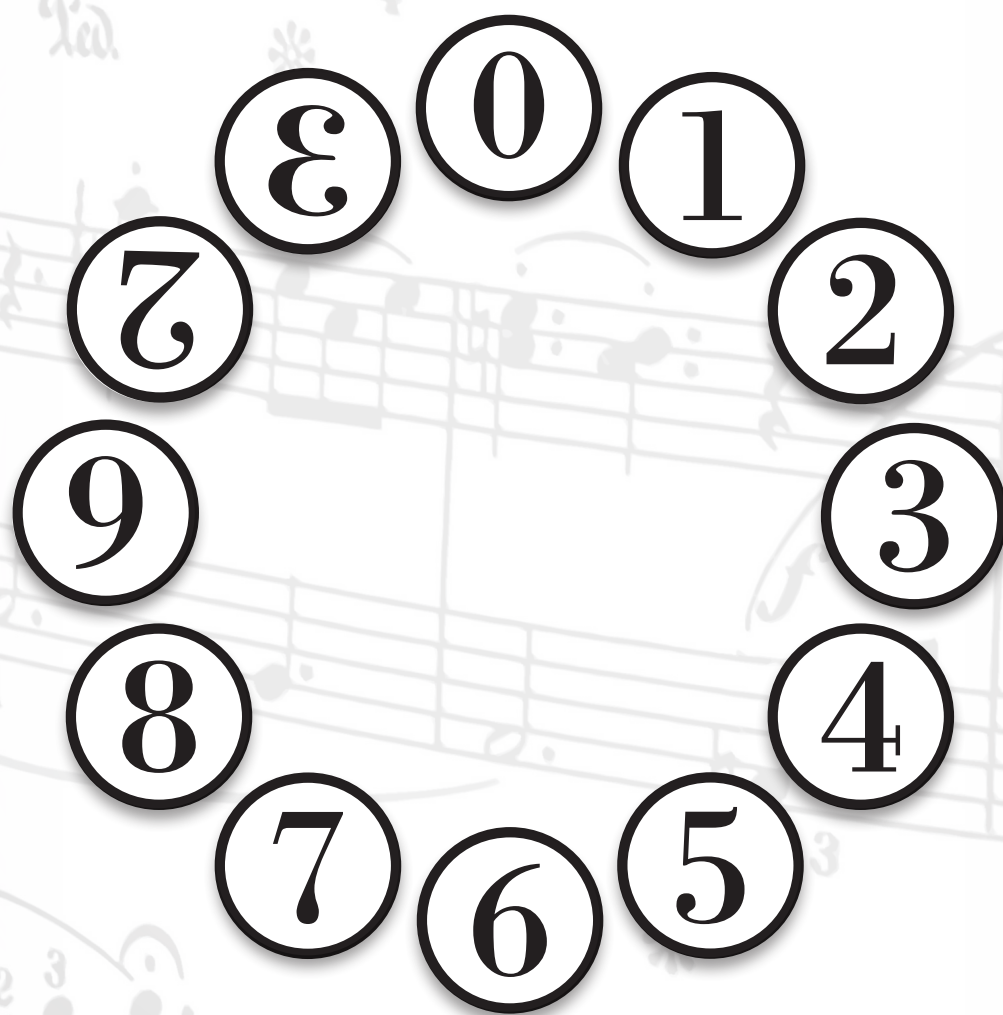


THE DOZENAL STANDARD

3rd Edition



A REFERENCE BOOK
BY: JUSTIN PECOT

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for more details

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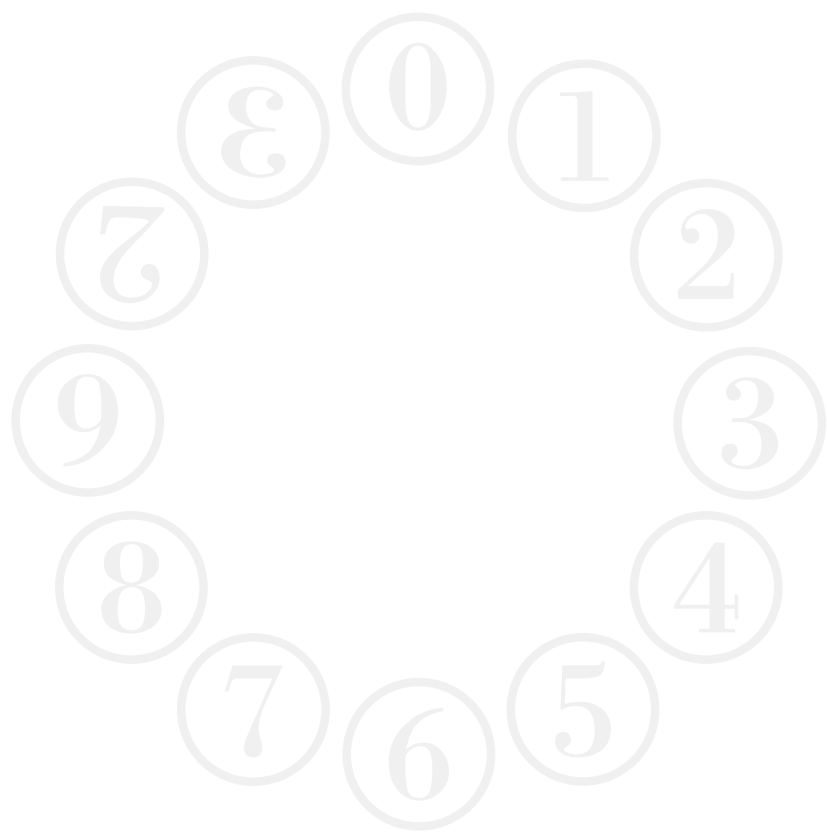
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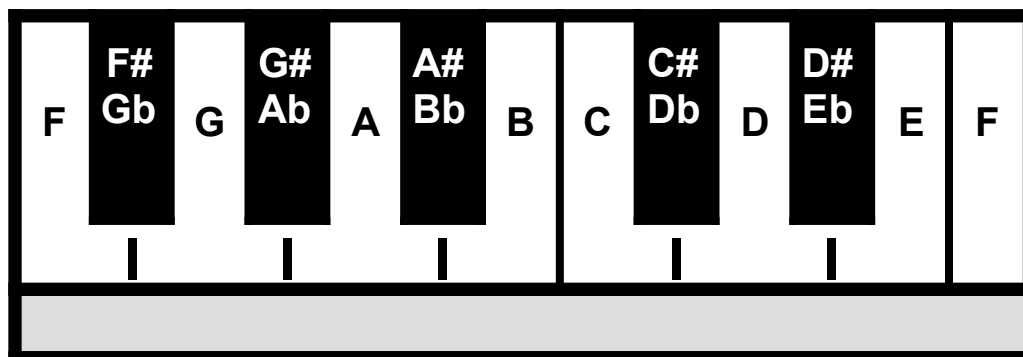
INTRODUCTION

INTRODUCTION

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DOZENAL SOLFEGGIO

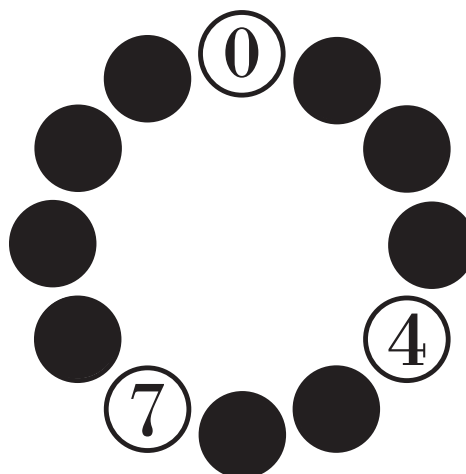
①	OH
②	ONE
③	TWO
④	THREE
⑤	FOUR
⑥	FIVE
⑦	SIX
⑧	SEV
⑨	EIGHT
⑩	NINE
⑪	TEN
⑫	EL
⑬	DO



USE A RULER TOOL TO UNLOCK EACH SET
(AS PICTURED ABOVE).



EACH SET IS
VISUALIZED BY LINEAR
OR CLOCK FORM,
EXHIBITING TWELVE
POSITIONS, EITHER:
WHITE = *ON*
BLACK = *OFF*



EACH SET HAS A DISTINCT THREE-LETTER
ABBREVIATION (BARRING SOME SETS WITHIN
THE INTRODUCTORY CHAPTER):

EX: ION = ION_{IAN}, MAJ = MAJ_{IAN}

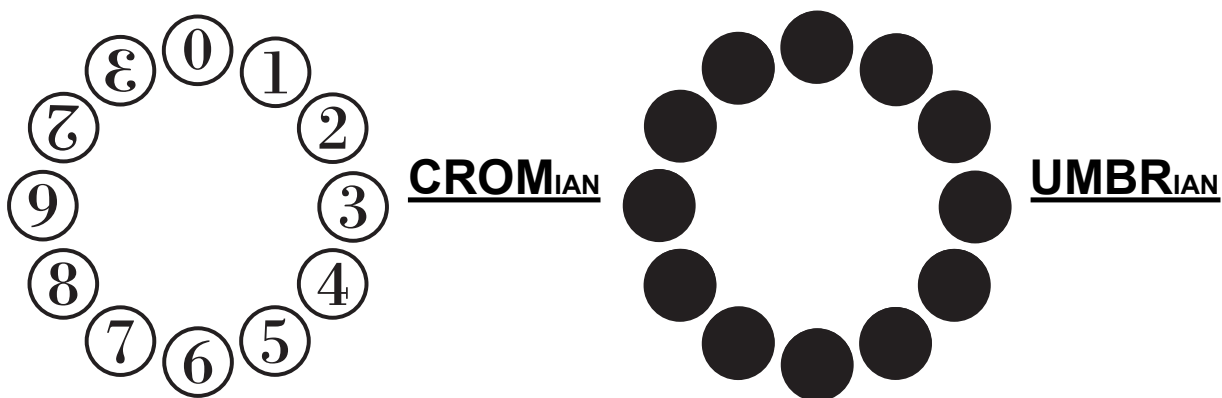
CROM_{IAN}	0	1	2	3	4	5	6	7	8	9	7	ε	0
---------------------------	---	---	---	---	---	---	---	---	---	---	---	---	---

CROM_{IAN}, A SET WITH TWELVE POSITIONS
TURNED ON, IS A DOZESSET (SEEN ABOVE).

