Nama: Arza	ka haffan	Mawardr				+2 mg	. !	1-11		*0 .
Kelas : C										
	6152393					1		1.0	e 4 ° -	: 11.
111										
Base 2		Gas	> 8	Ba≉	, lo		Bax 16			
1101011	1223	212	•	(53]- (07			GB.
10110101		. 6	55	4	29	4 /	1 /			
0110101101 12231 1152				5	15	33	33		14	D
11 00000 1	13001	1311		701) 24	44	9	. v - Ui	1C	
1011001000	23020	2035		131	0	712			20	8
000 10(0001	101101	3136		2	21	110	5		45)	
Jawah										
	(1101011)2									
t To base 10	, = . =		* to b	ase 4		*	to b	are 7	:	: w/
	1.23+1.21	+ 1.2°		07		7	(C)			
	+ 8 + 2 + 1		4 3	26 3	,	7_	15	2	4	
	nauan ciutur ceni		Le	6 2	=> (223)4	7	2	1	=7 (2	2)2
				1 2		3	O	2	- 4	
1 × 0	18in)		4	1. 2						
12 0	ease lain)			0 (· .
10 0	ap (ain)	х х						23	ing 1	4
	a)> (8tn)	* *	4	0 (23.	10 P	
to base 8			to base	0 (2: 4	1.0% \	
			4 to base	0 (, 1)	101 A	
(1-101)			4 to base (110	0 1			1.4	2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	104 N	
1 bbs 8 101 5	611 2		4 to base (110	0 1			** <u>1</u>	2 V 1 1 - 2	108 A	
(1-101)	611 2		4 to base (110	0 1				2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 101 1 5 2 (153	O11 12 3		4 to base (110	0 1			1	2 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		
b) b) 8 (1 101 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 5	O11)2 3)6 (12231)4		4 [to base (110) 6 .	0 (1011) 12 11. 13) 16			* +	o bax		
b) b) 8 (1 101 1 5 1 5 1 1 1 1 1	O11)2 3)6 (12231)4		4 [to base (110) 6 .	0 (1011) 12 11. 13) 16			* +	o bas		
b base 8 (1 101 1 5	O11)2 3 2)8 (12231)4	+ 3. 4 ' +	4 [to base (110 6.4)	0 (1011) 12 11. 13) 16	base 2			1		
base 8 101 5 5 105 5 105 5 105	GII) 2 3 (12231) 4 2.4 ⁵ + 2.4 ² 28 + 32 +	+ 3. 4 ' +	to base (110)	0 1 1011 12 11 3)16	base 2 2 2 3 10 10 11	61	7	429	. 7	=>((152);
base 8 101 5 5 105 5 105 5 105	O11)2 3 2)8 (12231)4	+ 3. 4 ' +	to base (110)	0 1 1011 12 11 3)16	base 2 2 2 3 10 10 11	61	7	429 61	2	
base 8 101 5 5 105 5 105 1	GII) 2 3 (12231) 4 2.4 ⁵ + 2.4 ² 28 + 32 +	+ 3. 4 ' +	to base (110)	0 1 1011 12 11 3)16	base 2 2 2 3 10 10 11	61	7	429 61 8	2 5	
to base 8 (1 101 1	GII) 2 3 (12231) 4 2.4 ⁵ + 2.4 ² 28 + 32 +	+ 3.4' + + 12 + 1 to base lan	4 [to base (10) 6 1.4°	0 1 1011 12 11 3)16	base 2 2 2 3 10 10 11	61	7 7 7	429 61 8	2 S	
