	Lab-oc-Soxting And learthing Problems EDGS
	0
3	Write cen custembly program to sort an array wing
	schedion sont.
	AREA RESET, DATA, READONLY
	EXPORT Vectors
	Vectors
	DCD 0x10001006
	DCD Reset Handlets
	Resel Handley ALIGN
	AREA mywde, CODE, READONLY
	ENTRY
	Export Reget Hardex
	Reset Hunder
	LDR RD, = NUM 000 100 100 0000000000000000000000000
	LDR RI = DEST
	100 Y R4 # 4
	MOY RID, HO
	The state of the s
	LOOPI LOR R2, [RO, R3]
	ADD R3, R3, #4
	Crop R2,R0
	BEQ START
	STR R2, [R]], #4
	B 100P1
	THE RESERVE OF THE PARTY OF THE
	START MOV RS,#255
	mov R3, # 0
	LDR RI, = DEST
	Mbx 120, # 0
	LOUP2 LOR R2, [R1,R3]
	(mp R2,#0
	BEQ FOUND
	crop . 122,125.

u	R	B	A	N	
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	L	٨	5	2	

the second second second		[[6]
BLS 1)PORTE HOUSE	winds to home ton (1)
RET ADD	23, R3, #4	gashe redection barrens
B Lb		0
		2000 AT 40 12230 0399
UPDATE MO	V 125,122	TXPDE I Vectori
	R6,R3	Don't
	RET	000100000 000
	No. 2 Service ART Service	MINTIA
FOUND LDE	RI = DEST	Register Widdow
	RT, [RI, RII	
	126,126, RID	Worder - OXOD - BXID
	R7 ,[R1, R6	TURY -> OXOO -> OXOY
	RS, ERI, RIO	
	D R10, R10, #4	
	RO, RO, #4	01x00x00x10
	V R6, HO	1 H, 88 vgm
	D RI, RI, RO	· Vions A
	y 123, 1+0	
	x R5, #255	Equasa Jum Trom
	RZ [RI]	1 this gish lave
	P R2, 140	0 4:59 (0)
		ENT THE
STOP B ST		PXTK
		x3 instance surgering was
		ADWRITE OF YOUR
DEST DCD		E9, 251 vam
EMD.		d # H o veer
Output !		CALLOS VOIM
0×1000000	0:00000	000 0000000 00 00 0000
4 20 50	4	14,434 00 00 000
Ort 00	00 00 02 00	0000 01 00 0000 03 0000
	Ψ	Great Ma
01 00	0000 02 00	0000 03000000 0400000

	EDGE
	White assembly program to unit factorial of
(2)	Wak assembly program to
	unsigned number using securion
	AREA RELET, DATA, READONLY
	EXPORT Vectors
	Vectox
	DCD 0x10001000
	ALIGIN WITH CHARLES
	ALTGIN AREA mysode, CODE, READONLY
	ENTRY
	EXPORT ROLL Handry
	VEICE DRIPO,=NUM
	Tractor RI, = DEST (1914) 12
	12 H 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Pred CLDR VARI LETT
	mby R3,#1 09,09,09
	B CONY:
	MULT FIOL RESIREIRS
	SUBS 12,121,77
	(m) 22,# 0
	BHI MULT = 9001 4118
	BX LR 9017 4 9018
	COMY BI: MULT. IN EXOLUTION DIO HAD DIO MULT
	MOY RU HID MAGALS ALAG DELL ALLA
	MDY 122,123
	MOV R4, # U
	MIDY R6, HO
0.0	DIVID SUB R2,R2,RO
	ADD RHR4,HI
- pobaci	0 (mp 122 1 R00000 00 00 00 00 00 00
	BHS DIVIO
12300	B & ADDTO