UMBR_{IAN}, A SET WITH TWELVE POSITIONS
TURNED OFF, IS A NILSET (SEEN BELOW).

UMBR_{IAN}													
---------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--

CROM_{IAN} AND **UMBR_{IAN}** FACILITATE THE
BINARY FRAMEWORK WITHIN WHICH
ALL OTHER SETS CAN BE GENERATED.

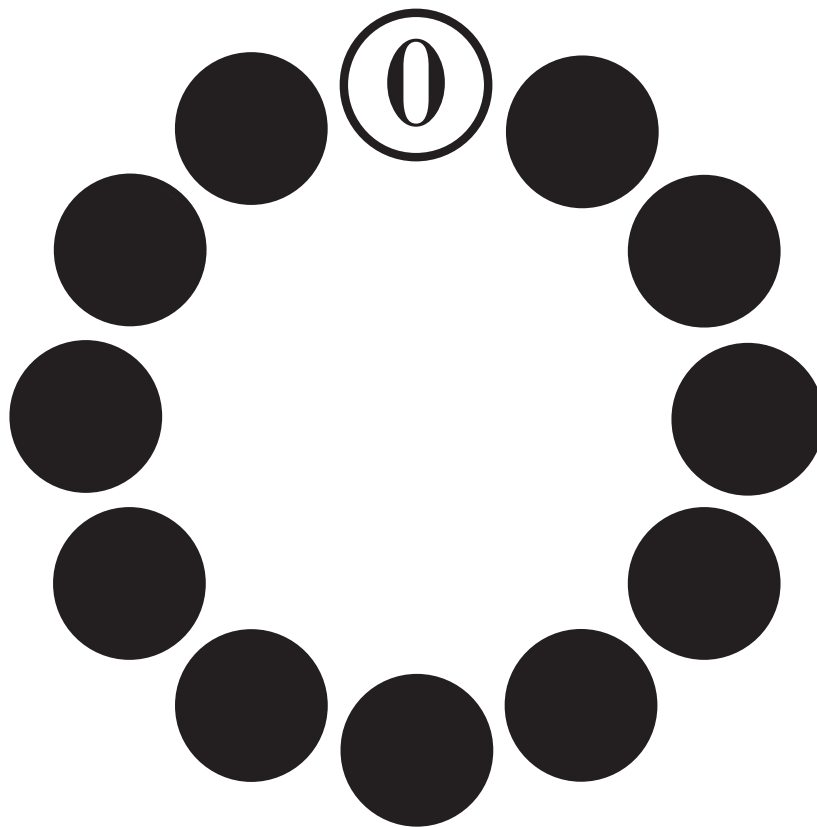


0TH

0

0

**A MONOSET HAS ONLY A SINGLE POSITION
TURNED ON, THE FUNDAMENTAL.**



**ALL OTHER POSITIONS, WHETHER ON OR
OFF, ARE ASSESSED BY THEIR PROPORTION
TO THE FUNDAMENTAL.**

ANT _{IAN}	0	1	2	3	4	5	6	7	8	9	Ƶ		0
RAY _{IAN}	0	1	2	3	4	5	6	7	8	9		Ɛ	0
RAM _{IAN}	0	1	2	3	4	5	6	7	8		Ƶ	Ɛ	0
COW _{IAN}	0	1	2	3	4	5	6	7		9	Ƶ	Ɛ	0
CAT _{IAN}	0	1	2	3	4	5	6		8	9	Ƶ	Ɛ	0
BAT _{IAN}	0	1	2	3	4	5		7	8	9	Ƶ	Ɛ	0
DOG _{IAN}	0	1	2	3	4		6	7	8	9	Ƶ	Ɛ	0
PIG _{IAN}	0	1	2	3		5	6	7	8	9	Ƶ	Ɛ	0
YAK _{IAN}	0	1	2		4	5	6	7	8	9	Ƶ	Ɛ	0
EEL _{IAN}	0	1		3	4	5	6	7	8	9	Ƶ	Ɛ	0
FLY _{IAN}	0		2	3	4	5	6	7	8	9	Ƶ	Ɛ	0

HENDASETS STRIKE A SINGLE POSITION,
AND ARE BEST CONVEYED IN SUCH TERMS.
EX: BAT_{IAN} HAS A STRIKE 6 POSITION.

OWL _{IAN}		1	2	3	4	5	6	7	8	9	Ƶ	Ɛ	
--------------------	--	---	---	---	---	---	---	---	---	---	---	---	--

IT IS HELPFUL TO CONSIDER
THE *DO* POSITION SIMILARLY TURNED *OFF*
IN THIS WAY.
HOWEVER, NO SET CONTAINING EVEN A
SINGLE *ON* POSITION CAN TRULY BE SAID TO
STRIKE THE FUNDAMENTAL.

1 ST	0	1								0
2 ND	0		2							0
3 RD	0			3						0
4 TH	0				4					0
5 TH	0					5				0
6 TH	0						6			0
7 TH	0							7		0
8 TH	0								8	0
9 TH	0									9
2 TH	0									2
3 TH	0									3

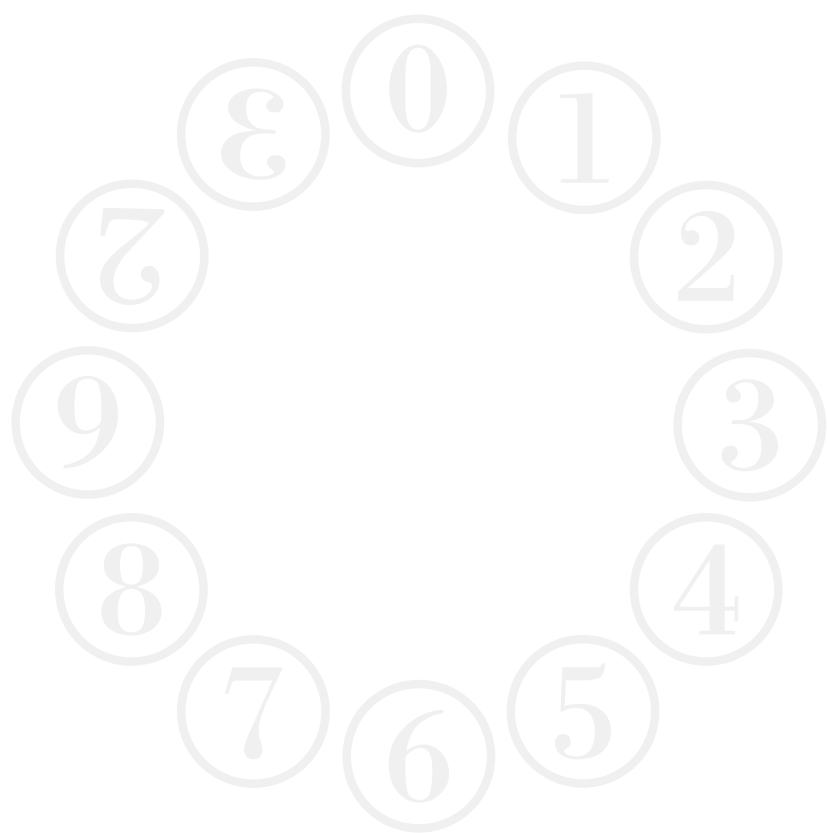
DIASETS CONTAIN TWO ON POSITIONS AND ARE USEFUL TOOLS FOR MEASUREMENT.

EX: 4TH IS FOUR MOVES FROM POSITION 0 TO 4

0 TH	0									0
-----------------	---	--	--	--	--	--	--	--	--	---

AKA "DOZENS"

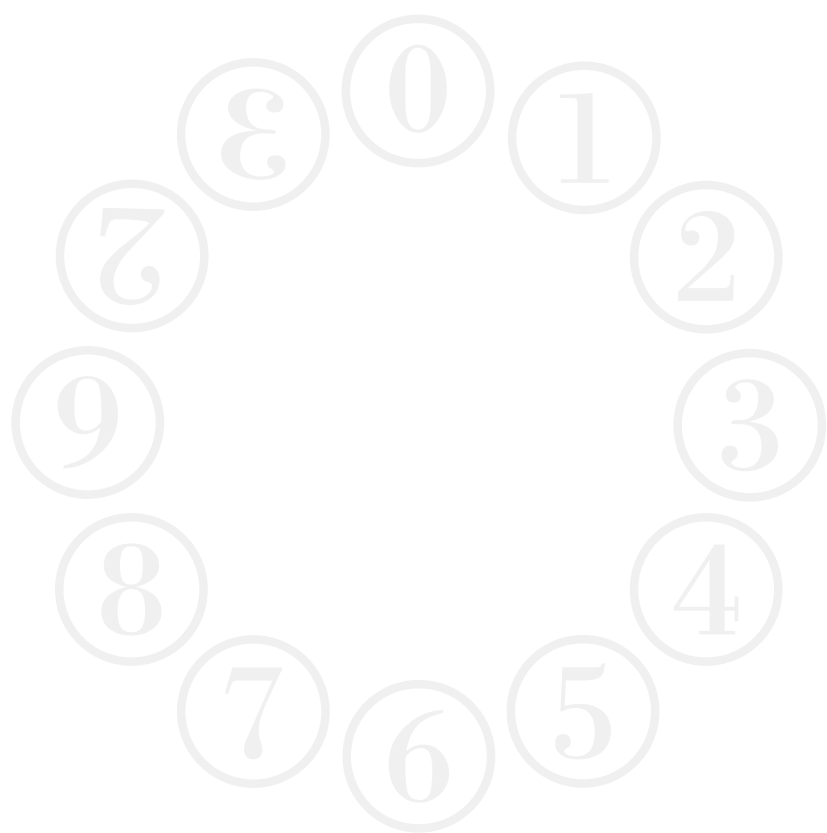
THE MONOSET IS A SIMILARLY FUNCTIONAL MEASUREMENT TOOL: FOR THE DISTANCE BETWEEN REGISTERS.