to base 8 101 5 5 10 5 5 10 5 5 10 5 5 5 5 5 5 5 5 5	(12231)4 (12231)4 (12231)4 (2.4 ⁵ + 2.4 ² 28 + 32 +	+ 3.4' + + 12 + 1 to base lan	4 [to base (10) 6	0 (1011 12 11 (1) 16	base 2 2 2 3 10 10 11	61	7 7 7	429 61 8	2 S	
to base 8 101 5 5 10 5 5 5 5 5 5 5 5 5	(12231)4 (12231)4 2.4 ⁵ + 2.4 ² 28 + 39 +	+ 3. 4 ' + + 12 + 1 to base (qu	4 [to base (10	0 (1011 12 11 (1) 16	base 2 2 2 3 10 10 11	()2	7 7 7	429 61 8	2 S	
10 5 5 10 1 5 5 10 10	(12231)4 (12231)4 (12231)4 (2.4 ⁵ + 2.4 ² 28 + 32 +	+ 3. 4 ' + + 12 + 1 to base (qu	4 [to base (10	16 1011 12 11 11 15) 16	base 2 2 2 3 10 10 11 11010110	()2	7 7 7	429 61 8	2 S	
base 8 129 6 53 5	G11) 2 3 (12231) 4 2.4 ⁵ · 2.4 ² 28 + 39 + 12n 44 Conterf 4	+ 3.4' + + 12 + 1 6 base lain # To 16 16	4 [to base 1.4° base 429 86 18	0 (10 1) 12 11 (10 1) 12 11 (10 (base 2 2 2 3 10 10 11 11010110	()2	7 7 7	429 61 8	2 S	

Pama				-								1		- Partie		
Felles C C C C C C C C C	Par	na: A	(28K	a Ra	ffan	laword:	and an artist and a	etines accepts in accepts.								
C. Chreshui: (654) 2 * To base 10 * A to base 2 * A to base 3 * A to base 4 20 6.7 + 5.7 + 4.7 * 2 333 20 25 0 4 333 20 25 1 0 4 0 1 20 10 0 1 4 5 0 20 10 0 1 4 5 0 20 10 0 1 4 5 0 20 10 0 1 4 5 0 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 1 1 20 10 0 0 0 1 1 20 10 0 0 0 1 1 20 10 0 0 0 1 1 20 10 0 0 0 0 1 20 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Carried Section 1975													-		
# To base 10 # 40 base 2 # 10 base 4	PPH	1: 23	0616	1239	3									galactic construction (and the construction		
# To base 10 # 40 base 2 # to base 4 => 6 . 7												· · · · · · · · · · · · · · · · · · ·				and the second s
# To boxe 8	C. Dik	etahui	: (6	554)7	<u> </u>						-					
= 2 294 + 35 + 44	* To	69∞	0_		. 0		* ;	-	2			,		*	to bas	2 4
= 2 294 + 35 + 44	=76.	7º +	5.7	; ' +	4. 7	1	2	_		۲	2	5	o	4	333	
	=7	294 f	35	+ 4		-	2	166	1		2	2	1	4	83	1
2 20 1 4 0 1 2 10 0	=)	333 (u	H Co	invert	les base		2	83	O		2	ı	0	4	20	3
2 10 0 1 => (101001101); => (11031)4 * To boxe \$			an)				2	41	(2	0	l	4	5	C
=> (10101101); => (1031)4 * To boxe \$							2	20	7 (. 15	4	(1
# To bove 8	,						2	(0	0 -	,				4	0	11
							=>	(1010	0110	1)1				=) (11031) 4
\$ 41 5	# To	base	§			, ,		*	To ba	is (6					
8 5	8	333	_					16	333	÷						
# To base 16		41						16	90	13	=7	=> (14	40)16			
d. Diverahui: (701)g		5		(=7 (51	5)8) · (6	: l ÷	. 4	_			51.41	1.	
