$ or, (246) Jewel's Care

Jewel's Care Hand Note

OR+SX ++++ 70 R+S = K(+++) 38, 3+1 = K(2+2) 50 (H) $\overline{ar}, \underline{u} = \underline{k} - \underline{5}$ $\overline{ar}, \underline{u} = \underline{5k}$ $\overline{ar}, \underline{s} = \underline{5k}$ $\overline{ar}, \underline{s} = \underline{5k}$ $\overline{ar}, \underline{s} = \underline{5k}$ 71.5/2=8 TON, K= ===== (11+10) च्यातराः, R-SX(1-7) Colored Colored 7, R-S = P (++) $\pi(3-1) = P(2-\frac{1}{2})$ Jewel's Care Tr, 2 = P 3 W. 2= 31

8.E. - TATIGRAL ar, 3p=4 ETTIC TICENTE $\sigma r, P = \frac{4}{3}$ ·: R-S = 4 (1-+) ?= (ii) उम्हा कर्वत (1) (1) हाहा कर्ति, २ R+S= \$ (+++ $-R-S = \frac{4}{5}(f-\frac{7}{4})$ $\therefore 2R = \frac{8}{5}(f+\frac{7}{4}) + \frac{4}{5}$ $70,2R = \frac{81}{5} + \frac{81}{57} + \frac{41}{3} -$ Tr. 2R = 241724 +201-20 Jr. 2R = - 44++4 Tr, 442+4 = 30 fr. T, UU t-30tr.+U=0 T, 22 t-15tr.+2=0. 927-15 ATON 313/3201: 4

Jewel's Care Hand Note



Jewel's Care Hand Note

(क्यात) ~ R= { 3,4} × { 2,5} $= \left\{ (3,2), (3,5), (4,2), (4,5) \right\}$ $-R = \{(3,5), (4,5)\}$ 7.24 temelis C 12) 7.4(32,1 + tame, y = 5. (9217, JAn. Zr, y=Kn (-anma, K- uzalizato) a, 5= K×15 7, 151=5 マードコード

Jewel's Care Hand Note

(i) तु अस्तित्वा K- पत्र झात खेला 7=Kn. 7, y= = 3×10 $\pi_1 \mathcal{Y} = \frac{2k}{3}$ -: n=3y Ans: 20=39 (1) 11-30.13 TUBIN COME. N.R.Y. Tr, N= Ky [and, K-und for ar, No = Kny [3001 mash Granga ma] (:. n'= Kmy ---- (i) Garaz, N.R.Y NRY (TRIN= Ky E MMG, K- 19201 Tay Ky=

Jewel's Care Hand Note

ar, y'= 24 y stor 20, nonto spr. anto $y^2 = \frac{ny}{12} - - - - (1)$ (i) नह उन्होरिक क्राइ हि (ii) काहा फिल्हा हिस्ट हि (i) -3, n2-y2= Ny (K-12) 2 nº=y2= ny x for [cn2 & K good (m) A n2-y2 Ling · n2-y+ Lmy (গ্রহুমানত) $z_{4}(x_{2}, x_{2})^{2} + y^{2} + z_{2}^{2} + y^{2} + z_{2}^{2} + (1 + \frac{1}{2})^{2} + y^{2} = (1 + \frac{1}{2})^{2} + y^{2} + (1 + \frac{1}{2})^{2} + (1 + \frac{1}{2})^{2}$ - Tr, n2-y2 = Kng _ 2%

 $\pi \mathcal{H}^2 + \frac{hy}{k} = K_{\mathcal{H}} + y^2$ ふ, ん (2+美)-秋日 (れ+美) The n=Ky [30217000 (n+ 72) 3Tar Cost 7. 22y some a die to the (DEMAR) (DEMAR) 30B KRY 2 ET N'+Y? L'NY 245320 (amos) NEY T. M = Ky [Torma , K- Jan gao] T. M = Ky [Bon Hang n Stargen] T. N² = Kny [Bon Hang n Stargen] := 2= Kny --- (i) Contara, ney -a, n=Ky[anna K-wath for

Jewel's Care Hand Note

a, uy=Kye 10 157; y2 2 m - - (1) 22= Kny Jewels Co 22+42 2 Kny + 21 a, nº+y = = my (K+++) 3, 22+42 Ling [2-570 27 (K++) Tom Good · · · ht y 2 Ling (manage)

