	Ardhive Yestu Joviyanto	No.
Mim &	55190411312	Meterrative Distrit (1)
	Buatlah Soci himpunan ven	nudian Sasivan dalam 4
	Motasi (Brumrasi, bentuk b	der Motasi Kimpunan,
	Diagram Venn)	rdrect l= g
	Janap :	in allown
	+	
	Misaluan ada 2 buch him	Punan yang berupa umur
	Se relombor Torsoland & Bep	
	Umur Lelompox A = {2,3	15,7,11,13,17019 }
	Umur Wolompok B = [1,	
		dompor A adobh himpunan
	A, dan umur belomport	B- himpuran B. Tentukan
	Jentalian - Mra ?	proprieto) (d)
	<u> </u>	8 Frd 3 = A 3.M
	- 4 = { 2,3,2,7,11,13,17	
		engen Prima hurang dari 20 =
	E 2232224711213213216	93
	- 2 £ A	
	- { 5,7,113 EA	
	- £203 &A	
	- B = { 1,2,3,4}	
		langan bulat Positif Lurang
	deri 5 = { 1,2,3,43	2 - 5 - 1 - 5 = 6
	- 2 E - B - E 1,2,33 E B - C. C.	
	ナをいているとこと	THE STREET STREET
		(SIDU)

8.1-		
No.		

-			
1	2	0	
•	6	0	

-	
(P)	Benton ballo
Э е	Untuk A = { 2,3,5,7, 1,11,13,717,7193,7 maile
	- P = Himpunen bilangan bulet Positit = {21315,7
	11 2132193
	-M = Himpunan bilangan Assi = { 2,3,5,7,,12,19}
	$-2 = Himpman bilangan bulat = {23355000 175000}$
	- P = Himponan bilangan Piil = { 2,3,5,, 17,19}
	1 19101 Bridger) Fric - & 21313, , 14, 19 3
	Untuk B = {1,2,3,4}, mana
	- P = Himpunan bilangan bulat Positif = { 1,2,3,4}
	- M = HimPonen bilangan Asii = & 1,2,2,4 }
	- 7 = Himpunan bilangen bulet = { 1,23,43
	- P = Himpunan bilangan Piil = {1,2,3,4}
	Francis Manop presented in remark deleterit 224
	Motosi Him Punan
	Untuk A = { 2,3,5,7, 11,13,17,19}, man c
	dinyatakan Sebagai & (1911) Latile refrest o
	A = [X X adap on himpun on bilang an Prima lewang
	dari 20/2-7/21/ = 4 (17/20): 000000
	Atou dapor dituis 3 (A) () according to the contraction of
	A = EX X × 20 , X & bilangan Prima}
	· Untik B = { 1,2,3,4} , move dinyatavan sebagai 3
9	B = { X X adalah bilangan bulat Politif Lurang dari [
	afau CVIVIC XEDD
	$B = \{X \mid X \text{ ada lab bilangen bulate for it it haveng daring} \\ B = \{X \mid X $
3 T 3	

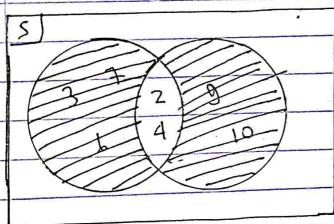
		No.
		Date:
	Diagram Venn	The deat of the state of the st
		by f - tor of it is to per a little
100 c		375-17-5193
	B= {1,2,3,4}	(a) first i
CO ₁ 4	S + FRE = 1700	propriety constable = 1+.
(1 d	5.7	Legaration Teams of -
GD: r	$\begin{pmatrix} 11 & 13 & \begin{pmatrix} 2 \\ \end{pmatrix} & \frac{1}{2} & \end{pmatrix}$	a could reposit = 1 - 1
	17 19 3 4	•
	A B Code C	and the first of the state of the
(1) f 1	insel 1 = 1.41.04/ +03-5	Medication we will not a first a first
2	Buatlan Soal himfur	non tentular ladinalitas den
	Power Setnya	ananti-
	Jamab B Told a ME	re make the second
	Jive Aradolah himpur	nan bilangan ganlil Lurang dari 10.
	A = { 1,3,5,7,9	Charles in the In
	E HERRY , I PLATITE ELECT	Y EARLING PER A PART T.
•	Kardinalitas (1A1)	I departed to the state of the second
ON DUL	Maria / A/ = 15/10 1000	Corrin de la be X
	Dengan elemen A =	10375,709
•	HimPunan Luasa (P	(A))
	P(A) = { D, E13, 63	まっをするっをりまっをいろっちゅります
		asing Soal day Penyelesaiannya
7.7		sichimpenan (masing - masing
	Satu Operasi Satu s	- A STAN
× "5%		7 7 3 X 7 2 X / Y : (1)

Date: 17 11 11 11 THE DISTRIBUTE TO SEE (2) Irisan with publiment pool of sood when William A = & 1,2,3,43 -4,700 = 22700000 120701 B= { 2,3,6,7} myst mesoreol() maka o & Sever PUBLICATION = [& 220] & 02 102 177 Le respondent lessons of property There ? - a # w Porolan - ward I = 8 2 38 moder more Segmale word markedinite and - Showed many mad in Gabungan 1.0419- mod 24-108 A= & 6,73 Jilea B= { 708793+718/01/04/18/08/06 } = 4 malicant mail proposals confirmed datales. Sprange aug = aug ALENINIA THE " Long lemen mondie constant de la la Jina V = { 102 030 4050 6} A= { 1,3,5} Moua liompiemen A (Ac), adalch ?. (2)

$$B = \{3,4,5\}$$

Marc $A - B = \{1,2,6\}$
 $B - A = D$

Marc AAB radalah



AOB = {3,7,6,9,10}