d. Diverahui: (701)g	8	0		5				(e	0.	1		***			1.5	
# To base [C												:-				
=7 7.8° + 6.8° + 1.8° 11 co cc 4 112 1	d. C	iketahu	1:	(701)g			* To b	8e 9				* To	PSE	4	·
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								7	0	1			4	449		
2) 449 (utu convert xe base			_	-								e 1.	4	112	1	Je 49
[an] 4 1 3 4 C 1 * To base 7 * To base 16 1 449 7 64 1							L	, (111	0000	100)2	r	4.	88	С	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	=7	449 (uth	Conver	ke bi	956							Ç	7.	C	=> (13001)4
* To base 16 1 449 7 64 1 16 26 1 7 3 1 => (1211)7			an)							-	- 1			1	3	
7 64 1 16 78 1 7 9 1 => (1211)7 16 1 12 => C => (1C1)16 7 1 2 2 6 0 1 2. Directonii: $(712)_{10}$ * To one? 2 712													4	C	1	
7 64 1		To base	, 1	·				*	To 1	29 Se	16	1				
7 9 1 => (1211) $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{3}$		449	-		11.	6-										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-								28	_	-					
2. Diverding: $(712)_{10}$ * To base? 2. 742 2. 742 3.56 3. 111 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 3. 128 4. 128 5. 128 6. 128 7. 128 7. 128 7. 128 7. 128 8.					ر (الحا ا	1)7		-	(15	=) C	=)	(101) 10	
2. Diverding: $(712)_{10}$. $* Tc base?$ 2. 742 2. 742 3. 72 4. 712 5. 72 7. 72 9. 7356 9. 7356 10. 7356 11. 7356 11. 7356 12. 7356 13. 7356 14. 7356 15. 7356 16. 7356 17. 7356 18. 7356 19. 7356 10.		1	13	-				(6	0		1				- ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	10	1.	J · J					_					-		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·															
9 356 0 2 11 0 4 175 0 7 4				712)10	* Tc	pare s	-,-					A		+	To belo	4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						2	22 0 4 712 74 0							1940 2		
2 69 0 2 2 1 4 11 0 3		2,						-	0	26.					78 0	
2 4 11 0						2				110	211	0 10	oo),		44	2 2020)4
			*****	1	-		2								-	0
2 44 1 2 3	-	-	District Contract	·		-		-						4	2 3	3 J

							-	West statements		-	_	-
Pama	: Ar28	ka Ba	ffan Mawardi									
Kejas: C												
UPM :	2306	15 23	393		-							
* To	pase	7		* 1	ic ban	۶ ۶			* 70	s.ed	16	
7	712			8	712					712	T	
7	101	5		ક	.89	. 0			(e	44	8	= (2CF)16
7	14	3	=7 (2035)	۶	11	1	=>(13	10/8	16	2	(2	
7	2	10		8	1	3			6	0	2	
7	0	1 2		8	0	12	l	2				
			* ; *									
		(45)										
	base (To !				*	To base	4		
			r 1. (6°	2	1	4			4 5		1	
		80 +										
=) (105)	10	=)(0 100	010	000	1)2		=)	1101)	01/4		
* To	base	7	on the second se		*	To ba	ns 8			, ,		z 1 1
7	1105		,			[(C5			1			
7	157	6			8	138	1	a ' -				
7	22	3	=7 (3136)2		8	17	2	=>	(2121)8			
7	3	1		:	8	2	31	ļ	.71			
7	0	3			8	0	2	1				
								-				
^			**		1-0	1 8 8 1 X X C						
2.	a	1001								00 10		
		110				011			0. 1.7	010	1.2.	-+
		(11 (111						
=>		12'12'				12 +2 +2			- 00	110		
		+ 4 +2		-		+2+1	\		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		31 -21	2 4 2 ~
	(31) u	·	=7	(31)	c/						3+4+	
		7							=> (63)		, , , , ,	2 + 1
d.		080			Conit	era dahu	te ham	4		16		