BODY

BODY

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DECASETS	129



TRINASETS

TRINASETS

55 SETS

19 FAMILIES

3 PAGES

AUG _{IAN}	0		4		8		0
MAJ _{IAN}	0		4		7		0
BOX _{IAN}	0		3			8	0
DEW _{IAN}	0			5		9	0
MIN _{IAN}	0		3		7		0
REM _{IAN}	0			4		9	0
VAL _{IAN}	0			5		8	0
DIM _{IAN}	0		3		6		0
AST _{IAN}	0		3			9	0
ILL _{IAN}	0				6	9	0
REP _{IAN}	0	2			7		0
BOW _{IAN}	0			5		2	0
SUS _{IAN}	0			5	7		0
DIS _{IAN}	0		4		6		0
BOZ _{IAN}	0	2				8	0
GOC _{IAN}	0				6		2
CHO _{IAN}	0				7		2
ACH _{IAN}	0		3		5		0
ALU _{IAN}	0	2				9	0

BAN _{IAN}	0				7		ε	0
AGU _{IAN}	0			4	5			0
GIJ _{IAN}	0	1				8		0

HIT _{IAN}	0			4			2	0
CAH _{IAN}	0				6	8		0
DEZ _{IAN}	0	2			6			0

ALL _{IAN}	0		3				2	0
DUW _{IAN}	0				7	9		0
AFO _{IAN}	0	2		5				0

MOT _{IAN}	0			4			ε	0
CIV _{IAN}	0				7	8		0
ABB _{IAN}	0	1		5				0

MOP _{IAN}	0		3				ε	0
ENB _{IAN}	0					8	9	0
ACU _{IAN}	0	1		4				0

MOD _{IAN}	0			5			ε	0
BEH _{IAN}	0				6	7		0
ABR _{IAN}	0	1			6			0

MUX _{IAN}	0				6		ε	0
ATH _{IAN}	0			5	6			0
ATO _{IAN}	0	1				7		0

AMP _{IAN}	0	2				2		0
HUQ _{IAN}	0				8	2		0
ACL _{IAN}	0	2	4					0

POW _{IAN}	0	2					ε	0
JIJ _{IAN}	0					9	2	0
ANK _{IAN}	0	1	3					0

DIJ _{IAN}	0	2	3					0
GEQ _{IAN}	0	1				2		0
POD _{IAN}	0					9	ε	0

ACK _{IAN}	0		3	4				0
DEP _{IAN}	0	1				9		0
OLL _{IAN}	0				8		ε	0

ABO _{IAN}	0	1	2					0
MIL _{IAN}	0	1					ε	0
TEH _{IAN}	0					2	ε	0

QUADRASETS

QUADRASETS

165 SETS

43 FAMILIES

9 PAGES

FUL _{IAN}	0		3		6		9		0
--------------------	---	--	---	--	---	--	---	--	---

OPH _{IAN}	0			4		6		7	0
CAR _{IAN}	0		2			6		8	0

HOT _{IAN}	0				5	6			ε	0
BAG _{IAN}	0	1				6	7			0

JEM _{IAN}	0			4		7			ε	0
CIZ _{IAN}	0			3			7	8		0
DIY _{IAN}	0				4	5			9	0
MUZ _{IAN}	0	1				5		8		0

DOM _{IAN}	0			4		7		7		0
CAM _{IAN}	0			3		6		8		0
DIT _{IAN}	0			3		5			9	0
DIL _{IAN}	0		2			6		9		0

RAD _{IAN}	0			3		7		7		0
EBO _{IAN}	0				4		7		9	0
ART _{IAN}	0			3		5		8		0
DIR _{IAN}	0		2			5			9	0

HAF _{IAN}	0			3		6		7		0
DUB _{IAN}	0			3			7		9	0
DOS _{IAN}	0				4		6		9	0
BUR _{IAN}	0		2			5		8		0

GUM _{IAN}	0			4			8		£	0
CIF _{IAN}	0			4		7	8			0
BUK _{IAN}	0		3	4			8			0
KOP _{IAN}	0	1			5			9		0

BOG _{IAN}	0			4			8		2	0
CAK _{IAN}	0			4		6	8			0
BUH _{IAN}	0	2		4			8			0
GOF _{IAN}	0	2			6				2	0

ESS _{IAN}	0		3			7			£	0
NEP _{IAN}	0			4			8	9		0
BUY _{IAN}	0			4	5		8			0
HUZ _{IAN}	0	1		4			8			0

ALK _{IAN}	0	2				7			2	0
IPL _{IAN}	0				5		8		2	0
BAS _{IAN}	0		3		5	7				0
DEH _{IAN}	0	2		4				9		0

HEJ _{IAN}	0				5	7			2	0
BAQ _{IAN}	0	2			5	7				0
GON _{IAN}	0		3		5				2	0
DUY _{IAN}	0	2				7		9		0

BAF _{IAN}	0	1		4		7			0
NAB _{IAN}	0		3		6			ε	0
EMP _{IAN}	0		3			8	9		0
DOC _{IAN}	0			5	6		9		0

BEJ _{IAN}	0	2		4		7			0
GIL _{IAN}	0	2		5			7		0
HUV _{IAN}	0		3			8	7		0
EST _{IAN}	0			5	7		9		0

BAJ _{IAN}	0		3	4		7			0
DEG _{IAN}	0	1		4			9		0
OSR _{IAN}	0		3			8		ε	0
FAH _{IAN}	0			5		8	9		0

BEX _{IAN}	0			4	5	7			0
BOB _{IAN}	0	1	3			8			0
NEM _{IAN}	0	2			7			ε	0
JOC _{IAN}	0			5			9	7	0

BIR _{IAN}	0			4		6	7		0
BOC _{IAN}	0	2	3			8			0
PED _{IAN}	0	1			6		7		0
PUX _{IAN}	0			5			9	ε	0

BAB _{IAN}	0		2	3		7			0
GIK _{IAN}	0	1			5			2	0
PUN _{IAN}	0			4			9	ε	0
COP _{IAN}	0			5		7	8		0

BEM _{IAN}	0		3		6	7			0
ATU _{IAN}	0		3	4			9		0
GIY _{IAN}	0	1			6		9		0
OGO _{IAN}	0			5		8		ε	0

EDW _{IAN}	0		3		5	6			0
IDW _{IAN}	0		2	3			9		0
ADW _{IAN}	0	1				7		2	0
ODW _{IAN}	0				6		9	ε	0

MOV _{IAN}	0	1		4				ε	0
TEM _{IAN}	0		3				2	ε	0
FOP _{IAN}	0					7	8	9	0
AFU _{IAN}	0	1	2		5				0

MOW _{IAN}	0		2		4			ε	0
JIL _{IAN}	0		2				9	2	0
IMS _{IAN}	0					7	8	2	0
ALF _{IAN}	0	1		3		5			0

MOY _{IAN}	0			3	4					£	0
ESO _{IAN}	0	1						8	9		0
PAC _{IAN}	0						7	8		£	0
ARF _{IAN}	0	1			4	5					0

MUN _{IAN}	0				4	5				£	0
CIW _{IAN}	0	1					7	8			0
NOX _{IAN}	0					6	7			£	0
IPR _{IAN}	0	1				5	6				0

NAG _{IAN}	0				4		6			£	0
CIX _{IAN}	0		2				7	8			0
GUW _{IAN}	0					5	6		7		0
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TIR _{IAN}	0				4				7	£	0
CUJ _{IAN}	0						6	7	8		0
ALO _{IAN}	0	1	2				6				0
MOF _{IAN}	0	1				5				£	0

GIZ _{IAN}	0	1			4				7		0
PUJ _{IAN}	0			3					9	£	0
FEB _{IAN}	0						6		8	9	0
ALV _{IAN}	0		2	3			6				0

GIB_{IAN}	0		2		4				2		0
HUS_{IAN}	0		2				8		2		0
ISK_{IAN}	0				6		8		2		0
SEG_{IAN}	0		2		4	6					0

GID_{IAN}	0			3	4				2		0
DUX_{IAN}	0	1					7		9		0
OFF_{IAN}	0					6		8		£	0
APO_{IAN}	0		2			5	6				0

GOS_{IAN}	0			4	5				2		0
CAJ_{IAN}	0	1				6		8			0
NID_{IAN}	0				5		7			£	0
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CEB_{IAN}	0				5	6		8			0
AYO_{IAN}	0	1		3			7				0
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POG_{IAN}	0		2					9		£	0
KEJ_{IAN}	0						7		9	2	0
APR_{IAN}	0		2	3		5					0

