



2. Dih, konyaman = h orang -7 kg Rata 2 hay: 3.800.000 / ramon -7 kg Rata 2 hay: 3.800.000 / ramon -7 (ag: Propose: 3.500.000 / ramon -7 (ag: Propose: 3.500.000 / ramon -7 Ray: Regamoi: 3.620.000 / ramon -7 Pen: Banyahanga hanyaman Persupurum = . Pen: hp = (hw. +) + (h. k) ***********************************	corange or and
Rota hogy: (agi Proposa : 3. 500.000 / brown - 1 (agi Regarai : 3. 620.000 / 13 whom (agi Regarai : 3. 620.000 / 13 whom Poil : Banyohnya hanyanan Persupurum = . Pen : (ap = (aw. +) + (a. k) Fen : (ap = (aw. +) + (a. k) (2 + x) - 36.2 = (2 + x) + (38 x 12) - 36.2 = (3 + x) + (4 x 12)	corange or and
(of! Propose: 3.60.000 / Buton (og: Regardi: 3.620.000 / Buton (og: Regardi: 3.620.000 / Buton (og: Regardi: 3.620.000 / Buton Pen: Gp: (Gw.F) + (G.k) (Rem: Gp: (Gw.F) +	corange or and
19: regard. 10:1: Danyolmy = hangement Persuprem = . 10:1: Danyolmy = hangement Persuprem = . 10: Ren: Gp = (Gw. F) + (G. k) 10: 3.629.900: (3.506.000 x F) + (2.4 x 10: 36.2 = (37xF) + (38 x 12) 10: 36.2 = (37xF) + (4.6) 10: 36.2 = (37xF) + (4.6)	arand
Di): Bourgoling = happened ferenfront = Pen: Gp = (Gw. F) + (G. k) For: Gp = (Gw. F) + (G. k) 1	arang
Pen; up =	
Pen; up = (* * * * * * * * * * * * * * * * * *	
$: 3.629.909: (3.406.666 \pm 4) + (24 \pm 4)$ $: 36.2 = (27 \pm 4) + (28 \pm 12)$ $: 24 \pm 4$ $: 26.2 = (27 \pm 7) + (28 \pm 12)$ $: 24 \pm 4$ $: 26.2 = (27 \pm 7) + (28 \pm 12)$	3.800.000 x
= 36.2 = (35 × 12 × 12 × 12 × 12 × 12 × 12 × 12 × 1	3.6pd.8dd x
= 36.2 = (35 × 12 × 12 × 12 × 12 × 12 × 12 × 12 × 1) xag x
= 36.2 = (35 × 12 × 12 × 12 × 12 × 12 × 12 × 12 × 1)
= 36.2 = (3+x-7) 2 WEG	
	The state of the s
~	
= 36.2(12+F) = 305 L us6	
= 434, 4 + = 35x + U.F.G	
= #36,28-318 = W16 - U34, 4	
: 36 High 21: 21.6	
112	
= x = 18 crang	
The state of the s	
Samuel V O	
Sanyon Peguvai Perungeran = 18 or	Cun a
)
	Africance E. April 27 Mars of control of the Section of the Sectio
	Charles of the county of the c
	The property and the state of t
	The state of the s
	No.
sand problems, millian solutions	

	30						
	1 78						
No.	No.: Date:						
	Interval	Fredueni	do				
3.	50 - 54	12	Ť.				
	55- 59	16	Fh: rc				
	60 - 64	26	th: 28				
	65-69	22	th = 54 P= 59-60				
	70 - 7'4	15	th=76 = 9				
	75 - 19	9	th = 91				
	Junoh	100	Fh: 100				
1							
			1 x 100 -27 : (5 + - 59)				
=	Tb: FF -015 = 54.0						
=	th = 12						
	FG = 1C						
	= To + lan - cu ai p						
ليا	fa,						
: <4. < 1 25 - v2 9							
	C C						
C4: + 417 + 13 5							
16							
	Q1 = 54,6 = 52,6						
	B. 62: 2/4 4 = 2/4 2000 = 1/2 × 1000 = 50 (60-60)						
ty = 60 - 0 : 59,5							
	the 28						
	t = 26						
	= 1/2 + 3/4 N - FU P						
		4.5					
	:	59,0 ±	The + 10 - 25 P				
	26						
	02:	£9.5	1 ur = 63,7.				
(KIKY) Anything good nothing bad							