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_		a	J	_

	And the State of t	ELG3
TOTAL	ADD RIO, RID, F	22 in Array mark at same (8
1100		2 - midmun del car or
	LSI RIDI#4	
		AND GIAS, YARRA GARA
-		(WODEL - MOLES)
	Crop R2, RD	
	BHS DIVIO	30318891KB 430
	COOP R2,#0	Register window
3.7	BHI EXTRA	
	B REVERSE	RO TOXOD - OXOY
EXTRA		RI- OX DO - OX 10000
+ KIN II	ADD REIRGI#1	$R_2 \rightarrow 0 \times 000 \rightarrow 0 \times 02$
DEVIER	SE AND ROIRIO, #	0x0F R3-0x00 -> 0x18
KEVILK	ADD R9, R9, RO	189 -> 0x00->0x24
1164	SUB RG, RG, HI	(00 R10 → 0×00 → 0×42 →
001	CMP R6,#0	H # 12, 12 aga
	BEQ Exit	Nales and
	LSL R91#4	4 3 3 4 4 5 5 5
	LSR R10, # 4	1 O U H SS 900
	B REVERSE	LERG LETT
exit	STR R9, [RI]	14,79,19 aga
	B STOP	8 100
	DCD 4	Recreati Lors Resisones
		READWRITE
DEST DE		37100 9
	ND	FAIL LDS SELEDEST
Output		1- #1 FR Xem
	0000000: 00 00	00000
	J	3,400
0 × 10	0000000: 24 0	00 00 00 9013 9 9073
		COLDINE SOL ON MOR
		i Basa court
	TITALIA	A AFRO NOR ASSA

READURI DE LA CONTROL DE LA CO	STR RS, 1KG/1 B DONE FAIL LDR R6,= DEST MONE STOP B STUP NUM DEST DED STATE, [R6] NUM DEST DED STATE, DATA, DEST DED SATO, DATA, DEST DED SATO, DATA,
LOTIE SISTER SIS	B DOWE L LDR R6,=DEST L LDR R6,=DEST ME STR R7,[R6] NE DCD 64 PREA data, DATA PREA data, DATA
18,9,10 18,10 18,10 18	B DOWE L LDR R6, = DEST L LDR R6, = DEST NE DOD NE
18,9,10 18,9,10 18,9,10 18,9,10 18,9,10 18,9,10 18,9,10 18,9,10 18,9,10	B DOWE L TDE 84' EX ALS T TD
128 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	B DOWE L TDE 84'-DESL T TDE
121, 123 421 121, 123 421 12	B DOWE L TDB B6'=DESL THOM B1' 1887
121, 123 421 121, 123 421 12	B DOWE L LDR R6,=DEST L LDR R6,=DEST STR R3,1K6
10 10 10 10 10 10 10 10 10 10 10 10 10 1	STR R3, 1K6 1. L LDR R6,=DEST MOV R7, #-1
10 10 10 10 10 10 10 10 10 10 10 10 10 1	L LDR R6, = DEST
10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOME DOME
10 0 10 10 10 10 10 10 10 10 10 10 10 10	KJ IKG
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	SUCCESS LDR R6, =DIEST
10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	8 LOOP
CONTRACT OF STREET	ADD PS,PS,#
(Dans)	BEO FAIL
	R3, #460
	BEN SURES
104 DEX	Comp R3,R4
0 # 10 % 6 40)	ADD R2, R2,#4
14,09,00	1500 LDR 83 120, R2
03 P8 P8 03A	LDR RHIRD
CEASTE BUD SPIETO ACOUN	T104 R51#0
1 地名 24 000	mov R2, # 0
\$3,019,018 000 AFEX	LOR RI, = NUM2
N NEACESTE	1DR ROL = NUM
WILL EXERT	React Homelater
0 kg (30 000)	Day Reset Handry
FHZ BIATO	DCD DX10001000
03.4 900	Nathon
0 11 15 15 11 10	EXPORT VELLES
READONLY SI YOU	AREN RESET, DATA,
12 15 Care 12 1	
17.32.33.004	10 32 bit numbers.
an element in an array of	(8) WAP to It'near search
EDG3	

$\begin{array}{cccccccccccccccccccccccccccccccccccc$							000 00 00 00 00 00 00 00 00 00 00 00 00
Flemos							0000000 0000000
000000000000000000000000000000000000000	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						09 00 00 00
00 00 00 00 00 00	06 10 W	10 m	80 0 W				
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