u.		011		۴.	1	1 00		7	- 130X I	(1010	0000
		11				#						010
رم		THE RESERVE OF THE PARTY OF THE	5, t 5, t5, t 5,		01	01 00	00		⇒			1010
	-		8+4+2+1	=:		01000			=> ?	8 + 23		
	191),0					, 500	<u> </u>					> (366)10
	- (A)	V3.83					- Insurance	and the second			Lucia	
	(6)	149)										

the second secon	in the state of th
Nama: Arzana Passan Namardi	
Ketes: C	
UPH : 230615 23 93	
3.2. · (A ED),	· (78) ₉
To base 10	To base lo
=> (10. (62) 2 (14. 161) +(13. 16°)	=7 (7.9') +(8.9') =7 2797 + 71 =7 (2868) 10
=) 2560 1 224 113	=7 63 1.8
=> (2797)10	=> (71) ₁₀
b. • (123 123)	• (41321312)5
To base Ic	To base 10
=>(1.95)+(2.94)+(3.93)+(1.92)+(2.9)	$(3.9^{\circ}) = (4.57) + (1.5^{\circ}) + (3.5^{\circ}) + (2.5^{\circ}) + (1.5^{\circ}) +$
=7 59049 + 13122 + 2187 + 81 + 18 + 3	
s) 744 <i>6</i> c	=> 312500 + 15625 + 3375 + 125 + 125 + 75+5+2
	=> 338 957
74460	,
3 3 8 9 5 7	1979 1 200 P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(- 264497)10	promise section of the section of th
C. • (2004) 6	•(100204)5 436
= $(2.6^3) + (0.6^2) \cdot (0.6!) \cdot (4.6^\circ)$	=> (1.5°) + (2.5°) + (4.5°) => 3179
=7 432 + 4	=) 3(25 + 50 + 4
=> (436)10	=> (3179),0 (3615),0
d. • (98) 10 • (1EEE) 18	10634
To base lo	98
=> (1.18) + (14.182) + (1	14.18') +(14.18°) => 55072
=) 5632 + 4536 + 951	9 5 7 0 6
=> 10634	1042132
	=> ([042132],
2.()	
e.· (20312),	· (3)0 464
To base to	3 (332
=> (2.5") + (3.5 ²) + (1.5") +(2.5°) => (250 + 75 + 5 + 2	$= \frac{12}{(3)} \Rightarrow \frac{(444)_{10}}{(444)_{10}}$
=) (332 _k	(2
	[2
(t)	
(SIDI)	

				weight der transfer and the second
4. Jenis: even - Paris	y bits dangan Pari	ty bias of bit ke-1	, ke-2, ke=4, d	lan ke-8 (2 ⁿ)
Market with the all the property of the control of	1 (2) 7 81101	5678910		and the second state of th
		101101	and the second property to the second of the second	
		1 1 L	1	
 Операторы (Статоры Админ Адм		ل لسل	2	*/
	L		4	
	1 4		8	
=> Parity bits (1) =>	1+1+1+1+0	= 4 (even) ->	Benar)	
=> Bring bils ② =>	0+1+0+1+1	= 3 (odd) →	Salah	
=> Parmy bits 4 =>	0+1+0+1	= 2 (even) ->	Benar Kesa (ahan	ada Pada b4 he- (0010
=) Parity bus (8) =)	1 + 0 + 1	= 2 (even) -)	Genar) => Bit	ke-2 (dari kiri)
Sehingga, Bit ke-2	han dhanada	South dibonicus	Varios Calla unad	Lidik Om-
adalah Sha benkut:	narus uibenarkan.	Seeign Missignay	, Haming CER WOOD	gang Floor ellor
argian seg without;		7 ,		
	111010	1101		
. 1			ja - \$	
Nama: Arzana farran	Haraidi		*	
Mu : 2306 152393			4 1 1	
Keias : C				
			1,	4
			-	
				, 2 , 1 , 1 , -
			•	
And the Committee of th				
Color of Paragraphic delivers and place in south interpretations were neglect spirit places attended to the continuous				
				A district of the state of the
And the second of the second o	e de maio de la compansión de la compans	an gir al a mallar gild magali der alle kan san san san san san san san san san s		
The state of the s	nich zum men mendadaksten. Mich in sind etwicklanda i jakenen mak abar europeleitet et in.			