GIW _{IAN}	0		2	3				2		0
HUR _{IAN}	0	1					8	2		0
RAG _{IAN}	0					7		9	ε	0
ABS _{IAN}	0		2		4	5				0

JON _{IAN}	0			3				9	2	0
EDR _{IAN}	0					6	7	9		0
ILO _{IAN}	0	1		3		6				0
MOG _{IAN}	0		2			5			ε	0

MOQ _{IAN}	0	1		3					ε	0
TEK _{IAN}	0		2					2	ε	0
LAJ _{IAN}	0						8	9	2	0
APH _{IAN}	0	1	2		4					0

MOR _{IAN}	0		2	3					ε	0
JIK _{IAN}	0	1						9	2	0
RUH _{IAN}	0						8	9	ε	0
ADO _{IAN}	0	1		3	4					0

MUJ _{IAN}	0			3		5			ε	0
ESU _{IAN}	0		2					8	9	0
HIC _{IAN}	0					6	7		2	0
AMU _{IAN}	0	1			4		6			0

ADU _{IAN}	0		2	3	4				0
GIS _{IAN}	0	1	2				2		0
POF _{IAN}	0	1					9	ε	0
UYO _{IAN}	0					8	2	ε	0

AGG _{IAN}	0			3	4	6			0
DEB _{IAN}	0	1		3			9		0
OCU _{IAN}	0		2				8	ε	0
JUW _{IAN}	0					6	9	2	0

URT _{IAN}	0					7		2	ε	0
AHO _{IAN}	0			3	4	5				0
DEY _{IAN}	0	1	2				9			0
OCO _{IAN}	0	1					8		ε	0

ARU _{IAN}	0			4	5	6				0
UDW _{IAN}	0	1	2				8			0
NEL _{IAN}	0	1					7		ε	0
TOV _{IAN}	0					6		2	ε	0

MUY _{IAN}	0	1				6			ε	0
TIB _{IAN}	0				5			2	ε	0
BIB _{IAN}	0				5	6	7			0
ATT _{IAN}	0	1	2				7			0

TEJ _{IAN}	0	1	2	3					0
MON _{IAN}	0	1	2					ε	0
ATR _{IAN}	0	1					2	ε	0
WIB _{IAN}	0					9	2	ε	0

PENTASETS

PENTASETS

330 SETS

66 FAMILIES

17 PAGES

ULT _{IAN}	0		2		4		7		9		0
HEL _{IAN}	0		2			5	7		7		0
BEN _{IAN}	0			3		5		8	7		0
HEN _{IAN}	0		2			5	7		9		0
WAR _{IAN}	0			3		5	7		7		0

HEB _{IAN}	0		2		4		7		7		0
ICO _{IAN}	0		2			5		8	7		0
IST _{IAN}	0			3			6	8	7		0
EPH _{IAN}	0			3		5	7		9		0
DOV _{IAN}	0		2		4		6		9		0

HIH _{IAN}	0			3		6	7		7		0
ENS _{IAN}	0			3	4		7		9		0
DOT _{IAN}	0	1			4		6		9		0
OMS _{IAN}	0			3		5		8		8	0
FAK _{IAN}	0		2			5		8	9		0

HEZ _{IAN}	0	1			4		7		7		0
QIV _{IAN}	0			3		6			9	8	0
FEG _{IAN}	0			3		6		8	9		0
DUH _{IAN}	0			3		5	6		9		0
DOQ _{IAN}	0		2	3			6		9		0

ESR _{IAN}	0		3		6	7		9		0
DOX _{IAN}	0		3	4	6			9		0
DOP _{IAN}	0	1	3		6			9		0
ONB _{IAN}	0		2		5		8		ε	0
JUB _{IAN}	0		3		6			9	7	0

HED _{IAN}	0		3	4		7		7		0
EBU _{IAN}	0	1		4		7		9		0
OSK _{IAN}	0		3		6		8		ε	0
FAM _{IAN}	0		3		5		8	9		0
DOF _{IAN}	0		2		5	6		9		0

ITW _{IAN}	0		2		4		8		7	0
IGU _{IAN}	0		2			6	8		7	0
IJU _{IAN}	0			4		6	8		7	0
FRO _{IAN}	0		2		4	6	8			0
GUP _{IAN}	0		2		4	6			7	0

NIW _{IAN}	0		2		4		7			ε	0
JOF _{IAN}	0		2		5			9	7		0
IRK _{IAN}	0			3			7	8		7	0
EFU _{IAN}	0				4	5	7		9		0
BUV _{IAN}	0	1		3		5		8			0

HEW _{IAN}	0		2	3		7		2		0
IBS _{IAN}	0	1			5		8	2		0
RAQ _{IAN}	0			4		7		9	ε	0
COT _{IAN}	0		3		5	7	8			0
DIB _{IAN}	0		2		4	5		9		0

AMO _{IAN}	0		2	3		6		2		0
HUB _{IAN}	0	1		4			8	2		0
RAL _{IAN}	0			3		7		9	ε	0
FEL _{IAN}	0			4		6	8	9		0
BUB _{IAN}	0		2		4	5		8		0

KIS _{IAN}	0			4		7		9	2	0
CEG _{IAN}	0			3		5	6	8		0
DIW _{IAN}	0		2	3		5		9		0
HAV _{IAN}	0	1		3		7		2		0
QES _{IAN}	0		2			6		9	ε	0

KEN _{IAN}	0			3		7		9	2	0
ELO _{IAN}	0			4		6	7	9		0
BUW _{IAN}	0		2	3		5		8		0
GUJ _{IAN}	0	1		3		6		2		0
PUZ _{IAN}	0		2			5		9	ε	0

HOM _{IAN}	0			4		6	7		2		0
CAP _{IAN}	0		2	3		6		8			0
GUN _{IAN}	0	1		4		6			2		0
QAB _{IAN}	0			3		5			9	£	0
FED _{IAN}	0		2			6		8	9		0

KAF _{IAN}	0			4		6			9	2	0
CED _{IAN}	0		2			5	6		8		0
GUR _{IAN}	0			3	4		6			2	0
EBL _{IAN}	0	1		3			7		9		0
OMU _{IAN}	0		2			6		8		£	0

IDR _{IAN}	0			4			7	8		2	0
CEW _{IAN}	0			3	4		6		8		0
DIV _{IAN}	0	1		3		5			9		0
OMP _{IAN}	0		2		4			8		£	0
JUY _{IAN}	0		2			6			9	2	0

HIS _{IAN}	0			4	5		7		2		0
CAN _{IAN}	0	1		3			6		8		0
NIG _{IAN}	0		2			5		7		£	0
JUH _{IAN}	0			3		5			9	2	0
EHU _{IAN}	0		2			6	7		9		0

CIH _{IAN}	0		2		4		7	8		0
GUY _{IAN}	0		2		5	6			2	0
IPH _{IAN}	0			3	4			8	2	0
EMS _{IAN}	0	1			5		7		9	0
OTR _{IAN}	0			4		6		8	ε	0

ESK _{IAN}	0		2	3			7		9	0
TRO _{IAN}	0	1			5		7		2	0
QIZ _{IAN}	0			4		6		9	ε	0
COR _{IAN}	0		2		5		7	8		0
GUB _{IAN}	0			3		5	6		2	0

NIJ _{IAN}	0			3		5		7		ε	0
EYO _{IAN}	0		2		4			8	9		0
HIF _{IAN}	0		2			6	7		2		0
IDU _{IAN}	0				4	5		8	2		0
CAS _{IAN}	0	1			4		6		8		0

PAM _{IAN}	0				4		7	8		ε	0
CIK _{IAN}	0			3	4		7	8			0
DIZ _{IAN}	0	1			4	5			9		0
OFU _{IAN}	0			3	4			8		ε	0
FAJ _{IAN}	0	1				5		8	9		0

NOC _{IAN}	0			3			6	7			£	0
FAC _{IAN}	0			3	4				8	9		0
DOD _{IAN}	0	1				5	6			9		0
ORT _{IAN}	0				4	5			8		£	0
CIG _{IAN}	0	1			4			7	8			0

PAH _{IAN}	0			3				7	8		£	0
FAR _{IAN}	0				4	5			8	9		0
BUZ _{IAN}	0	1			4	5			8			0
NIY _{IAN}	0			3	4			7			£	0
ERR _{IAN}	0	1			4				8	9		0

NIV _{IAN}	0	1			4			7			£	0
TOZ _{IAN}	0			3			6			7	£	0
FOT _{IAN}	0			3				7	8	9		0
DUM _{IAN}	0				4	5	6			9		0
BUS _{IAN}	0	1	2			5			8			0

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CUN _{IAN}	0			3			6	7	8			0
DID _{IAN}	0			3	4	5				9		0
DON _{IAN}	0	1	2				6			9		0
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UCU _{IAN}	0			3			7			2	ε	0
FOY _{IAN}	0				4		7	8	9			0
CAC _{IAN}	0			3	4	5		8				0
ULV _{IAN}	0	1	2			5			9			0
OST _{IAN}	0	1			4			8			ε	0

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COY _{IAN}	0				4	5	7	8				0
BUL _{IAN}	0	1		3	4			8				0

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CEC _{IAN}	0	1				5	6		8			0

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NUH _{IAN}	0				4		6	7			ε	0