Jewel's Care Hand Note

No LA3 $\mathcal{H}^{2} = \mathcal{H} \times 3^{3}$ $\exists x, y = \mathcal{H} \times 27$ $\mathcal{H} = \mathcal{H} \times 27$ $\mathcal{H} = \mathcal{H} \times 27$ $\mathcal{H} = \mathcal{H} \times 27 = \mathcal{H}$ $\mathcal{H} = \mathcal{H} \times 27 = \mathcal{H}$ ·K= 3 (11213, 2223) ア, 22=Ky3 [K-5777 美雨) CATZAR, 2223 ア, ル=サチメタ3 71 2 - 483 7,443=2722 $-37, 42 y^3 - 27n^2 = 0$ $-37, -(27n^2 - 4y^3) = 0$: 27 n2 - 91 3= 0 An

Jewel's Care Hand Note

6) 74(920 Om35 act we bee use bee れ a=Ky [unma, K-unf 象 a) - a, b=Pel a a a = Kpc ··· b = Pc (2217, $(a^2+b^2)^2 = \frac{((KPC)^2 + (PC)^2)^2}{(3)^2} = \frac{(KPC)^2 + (PC)^2}{(3)^2}$ $\overline{\mathcal{R}}_{0} \frac{(a^{2}+b^{2})^{2}}{C^{3}} = \frac{\left[K^{2}p^{2}c^{2}+p^{2}c^{2}\right]^{2}}{C^{3}}$ $\overline{\mathcal{R}}_{0} \frac{(a^{2}+b^{2})^{2}}{C^{3}} = \frac{\left[p^{2}c^{2}\left[K^{2}+b\right]^{2}\right]^{2}}{C^{3}}$ $\overline{\mathcal{R}}_{0} \frac{(a^{2}+b^{2})^{2}}{C^{3}} = \frac{\left[p^{2}c^{2}\left[K^{2}+b\right]^{2}\right]^{2}}{C^{3}}$ $\pi_{1} - \frac{(a^{2} + b^{2})^{\frac{3}{2}}}{a^{3}} = \frac{p^{3} c^{3} (\mu^{2} + 1)^{\frac{3}{2}}}{(\mu^{2} + 1)^{\frac{3}{2}}}$

Jewel's Care Hand Note

To (a2+b2) 22 C? : (a2+b2) = 2 c3 (Should) 200 6 Therr Gomes, ELSI ST R=3, S=1, t=2, (क्यात, 16 R. 21 RESL At + で, R+S=K(+++) [のかかみ,K-のあん 気のう] 30, Pets 30, 3+1 = K (2+2) Tr, 4 = Kx-9 3.42ドメラ 7. 42 54 7,5K=8 -71,K25 -14=-

Jewel's Care Hand Note

() नुडाइमें गण्वन K- पर उगत दरिगरा, R+S= 圣(+++) 7, R+S = \$= + \$= 7, R+S = 5+ --- (iii) - Camaro, RES LI-F A, R-S = R(1-1)[anna, p. vantigo]-(i)7, 3-1 = P (2- 2) 2 0, 2= PX-4-1 7,2= PX-3 -a, 2= 30 -a, 3P=4 -a,p=4 · P===

Jewel's Care Hand Note

P-192 30721 (1) 73 3587 200 वार्ड कार्ड $n=s=P(1-\frac{1}{4})$ マルトリーショーショー (オーチ) 70, N-S= 4+ - 4 7, R-S = 42-4 Ø, -- R-S= -4+2-4 (i) (11) 70 (3 (iv) 70 FRA 25 (vi) 2) 25 (11) $R+S = \frac{8t^2+8}{5t}$ (A) () () $n-S = -\frac{4t^2-4}{3t}$ $2n = \frac{8 + 2 + 8}{5t} + \frac{2 + 3 + 2 - 4}{3t}$ Tro20 = 24++24+20+2.20 3,22= 214+2-+4 -24,30 tr. = 44, 12 +4

সেট,ফাংশন, অন্বয়, লেখ চিত্র

Jewel's Care Hand Note

44f2 + 30tn - 4 = 0 -2(22+2-15+12+2)=0 a. 22+2-15+n+2=0 : 92+2-15+1.+2=0 Am 6.2

Jewel's Care Hand Note

7.4 tonome = t nome = t 2nomo, hc + 2 $a, h = Kt^2$ $a, h = Kt^2$ $a, 122.5 = K \times 5^2$ $a, K = \frac{122.5}{25}$ a, K= 4.9 ··· : K=4.9 ana's h = K f 2- .- or h=4.9 ×82 - - a, h = 176 4 ATT ANT ANT

Jewel's Care Hand Note