100		
63 = 1/2. 6ux 1/2. 6ux 1/2. 6ux 1/2. 1/2. 1/2. 1/2. 1/2. 1/2. 1/2. 1/2.		
63 = 1/2. 6ux 1/2. 6ux 1/2. 6ux 1/2. 1/2. 1/2. 1/2. 1/2. 1/2. 1/2. 1/2.	bio.:	= 75 (65-69)
11. Court Ph: CH F: c2 13. 16 + >6 12 - Fh 14. 16 + >6 12 15. 60 14. 14. 14. = 64. 74 15. 60 15. 60 1668 1784 1884 18	1 62 + 3/2 m = 3/2 m	
# = 4b + 3/2 \(\text{n} - \text{FL} \) : (a, \text{r} + 2\tau - \text{r}) : (a, \text{r} + 2\tau -	16. Gave	
1	ph: CA	
: 60,5 + 27 - 54 : 60,5 + 27 - 54 : 60,5 + 27 - 54 : 60,6 + 20 = 60.28 [9] Niai prhumi 53.60 4	The second secon	8
: 60,5 + 27 - 54 : 60,5 + 27 - 54 : 60,5 + 27 - 54 : 60,6 + 20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 61,20 : 7,20	1 + 3/2 1 - FW	
	- 64.5 + 74 - 64	
	Lander of the state of the stat	7 14 76
26 Qu. = 61.28 [4] Niai prhum [53.66 4 manu = 47 -84 [61.68 12 manu : Tb = 27 a or = 76 m [64.76 13 7 dz = 12 - 7 : 8 [77.84 17 dz = 12 - 7 : 8 [77.84 17 dz = 12 - 9 [77.84 17 dz = 71 dz [77.84 17 dz = 71 dz [77.84 17 dz [77.84 1	= 4,6 + U = Ca	The second second
Qu = 61.28 White Primi	Company (April)	
[4] Niai prhum [53-60 4 manu = 17-84 [61-68 12 manu : Tb = 27 = 0 = 76 = 76 = 76 = 76 [61-68 13		•
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Qu = 61.28	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	(4) Niai prhumi	1 -84
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	look or cut	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Li galante i	16 = 47 a OLE = 76 15
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		d: 17-13:4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	101-10	d2 = 12 - 9 = 8.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		7.8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jar-92 9	The state of the s
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7/93-100/5	The state of the s
$= \frac{36.7 + 4}{12}$ $= \frac{76.7 + 4}{3} = \frac{9}{3}$ $= \frac{76.3 + 7.7}{3} = \frac{79.2}{3}$		· lz
$= \frac{7}{4}, + 2 \frac{1}{3} = 9$ $= \frac{7}{4}, + 2 \cdot 7 = 79, 2$		9
= 76,3 +2,7 = 79,2	V	
= 76,3 +2,7 = 79,2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
= 76,3 +2,7 = 79,2	= 76, -21	29
= 76,3 +2,7 = 79,2	3	
No.		= 17,2
	M. A.	
	2	

No.:			Date:				
(+)	Pata	ienlos					
	25-29		Madran , 1/2 n . 1/2,50 -25 (00-114)				
	30-34	2	tb: 40-0, 5 = 39.5				
	34-34	10/	الا جلء الا				
	110 - 44	15	F = 18-				
	4- 49	8	P , C				
	50-En	9	= +b+ 1/2n - El 8				
	Junah	60	7-				
			= 39.7 + 27-18 7				
			= 39.5 1 7.5				
	= 39,5 + 7						
	3						
	= 39, 5 \ 2.3						
	Medour = U1,8						
-							
	Annual Control of the	,					
	en friend i Milliamene Administra i Landrice (and America Ingel of America Ingel of	ili komunati 1903 mujorannya rakan rakan (Pinjangornan, Anghay					
	Control of principles of more environmentally and he new						
	The state of the s						
	delaying a second result of the programme second according to the last record						
	W. M. Alley St. Let S. Wagner, and M. L. S. Contractives, S. C. S. Street S. Store	THE RESERVE OF THE PROPERTY OF					
(KKY)	I can do all heavy	Thinge					
The state of the s							