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BUM _{IAN}	0		2	3	4			8			0	
GOG _{IAN}	0	1	2			6			7		0	
PUY _{IAN}	0	1			5			9		ε	0	
VAK _{IAN}	0			4				8		7	ε	0

NEQ _{IAN}	0	1		3			7			ε	0
TOX _{IAN}	0		2			6			7	ε	0
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CEL _{IAN}	0				4	5	6	8			0
BUJ _{IAN}	0	1	2		4			8			0

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JAB _{IAN}	0					5		7	8		7	0	
BAV _{IAN}	0		2	3		5		7				0	
GOP _{IAN}	0	1		3		5					7	0	
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BRU _{IAN}	0				4	5	6			7		0
CAL _{IAN}	0	1	2				6		8			0
NIF _{IAN}	0	1				5		7			ε	0
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RAJ _{IAN}	0		2			7		9		£	0
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GOQ _{IAN}	0		2	3		5			2		0
HUW _{IAN}	0	1		3				8	2		0

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HUX _{IAN}	0		2	3					8	2	0	
IGO _{IAN}	0	1					6		8	2	0	
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PRU _{IAN}	0	1		3		5		7			0
NAJ _{IAN}	0		2		4		6			£	0
JOV _{IAN}	0		2		4				9	2	0
IRU _{IAN}	0		2				7	8		2	0
INS _{IAN}	0				5	6		8		2	0

BEP _{IAN}	0		2	3		6	7				0
GOT _{IAN}	0	1			4	5			2		0
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FEC _{IAN}	0	1				6		8	9		0
PEW _{IAN}	0				5		7	8		£	0

ICH _{IAN}	0	1		3		6	7			0		
NAS _{IAN}	0		2			5	6		ε	0		
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EHO _{IAN}	0	1				6	7		9		0	
ORO _{IAN}	0					5	6		8		ε	0

BEY _{IAN}	0	1			4	5		7			0
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PAF _{IAN}	0		2				7	8		ε	0
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BIW _{IAN}	0			3	4		6	7			0	
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RUB _{IAN}	0					5		8	9		ε	0

UNB _{IAN}	0					5		7		7	ε	0
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GOX _{IAN}	0			3	4	5				7		0
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QOK_{IAN}	0					5	6			9	ε	0

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JAH_{IAN}	0					5	6		8	9		0
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VAT _{IAN}	0					5			8		2	ε	0

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VAF _{IAN}	0			3				8		7	ε	0
FUJ _{IAN}	0				5		7	8	9			0

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NAH _{IAN}	0	1		4		6			ε		0
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TIC _{IAN}	0	1				5				2	ε	0	
WIL _{IAN}	0				4					9	2	ε	0
DAB _{IAN}	0					5	6	7	8				0

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IRO _{IAN}	0	1						7	8		2		0
RIT _{IAN}	0						6	7		9		ε	0
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MUQ _{IAN}	0		2		4	5						ε	0

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PUL _{IAN}	0		2	3				9		ε	0	
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GIC _{IAN}	0	1	2		4				2			0
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VAC _{IAN}	0		2					8		2	ε	0
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ANU _{IAN}	0		2	3	4		6					0

BUQ _{IAN}	0		2		4				2	ε		0
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JAV _{IAN}	0					6	7	8		2		0
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MUK _{IAN}	0	1		3		5					ε	0

GIG _{IAN}	0		2	3	4			2		0
HUT _{IAN}	0	1	2				8	2		0
RAH _{IAN}	0	1				7		9	ε	0
VEN _{IAN}	0				6		8	2	ε	0
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TIW _{IAN}	0			3	4			2	ε	0
FOQ _{IAN}	0	1				7	8	9		0
PEQ _{IAN}	0				6	7	8		ε	0
APU _{IAN}	0	1	2		5	6				0
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URR _{IAN}	0				6	7		2	ε	0
ASH _{IAN}	0	1		4	5	6				0
RIG _{IAN}	0		3	4	5				ε	0
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PAD _{IAN}	0	1				7	8		ε	0

WIG _{IAN}	0			3				9	2	ε	0
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APP _{IAN}	0	1	2	3		6					0
MUH _{IAN}	0	1	2			5				ε	0
TIS _{IAN}	0	1			4				2	ε	0

DED _{IAN}	0	1	2	3				9			0
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GNU _{IAN}	0	1					7		2	ε	0
WUP _{IAN}	0					6		9	2	ε	0
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MOB _{IAN}	0		2	3	4					ε	0	
JOM _{IAN}	0	1	2					9	2		0	
RUJ _{IAN}	0	1					8	9		ε	0	
VOB _{IAN}	0						7	8		2	ε	0
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MOZ _{IAN}	0	1		3	4						ε	0

LUK _{IAN}	0						7	8	9	2		0
AGO _{IAN}	0	1	2	3		5						0
MOX _{IAN}	0	1	2		4						ε	0
REH _{IAN}	0	1		3						2	ε	0
WID _{IAN}	0		2						9	2	ε	0

XIB_{IAN}	0						7		9	2	ε	0
AJU_{IAN}	0		2	3	4	5						0
GIX_{IAN}	0	1	2	3						2		0
PUH_{IAN}	0	1	2						9		ε	0
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AFF_{IAN}	0	1	2	3	4							0
MOS_{IAN}	0	1	2	3							ε	0
TEL_{IAN}	0	1	2							2	ε	0
WIC_{IAN}	0	1							9	2	ε	0
YIF_{IAN}	0							8	9	2	ε	0

HEXASETS

HEXASETS

462 SETS

80 FAMILIES

26 PAGES

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PAR_{IAN}	0		3	4		7	8		ε	0

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ECH_{IAN}	0	1	3			6	7	9		0
FRU_{IAN}	0	2			5	6	8		ε	0

FEJ_{IAN}	0		2	3		6		8	9		0
HON_{IAN}	0	1		4		6	7		7		0
QUP_{IAN}	0		3		5	6		9		ε	0

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RAS_{IAN}	0		2		4		7		9		ε	0
KIF_{IAN}	0		2			5	7		9	2		0
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ELF _{IAN}	0	1		3		5		7		9		0
ONK _{IAN}	0		2		4		6		8		ε	0
KAH _{IAN}	0		2		4		6			9	2	0

HIK _{IAN}	0		2	3			6	7			2		0
IRF _{IAN}	0	1				4	5			8		2	0
RAV _{IAN}	0			3	4			7		9		ε	0
FEM _{IAN}	0	1			4		6		8	9			0
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OFR _{IAN}	0			3	4		6	7		9			0
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KAB _{IAN}	0	1		3			6			9	2		0
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PEY _{IAN}	0		2			5		7	8			ε	0
KAT _{IAN}	0			3		5	6			9	2		0
ENT _{IAN}	0		2	3			6	7		9			0

GUH _{IAN}	0			3	4		6	7			2		0
ECO _{IAN}	0	1		3	4			7		9			0
ONO _{IAN}	0		2	3			6		8			ε	0
KAG _{IAN}	0	1			4		6			9	2		0
SAF _{IAN}	0			3		5			8	9		ε	0
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FEQ _{IAN}	0			3	4		6		8	9			0
DUJ _{IAN}	0	1		3		5	6			9			0
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ETT _{IAN}	0	1			4	5	7		9			0
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DUK _{IAN}	0		2	3		5	6		9		0		
HEF _{IAN}	0	1		3	4			7		2	0		
QIX _{IAN}	0		2	3			6		9	ε	0		
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SEY _{IAN}	0			3			6		8	9		ε	0
FIZ _{IAN}	0			3		5	6		8	9			0

KIX _{IAN}	0			3	4		7		9	2		0
ELU _{IAN}	0	1			4		6	7	9			0
OSS _{IAN}	0			3		5	6		8		ε	0
FAP _{IAN}	0		2	3		5			8	9		0
HIJ _{IAN}	0	1		3			6	7			2	0
QOM _{IAN}	0		2			5	6		9		ε	0

BLU_{IAN}	0			3		5	6	7			2		0
ECU_{IAN}	0		2	3	4			7		9			0
HEM_{IAN}	0	1	2			5		7			2		0
QIB_{IAN}	0	1			4		6			9		ε	0
VEY_{IAN}	0			3		5			8		2	ε	0
AFR_{IAN}	0		2			5		7	8	9			0

HEG_{IAN}	0		2	3	4			7			2		0
ICU_{IAN}	0	1	2			5			8		2		0
RAR_{IAN}	0	1			4			7		9		ε	0
VIS_{IAN}	0			3			6		8		2	ε	0
SPU_{IAN}	0			3		5		7	8	9			0
DUP_{IAN}	0		2		4	5	6			9			0

HOY_{IAN}	0		2			5	6	7			2		0
IFO_{IAN}	0			3	4	5			8		2		0
EDU_{IAN}	0	1	2			5		7		9			0
OBR_{IAN}	0	1			4		6		8			ε	0
UPS_{IAN}	0			3		5		7			2	ε	0
FOB_{IAN}	0		2		4			7	8	9			0

EPP_{IAN}	0			3		5	6	7		9			0
HAT_{IAN}	0		2	3	4		6			9			0
HEC_{IAN}	0	1	2		4			7			2		0
QIW_{IAN}	0	1		3			6			9		ε	0
VEW_{IAN}	0		2			5			8		2	ε	0
LIB_{IAN}	0			3			6		8	9	2		0

UMS_{IAN}	0		2		4			7			2	ε	0
LEF_{IAN}	0		2			5			8	9	2		0
JEZ_{IAN}	0			3			6	7	8		2		0
EGO_{IAN}	0			3	4	5		7		9			0
OGR_{IAN}	0	1	2		4		6			9			0
OHO_{IAN}	0	1		3		5			8			ε	0

