BBE	BDD	BBC	BBB	BBA	BAZ	BAY	BAX	BAW	BAV	BAU	BAT	BAS	BAR	BAQ	BAP	BAO	BAN	BAM	BAL	BAK	BAJ	BAI	BAH	BAG	BAF	BAE	BAD	BAC		
BDE	BDD	BDC	BDB	BDA	BCZ	BCY	BCX	BCW	BCV	BCU	BCT	BCS	BCR	BCQ	BCP	BCO	BCN	BCM	BCL	BCK	BCJ	BCI	BCH	BCG	BCF	BCE	BCD	BAB	BCC	
dgd	dgc	dgb	dga	dfd	dfc	dfb	dfa	ded	dec	deb	dea	ddd	ddc	ddb	dda	dcd	dcc	dcb	dca	dbd	dbc	dbb	dba	dad	dac	dab	daa	BAA	BCB	BCC
CGD	CGC	CGB	CGA	CFD	CFC	CFB	CFA	CED	CEC	CEB	CEA	CDD	CDC	CDB	CDA	CCD	CCC	CCB	CCA	CBD	CBC	CBB	CBA	CAD	CAC	CAB	CAA	CNA		

dgc				dfc				dec				ddc				dcc				dbc							
cgc	dgb			cfc	dfb			cec	deb			cdc	ddb			ccc	dcb			cbc	dbb						
cgc	cgb	dga		cfc	cfb	dfa		cec	ceb	dea		cdc	cdb	dda		ccc	ccb	dca		cbc	cbb	dba					
ggh	ggg	ggf		gfh	gfg	gff		geh	geg	gef		gdh	gdg	gdf		gch	gcj	gcf		gbh	gbg	gbf					

				CFD				CED				CDD				CCD				CBD			CAD				
CGC				DFD	CFC			DED	CEC			DDD	CDC			DCD	CCC			DBD	CBC		DAD	CAC			
DGC	CGB			DFD	DFC	CFB		DED	DEC	CEB		DDD	DDC	CDB		DCD	DCC	CCB		DBD	DBC	CBB	DAD	DAC	CAB		
DGC	DGB	CGA		DFD	DFC	DFB	CFA	DED	DEC	DEB	CEA	DDD	DDC	DDB	CDA	DCD	DCC	DCB	CCA	DBD	DBC	DBB	CBA	DAD	DAC	DAB	CAA	CNA
GGD	GGC	GGB	GFE	GFD	GFC	GFB	GEE	GED	GEC	GEB	GDE	GDD	GDC	GDB	GCE	GCD	GCC	GCB	GBE	GBD	GBC	GBB	GAE	GAD	GAC	GAB	GAA

cgd	cgc	cgb	cga	cfd	cfc	cfb	cfa	ced	cec	ceb	cea	cdd	cdc	cdb	cda	ccd	ccc	ccb	cca	cbd	cbc	cbb	cba	cad	cac	cab	caa
DGD	DGC	DGB	DGA	DFD	DFC	DFB	DFA	DED	DEC	DEB	DEA	DDD	DDC	DDB	DDA	DCD	DCC	DCB	DCA	DBD	DBC	DBB	DBA	DAD	DAC	DAB	DAA
HGD	HGC	HGB	HGA	HFD	HFC	HFB	HFA	HED	HEC	HEB	HEA	HDD	HDC	HDB	HDA	HCD	HCC	HCB	HCA	HBD	HBC	HBB	HBA	HAD	HAC	HAB	HAA
hge				hfe				hee				HDE				HCE				HBE							
hgf				hff																							

kgd	kgc	kgb		kfd	kfc	kfb		ked	kec	keb		kdd	kdc	kdb		kcd	kcc	kcb		kbd	kbc	kbb		kad	kac	kab	kaa
GGD	GGC	GGB		GFD	GFC	GFB		GED	GEC	GEB		GDD	GDC	GDB		GCD	GCC	GCB		GBD	GBC	GBB		GAD	GAC	GAB	GAA
HGD	HGC	HGB		HFD	HFC	HFB		HED	HEC	HEB		HDD	HDC	HDB		HCD	HCC	HCB		HBD	HBC	HBB		HAD	MAC	HAB	HAA
GGH	GGG	GGF		GFH	GFG	GFF		GEH	GEG	GEF		GDH	GDG	GDF		GCH	GCG	GCF		GBH	GBG	GBF					
kgh	kgg	kgf		kfh	kfg	kff		keh	keg	kef		kdh	kdg	kdf		kch	kcg	kcf		kbh	kbg	kbf					

| KGD | KGC | KGB | HGA | KFD | KFC | KFB | HFA | KED | KEC | KEB | HEA | KDD | KDC | KDD | HDA | KCD | KCC | KCB | HCA | KBD | KBC | KBB | HBA | KAD | KAC | KAB | KAA |
| LGD | LGC | LGB | LGA | LFD | LFC | LFB | LFA | LED | LEC | LEB | LEA | LDD | LDC | LDB | LDA | LCD | LCC | LCB | LCA | LBD | LBC | LBB | LBA | LAD | LAC | LAB | LAA |

| KGH | KGG | KGF | hgd | KFH | KFG | KFF | hfa | KEH | KEG | KEF | hea | KDH | KDG | KDF | hda | KCH | KCG | KCF | hca | KBH | KBG | KBF | hba | | | | |
| LGH | LGG | LGF | LGE | LFH | LFG | LFF | LFE | LEH | LEG | LEF | LEE | LDH | LDG | LDF | LDE | LCH | LCG | LCF | LCE | LBH | LBG | LBF | LBE | | | | |

LGD	LGC	LGB	LGA	LFD	LFC	LFB	LFA	LED	LEC	LEB	LEA	LDD	LDC	LDB	LDA	LCD	LCC	LCB	LCA	LBD	LBC	LBB	LBA				
LGH	LGG	LGF	LGE	LFH	LFG	LFF	LFE	LEH	LEG	LEF	LEE	LDH	LDG	LDF	LDE	LCH	LCG	LCF	LCE	LBH	LBG	LBF	LBE				
MBD	MBC	MBB	MBA	MAX	MAW	MAV	MAU	MAT	MAS	MAR	MAQ	MAP	MAO	MAN	MAM	MAL	MAK	MAJ	MAI	MAH	MAG	MAF	MAE				

MBD	MBC	MBB	MBA	MBX	MAW	MAV	MAU	MAT	MAS	MAR	MAQ	MAP	MAO	MAN	MAM	MAL	MAK	MAJ	MAI	MAH	MAG	MAF	MAE	LAD	LAC	LAB	
MBC	MBB	MBA	MAX	MAW	MAV	MAU	MAT	MAS	MAR	MAQ	MAP	MAO	MAN	MAM	MAL	MAK	MAJ	MAI	MAH	MAG	MAF	MAE	LAD	LAC	LAB	LAA	
OBC	OBB	OBA	OAX	OAW	OAV	OAU	OAT	OAS	OAR	OAQ	OAP	OAO	OAN	OAM	OAL	OAK	OAJ	OAI	OAH	OAG	OAF	OAE	OAD	OAC	OAB	OAA	

2-22 2-23 2-24 2-25 2-26 2-27 2-28 2-29 2-30 2-31 2-32 2-33 2-34 2-35 2-36 2-37 2-38 2-39 2-40 2-41 2-42 2-43 2-44 2-45 2-46 2-47 2-48 2-49 2-50 2-51 2-52

FFICIENT HANDLING
ADD, 2 BITS AND
ENT DETERMINATION)

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