1	
Mord Size.	MORD SIZE = 32 bits. 4 byte wide
	Byte
OXIFCO	OXOO
OXIFCI	OXOO
OXIFCA	OXOO
OX/FC3	0x03
OXIFCY	OXOO
OXIFCS	0000
ONIFCE	OLYO
OXIECO	00*00
OVIECE	OX56
OXIECA	Ox33
OXIFCR	OXFF
COUNTRY	
Order of	
OKIE/E	
OXIECE OXIECE	
1	
	0.00
	The state of the s

	2-18-2022 HW#3.2 Problem 2 x1 = (r+(++r))-7+5 7=x1+y	XI = wordsize XI -> \$50  F=\$51	2-18-2022 HW#3.2 Problem 3  A[5] = A[4] · 4 + B[5]  A=\$50	14 \$41,12(\$\xio\$) \ \( \alpha \alpha \) \ \( \alpha \) \ \\( \alpha \) \\\( \alpha \) \\( \alpha \) \\( \alpha \) \\\( \alpha \) \\( \al
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