ENO_{IAN}	0		2			5	6	7		9			0
HIX_{IAN}	0			3	4	5		7			2		0
EBR_{IAN}	0	1	2		4			7		9			0
OLT_{IAN}	0	1		3			6		8			ε	0
UGO_{IAN}	0		2			5		7			2	ε	0
LEH_{IAN}	0			3		5			8	9	2		0

ULF _{IAN}	0			3	4		7			2	ε	0
FOZ _{IAN}	0	1			4		7	8	9			0
PIV _{IAN}	0			3			6	7	8		ε	0
FEW _{IAN}	0			3	4	5			8	9		0
SKU _{IAN}	0	1	2			5	6			9		0
ORF _{IAN}	0	1			4	5			8		ε	0

PAN _{IAN}	0	1			4		7	8			ε	0
UMU _{IAN}	0			3			6	7		2	ε	0
FOD _{IAN}	0			3	4			7	8	9		0
DUN _{IAN}	0	1			4	5	6			9		0
OLO _{IAN}	0			3	4	5			8		ε	0
FAL _{IAN}	0	1	2			5			8	9		0

WUT _{IAN}	0			3			6			9	2	ε	0
GAG _{IAN}	0			3			6	7	8	9			0
DUR _{IAN}	0			3	4	5	6			9			0
HEY _{IAN}	0	1	2	3			6			9			0
OCL _{IAN}	0	1	2			5			8			ε	0
UDU _{IAN}	0	1			4			7			2	ε	0

HAC _{IAN}	0		2	3		5	6			7		0	
IBO _{IAN}	0	1		3	4				8		7	0	
RAN _{IAN}	0		2	3				7		9		ε	0
KID _{IAN}	0	1				5		7		9	7		0
SED _{IAN}	0				4		6		8	9		ε	0
COB _{IAN}	0		2		4	5		7	8				0

NOQ _{IAN}	0		2		4	5		7				ε	0
JUK _{IAN}	0		2	3		5				9	7		0
ICK _{IAN}	0	1		3				7	8		7		0
RIW _{IAN}	0		2				6	7		9		ε	0
KOM _{IAN}	0				4	5		7		9	7		0
CEH _{IAN}	0	1		3		5	6		8				0

KOG _{IAN}	0				4		6	7		9	7		0
CEJ _{IAN}	0		2	3		5	6		8				0
GUS _{IAN}	0	1		3	4		6				7		0
QAD _{IAN}	0		2	3		5				9		ε	0
KEP _{IAN}	0	1		3				7		9	7		0
SEW _{IAN}	0		2				6		8	9		ε	0

SKO_{IAN}	0		2	3		5		7	8			0
HAB_{IAN}	0	1		3		5	6				2	0
QAJ_{IAN}	0		2		4	5				9	ε	0
KEQ_{IAN}	0		2	3				7		9	2	0
JAC_{IAN}	0	1				5		7	8		2	0
RID_{IAN}	0				4		6	7		9	ε	0

JAL_{IAN}	0				4	5		7	8		2	0
CEX_{IAN}	0	1		3	4		6		8			0
GRO_{IAN}	0		2	3		5		7			ε	0
JUJ_{IAN}	0	1		3		5				9	2	0
RUT_{IAN}	0		2		4				8	9	ε	0
KOY_{IAN}	0		2				6	7		9	2	0

NUK_{IAN}	0		2		4		6	7			ε	0
JUP_{IAN}	0		2		4	5				9	2	0
ISO_{IAN}	0		2	3				7	8		2	0
ILV_{IAN}	0	1				5	6		8		2	0
REK_{IAN}	0				4	5		7		9	ε	0
COV_{IAN}	0	1		3		5		7	8			0

CUV _{IAN}	0		2		4		6	7	8			0
HAH _{IAN}	0		2		4	5	6			7		0
IBU _{IAN}	0		2	3	4				8	7		0
IFF _{IAN}	0	1	2				6		8	7		0
REB _{IAN}	0	1				5		7		9	8	0
VIX _{IAN}	0				4		6		8	7	8	0

JEF _{IAN}	0				4		6	7	8	7		0
CEY _{IAN}	0		2	3	4		6		8			0
GUQ _{IAN}	0	1	2		4		6			7		0
QAC _{IAN}	0	1		3		5				9	8	0
VAM _{IAN}	0		2		4				8	7	8	0
LIY _{IAN}	0		2				6		8	9	7	0

NIK _{IAN}	0	1		3		5		7			8	0
GRU _{IAN}	0		2		4		6			7	8	0
LAV _{IAN}	0		2		4				8	9	7	0
JEX _{IAN}	0		2				6	7	8		7	0
INU _{IAN}	0				4	5	6		8		7	0
CAV _{IAN}	0	1	2		4		6		8			0

SCU _{IAN}	0	1		3			7		9		ε	0
VEQ _{IAN}	0		2			6		8		7	ε	0
LIG _{IAN}	0			4		6		8	9	7		0
INK _{IAN}	0		2	4	5	6		8				0
GUT _{IAN}	0		2	3	4		6			7		0
ILK _{IAN}	0	1	2		4			8		7		0

PAK _{IAN}	0		2	3			7	8			ε	0
KAQ _{IAN}	0	1				5	6			9	7	0
SAK _{IAN}	0			4	5			8	9		ε	0
COZ _{IAN}	0	1		4	5		7	8				0
NUM _{IAN}	0			3	4		6	7			ε	0
FAD _{IAN}	0	1		3	4			8	9			0

PEG _{IAN}	0			4	5		7	8			ε	0
CIL _{IAN}	0	1		3	4		7	8				0
NOF _{IAN}	0		2	3			6	7			ε	0
JUN _{IAN}	0	1			4	5			9	7		0
RUW _{IAN}	0			3	4			8	9		ε	0
FIW _{IAN}	0	1				5	6		8	9		0

URK _{IAN}	0		2	3			7			2	ε	0
LED _{IAN}	0	1				5			8	9	2	0
SOR _{IAN}	0				4		7	8	9		ε	0
COD _{IAN}	0			3	4	5	7	8				0
DIC _{IAN}	0	1	2		4	5				9		0
OTW _{IAN}	0	1		3	4				8		ε	0

UHU _{IAN}	0				4	5		7			2	ε	0
CUP _{IAN}	0	1		3				6	7	8			0
NUT _{IAN}	0		2				5	6	7			ε	0
JUR _{IAN}	0			3	4	5				9	2		0
EJU _{IAN}	0	1	2					6	7		9		0
ORU _{IAN}	0	1				5	6		8			ε	0

NUW _{IAN}	0			3		5	6	7				ε	0
FAF _{IAN}	0		2	3	4				8	9			0
HIG _{IAN}	0	1	2				6	7			2		0
QOL _{IAN}	0	1				5	6			9		ε	0
VED _{IAN}	0				4	5			8		2	ε	0
CUT _{IAN}	0	1			4		6	7	8				0

NOP_{IAN}	0	1			4	5		7				£	0
TUK_{IAN}	0			3	4		6				2	£	0
FOV_{IAN}	0	1		3				7	8	9			0
PIS_{IAN}	0		2				6	7	8			£	0
KEY_{IAN}	0				4	5	6			9	2		0
CEF_{IAN}	0	1	2			5	6		8				0

FOW_{IAN}	0		2	3				7	8	9			0
HOX_{IAN}	0	1				5	6	7			2		0
QUT_{IAN}	0				4	5	6			9		£	0
COS_{IAN}	0	1	2			5		7	8				0
NUJ_{IAN}	0	1			4		6	7				£	0
TUT_{IAN}	0			3		5	6				2	£	0

CUX_{IAN}	0			3	4		6	7	8				0
DIF_{IAN}	0	1		3	4	5				9			0
OPL_{IAN}	0		2	3	4				8			£	0
JUZ_{IAN}	0	1	2				6			9	2		0
SAB_{IAN}	0	1				5			8	9		£	0
VUL_{IAN}	0				4			7	8		2	£	0

FUS _{IAN}	0				4	5		7	8	9			0
CAD _{IAN}	0	1		3	4	5			8				0
NIB _{IAN}	0		2	3	4			7				ε	0
JOG _{IAN}	0	1	2			5				9	7		0
RUS _{IAN}	0	1			4				8	9		ε	0
VOG _{IAN}	0			3				7	8		7	ε	0

PIZ _{IAN}	0				4		6	7	8			ε	0
COM _{IAN}	0		2	3	4			7	8				0
GUZ _{IAN}	0	1	2			5	6				7		0
QAH _{IAN}	0	1			4	5				9		ε	0
VAP _{IAN}	0			3	4				8		7	ε	0
FUK _{IAN}	0	1				5		7	8	9			0

UNO _{IAN}	0				4		6	7			7	ε	0
CUQ _{IAN}	0		2	3			6	7	8				0
HAG _{IAN}	0	1			4	5	6				7		0
QEL _{IAN}	0			3	4	5				9		ε	0
FEF _{IAN}	0	1	2				6		8	9			0
PEX _{IAN}	0	1				5		7	8			ε	0

SOM _{IAN}	0			3				7	8	9		ε	0
DRO _{IAN}	0				4	5	6		8	9			0
CAB _{IAN}	0	1	2		4	5			8				0
NIZ _{IAN}	0	1		3	4			7				ε	0
TOC _{IAN}	0		2	3			6				7	ε	0
LAT _{IAN}	0	1			4				8	9	7		0

