	of but many of systems 219 to 50 toward of saw
(1)	
(i)	Convert 32 bit packed BCD to equivalent bexael
	number
	EXPLOSIT VANCOUS TO SEE
W)	ART AREA RESET, DATA, READONLY
	EXPORT VICUOUS
	- Vectors
	O(D 0x10001000
	DCD Rast Handles
	ALIGN YJENNER ALIGNA MARIAN ATTA
	AREA mywde, CODE, READONLY
	ENTRY Minutiana TROOKS
	EXPORT Reset_Handle
_	Reset Harder 109 99
-	LDR RO, = SR ([49], 19
	LDR RI, [RO] 2004 = 02 201
	LOR R2, = DEST [02] SO
	MOV R3,#1 + # 121, CA, EA VOM
	MOV R4, #0 +0A E8,19, 49 2004
	MOV RS, #0 1230 = 29 301
	LOOP AND RT, RI, #OXOF
	MLA RS, RT, R3, RS
	myl R3183184
	LSR RIJ#4
	cmp RI,# D swans and whole sage
	BNE LOOP
	STR R5,[R2]
	STOP B STOP
	SRC DSD 0x123x0 = 000000000 x0:19
	AREA modula, DATA, READWRITE
	DEST PLDO
	END. LEND CONN 1149
	0 0 0 0 0 0 0 1 X 0 : 7 2 1
	00,00,00,12 : 000000001010

4	EDG#
	Output 1888, Care and all all and all and all all all all and all all all all all all all all all al
	Ro2 O× OO → O×34
	R2 0x00 -> 0x10000000
	R3 DX 000 → 0x3E8
	R4 0x00 -> 0x0A
	RS DX DU - DX 7B
	R7 0×00 -> 0x01
	141 59, 59 000
	10×10000000 → 7B 00 00 00 10 00
	151 PHILL A
(2)	WAP to convert a 16 bit p hexadecircal to 32 bit
	unpacked BCD.
	ARLA DITTO POPPLE AND AND STILL AND
ALL.	AREA RESET, DATA , READONLY
	EXPORT NECTOR
	Vectox (Q189 49 004
	DCD 0x10001000
	DCD Reset Hander
	ALIGN HOLDER WOLD GOTTE WO
	AREA mycode, CODE, READONLY
	ENTRY
	EXPORT Reset_Hardlex
	Reset Harder
	100 00 -00
	LDE DI [D-7
	MOY 122,# 10
	1000 - 7007
	PONT N D C H I
	Name of the second seco
	MIOV R7 (# 0
	0 0 0 10 10 20

	EĐĐĐ
du 10 SUB 123,123,122	a argine
ADD R6, R6,#1	March Do to ox 34
	mores to age of
BHI div ID	A JEWI - DOOKE E
BLS addto	40 10 - 00 40 B
	4 F KO 1-00 KD 7-
addto	LOKE - ICKO F
ADD R7, R7 (#)	
ADD R4, R4, R3	SE - DOUC GOULK
LSL R4,#4	
moy R3,R6	LA TELEGO OF RAIN
MOV RGIHO	appeal of the
(mp R3182	
	O STAG 79/34 A344
PAUL R3, R3, PS	Materia CHOSXH
ADD RY,R4,D3	Neusk
mov R5/#0	0001000140 000
	publish teast 120
COV AND RI, R4, # 0X 04	MelT LA
	3000 charyon 4344
LSR R4,#4	v sTrain
(mg R4#0	Export feet Hardy
BLS final	relyion to
LSL RS 1#4	282= 08 801
BHI COV	Los al [go]
	mov 122, # 10
final LDR R8, = DEST	LORS PS, LRO
STR RSI# 4	OR HA VOIS
STOP BY STOP	
SKC SEE DED DX78	Mov 26 voM
S PRAREA mydata, DATA	
DEST PLD O	1 Krunktir
END	