NOD _{IAN}	0	1		3			6	7				ε	0
TUR _{IAN}	0		2			5	6				7	ε	0
LEX _{IAN}	0			3	4				8	9	7		0
EPL _{IAN}	0	1				5	6	7		9			0
OLV _{IAN}	0				4	5	6		8			ε	0
CIJ _{IAN}	0	1	2		4			7	8				0

PAJ _{IAN}	0	1		3				7	8			ε	0
UCK _{IAN}	0		2				6	7			7	ε	0
LEM _{IAN}	0				4	5			8	9	7		0
CEM _{IAN}	0	1			4	5	6		8				0
NOS _{IAN}	0			3	4	5		7				ε	0
FAB _{IAN}	0	1	2		4				8	9			0

HOG _{IAN}	0				4	5	6	7			2		0
CAQ _{IAN}	0	1	2	3			6		8				0
NIH _{IAN}	0	1	2			5		7				ε	0
TOG _{IAN}	0	1			4		6				2	ε	0
WOZ _{IAN}	0			3		5				9	2	ε	0
GAD _{IAN}	0		2				6	7	8	9			0

XOL _{IAN}	0				4			7		9	2	ε	0
DAG _{IAN}	0			3		5	6	7	8				0
DIG _{IAN}	0		2	3	4	5				9			0
OBL _{IAN}	0	1	2	3				7			2		0
QET _{IAN}	0	1	2				6			9		ε	0
VAV _{IAN}	0	1				5			8		2	ε	0

XOG _{IAN}	0			3				7		9	2	ε	0
GAL _{IAN}	0				4		6	7	8	9			0
CAF _{IAN}	0		2	3	4	5			8				0
GUL _{IAN}	0	1	2	3			6				2		0
PUB _{IAN}	0	1	2			5				9		ε	0
DRU _{IAN}	0	1			4				8		2	ε	0

LUT _{IAN}	0				4			7	8	9	2			0
CEQ _{IAN}	0				3	4	5	6		8				0
DIX _{IAN}	0	1	2	3			5				9			0
OFO _{IAN}	0	1	2			4				8			ε	0
UTH _{IAN}	0	1			3				7			2	ε	0
WUR _{IAN}	0			2				6			9	2	ε	0

EPU _{IAN}	0				4	5	6	7		9		0
BUX _{IAN}	0	1	2	3		5			8			0
NIX _{IAN}	0	1	2		4			7			ε	0
TOB _{IAN}	0	1		3			6			2	ε	0
WOX _{IAN}	0		2			5			9	2	ε	0
LUP _{IAN}	0			3				7	8	9	2	0

EPR _{IAN}	0	1	2	3				7		9			0
SCO _{IAN}	0	1	2				6		8			ε	0
UNT _{IAN}	0	1				5		7			2	ε	0
WUY _{IAN}	0				4		6			9	2	ε	0
DAD _{IAN}	0		2			5	6	7	8				0
HAK _{IAN}	0			3	4	5	6				2		0

NUB _{IAN}	0				4	5	6	7			£	0	
CID _{IAN}	0	1	2	3				7	8			0	
NOB _{IAN}	0	1	2				6	7			£	0	
TUQ _{IAN}	0	1				5	6			7	£	0	
WOF _{IAN}	0				4	5				9	7	£	0
DAC _{IAN}	0	1				5	6	7	8				0

NIS _{IAN}	0	1	2	3				7				ε	0
TOY _{IAN}	0	1	2				6				7	ε	0
WOW _{IAN}	0	1				5				9	7	ε	0
YOP _{IAN}	0				4				8	9	7	ε	0
DAL _{IAN}	0				4	5	6	7	8				0
BUN _{IAN}	0	1	2	3	4				8				0

KOX_{IAN}	0	1					6	7		9	7		0
SEN_{IAN}	0					5	6		8	9		£	0
BIX_{IAN}	0	1		3	4		6	7					0
NEX_{IAN}	0		2	3		5	6					£	0
JOY_{IAN}	0	1		3	4					9	7		0
RUP_{IAN}	0		2	3					8	9		£	0

BIJ _{IAN}	0		2	3		5	6	7				0	
GOY _{IAN}	0	1		3	4	5				2		0	
PUV _{IAN}	0		2	3	4				9		ε	0	
KEM _{IAN}	0	1	2				7		9	2		0	
SAV _{IAN}	0	1					6		8	9		ε	0
VUV _{IAN}	0					5		7	8		2	ε	0

JOW _{IAN}	0	1	2		4				9	2		0
RUN _{IAN}	0	1		3				8	9		ε	0
VOD _{IAN}	0		2				7	8		2	ε	0
LOQ _{IAN}	0					5	6		8	9	2	0
BED _{IAN}	0	1		3	4	5		7				0
NAN _{IAN}	0		2	3	4		6				ε	0

BIV _{IAN}	0	1	2		4		6	7				0	
NEW _{IAN}	0	1		3		5	6				ε	0	
TON _{IAN}	0		2		4	5				2	ε	0	
LAQ _{IAN}	0		2	3					8	9	2	0	
UFF _{IAN}	0	1					6	7	8		2	0	
RON _{IAN}	0					5	6	7		9		ε	0

BIH _{IAN}	0	1		3		5	6	7				0	
NEC _{IAN}	0		2		4	5	6				ε	0	
JOZ _{IAN}	0		2	3	4					9	2	0	
IMP _{IAN}	0	1	2					7	8		2	0	
RIV _{IAN}	0	1					6	7		9		ε	0
VIH _{IAN}	0					5	6		8		2	ε	0

BIY _{IAN}	0		2	3	4		6	7				0	
GOW _{IAN}	0	1	2		4	5				2		0	
PUT _{IAN}	0	1		3	4				9		ε	0	
VAH _{IAN}	0		2	3				8		2	ε	0	
LIX _{IAN}	0	1					6		8	9	2	0	
SOB _{IAN}	0					5		7	8	9		ε	0

BEB _{IAN}	0	1	2		4	5		7				0	
NAM _{IAN}	0	1		3	4		6				ε	0	
TIJ _{IAN}	0		2	3		5				2	ε	0	
LAP _{IAN}	0	1		3					8	9	2	0	
SIK _{IAN}	0		2					7	8	9		ε	0
KUQ _{IAN}	0					5	6	7		9	2		0

BEW _{IAN}	0	1	2	3		5		7				0
NAK _{IAN}	0	1	2		4		6				ε	0
TIH _{IAN}	0	1		3		5				2	ε	0
OLK _{IAN}	0		2		4				9	2	ε	0
LUM _{IAN}	0		2				7	8	9	2		0
JEP _{IAN}	0					5	6	7	8		2	0

BON _{IAN}	0		2		4	5	6	7				0	
GOZ _{IAN}	0		2	3	4	5				2		0	
HUY _{IAN}	0	1	2	3					8	2		0	
RAK _{IAN}	0	1	2				7		9		ε	0	
VEP _{IAN}	0	1					6		8		2	ε	0
XUV _{IAN}	0					5		7		9	2	ε	0

XID _{IAN}	0		2				7		9	2	ε	0
MAC _{IAN}	0					5	7	8	9	2		0
BEF _{IAN}	0		2	3	4	5	7					0
GOR _{IAN}	0	1	2	3		5				2		0
PUR _{IAN}	0	1	2		4				9		ε	0
SMU _{IAN}	0	1		3				8		2	ε	0

BIF _{IAN}	0	1	2			5	6	7				0
NEB _{IAN}	0	1			4	5	6				ε	0
TOQ _{IAN}	0			3	4	5				7	ε	0
FOS _{IAN}	0	1	2					7	8	9		0
PIR _{IAN}	0	1					6	7	8		ε	0
ULL _{IAN}	0					5	6	7		7	ε	0

UCO _{IAN}	0	1	2				7			7	ε	0	
WUQ _{IAN}	0	1					6			9	7	ε	0
YOY _{IAN}	0					5			8	9	7	ε	0
BOQ _{IAN}	0			3	4	5	6	7					0
DEN _{IAN}	0	1	2	3	4					9			0
ODU _{IAN}	0	1	2	3					8			ε	0

BEQ _{IAN}	0	1	2	3			6	7				0
NAT _{IAN}	0	1	2			5	6				ε	0
TOM _{IAN}	0	1			4	5				7	ε	0
WOQ _{IAN}	0			3	4				9	7	ε	0
GAC _{IAN}	0	1					6	7	8	9		0
PIK _{IAN}	0					5	6	7	8		ε	0

BOM _{IAN}	0	1			4	5	6	7				0	
NEF _{IAN}	0			3	4	5	6				ε	0	
ETU _{IAN}	0	1	2	3					8	9		0	
PAG _{IAN}	0	1	2				7	8			ε	0	
URF _{IAN}	0	1					6	7			7	ε	0
XAH _{IAN}	0					5	6			9	7	ε	0

BAM _{IAN}	0	1	2	3	4			7				0
NAF _{IAN}	0	1	2	3			6				ε	0
TIF _{IAN}	0	1	2			5				7	ε	0
WOM _{IAN}	0	1			4				9	7	ε	0
YIK _{IAN}	0			3				8	9	7	ε	0
GAV _{IAN}	0					5	6	7	8	9		0

SMO _{IAN}	0	1	2		4	5	6					0	
MUT _{IAN}	0	1		3	4	5					ε	0	
TIY _{IAN}	0		2	3	4					7	ε	0	
LAM _{IAN}	0	1	2						8	9	7	0	
SIJ _{IAN}	0	1						7	8	9		ε	0
WAN _{IAN}	0						6	7	8		7	ε	0