i	EDG	E	 /
			-

62 %		EL	G3
out	ut	70/0-8 , 84 QVI	4
		Ox6(
		0x03	
		Ox DA	
		OXO)	
		OXO PACE 9)	
		DX123	
		0x02 0469 40	
		000	
		3 01 00 00	
		The second second second	
(3) Add tw	o 32 bit packed	BIP and store resul	it in pucked Bil
		17100 = 1001 7	
AREA	RESET, DATA	READONLY	7_1
		O SIGNAL OF BURNERS	
		H.[04].P9 890	
		1 to Cas , als and	
		F 4 (012 13	
		PA (919 92	
		READONLY	
		SHIPT BL	
	RT Reset Handley		
Roset Ho	indler	180 Br	0.8
	20, = NUM1	SOTS	9 YOT2
	R2 [RO]	37: Eq. 1000	иста
LDR	RO1 = NUM2	0) # FS and	
LDR	23,[RO]	39072 048	
	RD = DESTI	0137 88 24	2
	V R4,#0	10# 29 00	4
	IDV R7, R2	12 Coalign 98Th	24072
	N R8, R3	The state of the s	
AN	D R7, # 020F	Enon	1 miles
	P4 F4 200	9110 610	in colors
		gate and election	

	EDGA
	AND R8, #OXDF
	ADDS R7, R4
	MOY R4, # D
	AND R8/# 0x0F
	BL ADD M
	LSR 122 # 4
	LSR 23,# 4
	CORP BAI # 0
	ENE MAGGGGGGG XO - AL
	Crop R3,# D 100000000000000000000000000000000000
	BME JODP
18.6	PKIN MOY RIZ, RO
	LDR RO, = DEST
	LDR RI = DEST2 ATAQ TANA AMA
	SUB R4, R12, RO Mathely 1200 x
	UPI LDRB R9, [R8],#
	LDRB RIO, [RD], #1 00010 COMMO (DO)
	LSL RID, #4
	ORR RIO, R9
	STRB RIO, [RI], #19. 3900, wayon A314
	SUB 24,#2
	Cmp R41#1 Mubaph Dead TROYX
	BGE UPI
	STOP B STOP
-	ADDN ADDS R7 188
	- comp R7 1# 10
	BLO STORE
	SUB R7 (#10 -1722 a = a a a a
	ADD 26, #0)
	STORE STIBB R7, [RO] 1# 1
	BX LR
	Num) pcp 0x35
	MNW 3 DCD OX 19
	AREA mydota, DATA, READWRITE

E535	EDG3
Deal DCD D	
perta DID O	Property glaveness as the
END	THE CHIEF STATE
Output	
20 → 0×01	→ 0×10000 002
RI- OXID	20000
R7→ 0x00 -	→ 0×04
RS -) 0×00-1	0x01 0001000000
R9 - 0x00 -	20×05
RIO - OLDO -	+ DX45 MOTIA CILL
R12 - 0x 00	0 7 0x10000002
R = 1.1. (1)	
Output!	in the relation of the real of
7000 000	Cont. Hardware Land
0x10000000 ! 0	5 04 00 00 45
My	TO USE A STORE
	J HUND VID
5000 4	
	[29,09],69 901 1001
	[19,09],68 do1 1001 P#,68,59 do4
	F#. 59.59 dQA
	P#. 59. 59 dga 2 08, 57 900
	P#. 59. 59 dga OS, SA 9800 TARTE DAS P#. [IRLER TTA
time at 6 Byte, 100	P#. 59. 59 dga OS, SA 9800 TARTE DAS P#. [IRLER TTA
NAME OF BYTE OF	P#. 59. 59 dga OS, SA 9800 TARTE DAS P#. [IRLER TTA
NAME OF BYTE OF	##. 59. 59 dQA 0.8, 53. 900 1.9001 9 1.9001 9
NAME OF BYTE OF	##. 59, 59 dQA 0 9, 59 900 1.901 9 11 12 12 100 17 11 12 12 100 17 11 12 12 100 17 11 12 12 100 17
tions of the first till	##. 59, 59 dQA 0.8, 53, 980 1.901 9 11. 12. 29 vors Table 0.9, 53, 700
tions of the first till	PHER PROD
	HARRES CREED DANS RESERVED HARRES ETT 19001 R THE RESERVED THE RESERVED A HARRES AND STAND A HARRES
	##. 59. 59 dga 2