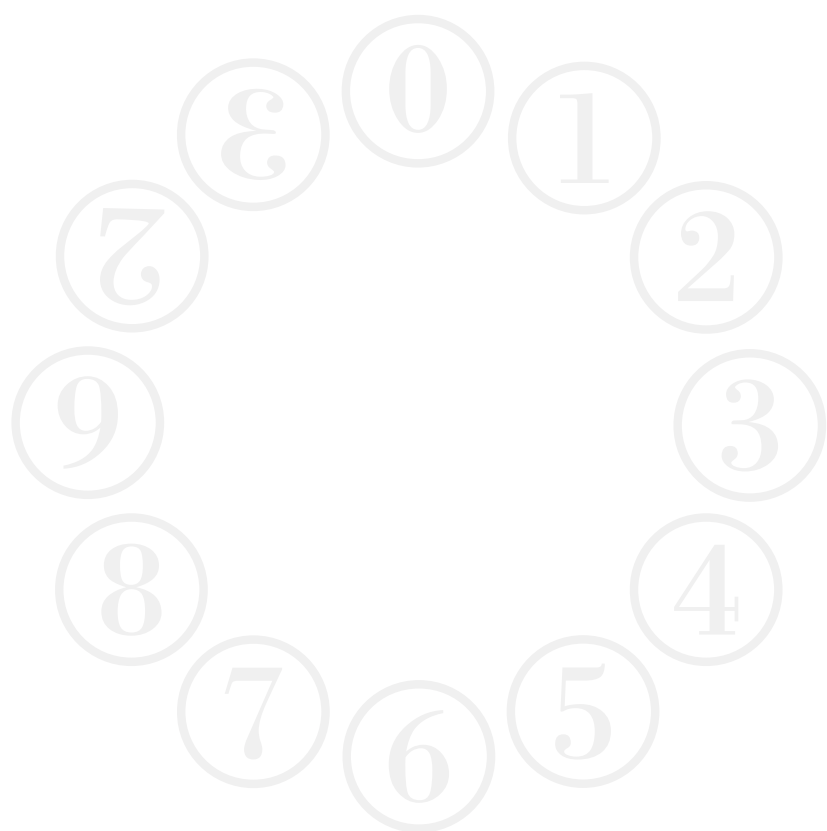
JOR _{IAN}	0	1	2	3					9	2		0
RUL _{IAN}	0	1	2					8	9		ε	0
VOC _{IAN}	0	1					7	8		2	ε	0
YAR _{IAN}	0					6	7		9	2	ε	0
ASU _{IAN}	0	1		3	4	5	6					0
MUV _{IAN}	0		2	3	4	5					ε	0

WIJ _{IAN}	0		2	3					9	2	ε	0
LUL _{IAN}	0	1					7	8	9	2		0
SUV _{IAN}	0					6	7	8	9		ε	0
ARO _{IAN}	0	1	2	3		5	6					0
MUR _{IAN}	0	1	2		4	5					ε	0
TIX _{IAN}	0	1		3	4					2	ε	0

GIH _{IAN}	0	1	2	3	4					2		0
PUM _{IAN}	0	1	2	3					9		ε	0
VAD _{IAN}	0	1	2					8		2	ε	0
XIC _{IAN}	0	1					7		9	2	ε	0
YUS _{IAN}	0					6		8	9	2	ε	0
ATW _{IAN}	0		2	3	4	5	6					0

TIV_{IAN}	0	1	2		4					2	ε	0
WIH_{IAN}	0	1		3					9	2	ε	0
YIH_{IAN}	0		2					8	9	2	ε	0
MEW_{IAN}	0					6	7	8	9	2		0
ARK_{IAN}	0	1	2	3	4		6					0
MUM_{IAN}	0	1	2	3		5					ε	0

ABL_{IAN}	0	1	2	3	4	5						0
MOC_{IAN}	0	1	2	3	4						ε	0
TEQ_{IAN}	0	1	2	3						2	ε	0
WIF_{IAN}	0	1	2						9	2	ε	0
YIG_{IAN}	0	1						8	9	2	ε	0
ZEF_{IAN}	0						7	8	9	2	ε	0



SEPTASETS

SEPTASETS

462 SETS

66 FAMILIES

20 PAGES

ION _{IAN}	0		2		4	5		7		9		ε	0
DOR _{IAN}	0		2	3		5		7		9	7		0
PHR _{IAN}	0	1		3		5		7	8		7		0
LYD _{IAN}	0		2		4		6	7		9		ε	0
MIX _{IAN}	0		2		4	5		7		9	7		0
AEO _{IAN}	0		2	3		5		7	8		7		0
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MEL _{IAN}	0		2	3		5		7		9		ε	0
JAN _{IAN}	0	1		3		5		7		9	7		0
HIN _{IAN}	0		2		4		6		8	9		ε	0
OVT _{IAN}	0		2		4		6	7		9	7		0
JUS _{IAN}	0		2		4	5		7	8		7		0
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KON _{IAN}	0	1			4	5		7		9	z		0
SEJ _{IAN}	0			3	4		6		8	9		ε	0
FIB _{IAN}	0	1		3		5	6		8	9			0

KUH _{IAN}	0	1			4		6	7		9	z		0
OPS _{IAN}	0			3		5	6		8	9		ε	0
FIC _{IAN}	0		2	3		5	6		8	9			0
HOS _{IAN}	0	1		3	4		6	7			z		0
QUR _{IAN}	0		2	3		5	6			9		ε	0
KIY _{IAN}	0	1		3	4			7		9	z		0
SEB _{IAN}	0		2	3			6		8	9		ε	0

KOC _{IAN}	0	1		3			6	7		9	z		0
SEQ _{IAN}	0		2			5	6		8	9		ε	0
KUL _{IAN}	0			3	4		6	7		9	z		0
EMO _{IAN}	0	1		3	4		6	7		9			0
OSU _{IAN}	0		2	3		5	6		8			ε	0
KAL _{IAN}	0	1		3	4		6			9	z		0
SAH _{IAN}	0		2	3		5			8	9		ε	0

IGR _{IAN}	0	1	2		4		6		8		7		0
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LIJ _{IAN}	0		2		4		6		8	9	7		0
JEH _{IAN}	0		2		4		6	7	8		7		0
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OSO _{IAN}	0	1		3		5	6		8			ε	0

HOC _{IAN}	0	1		3		5	6	7			7		0
QUW _{IAN}	0		2		4	5	6			9		ε	0
KIZ _{IAN}	0		2	3	4			7		9	7		0
JAF _{IAN}	0	1	2			5		7	8		7		0
RIF _{IAN}	0	1			4		6	7		9		ε	0
VOM _{IAN}	0			3		5	6		8		7	ε	0
FUQ _{IAN}	0		2	3		5		7	8	9			0

DEF _{IAN}	0		2	3		5		7			2	ε	0
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KUS _{IAN}	0		2			5	6	7		9	2		0
JAQ _{IAN}	0			3	4	5		7	8		2		0
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KIW _{IAN}	0	1	2		4			7		9	2		0
SEZ _{IAN}	0	1		3			6		8	9		ε	0
VUX _{IAN}	0		2			5		7	8		2	ε	0
LOV _{IAN}	0			3		5	6		8	9	2		0

HOQ _{IAN}	0	1	2		4		6	7			2		0
QUQ _{IAN}	0	1		3		5	6			9		ε	0
VEG _{IAN}	0		2		4	5			8		2	ε	0
THO _{IAN}	0		2	3			6		8	9	2		0
JEG _{IAN}	0	1			4		6	7	8		2		0
ROS _{IAN}	0			3		5	6	7		9		ε	0
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REW _{IAN}	0	1		3	4			7		9		£	0
VIV _{IAN}	0		2	3			6		8		7	£	0
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FIH _{IAN}	0		2		4	5	6		8	9			0

KAJ _{IAN}	0	1	2		4		6			9	7		0
SAG _{IAN}	0	1		3		5			8	9		£	0
VUN _{IAN}	0		2		4			7	8		7	£	0
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RIZ_{IAN}	0	1		3			6	7		9		ε	0
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FOG_{IAN}	0		2	3	4			7	8	9			0
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FIY_{IAN}	0	1	2			5	6		8	9			0

URO _{IAN}	0		2			5	6	7			2	ε	0
LIR _{IAN}	0			3	4	5			8	9	2		0
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OBS _{IAN}	0	1			4	5	6		8			ε	0
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PIW _{IAN}	0	1		3			6	7	8			ε	0

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SOW _{IAN}	0			3	4			7	8	9		ε	0
UDR _{IAN}	0	1			4	5	6		8	9			0
PEL _{IAN}	0			3	4	5		7	8			ε	0
FAV _{IAN}	0	1	2		4	5			8	9			0
PAS _{IAN}	0	1		3	4			7	8			ε	0

SAL _{IAN}	0	1			4	5			8	9		ε	0
VUQ _{IAN}	0			3	4			7	8		2	ε	0
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PIF _{IAN}	0			3	4		6	7	8			ε	0
FEX _{IAN}	0	1		3	4	5			8	9			0
PAT _{IAN}	0		2	3	4			7	8			ε	0
KAS _{IAN}	0	1	2			5	6			9	2		0

UFU _{IAN}	0		2	3	4		7			2	ε	0	
LEG _{IAN}	0	1	2			5			8	9	2	0	
SOS _{IAN}	0	1			4		7	8	9		ε	0	
WAS _{IAN}	0			3			6	7	8		2	ε	0
FUX _{IAN}	0			3	4	5		7	8	9			0
DUQ _{IAN}	0	1	2		4	5	6			9			0
OLU _{IAN}	0	1		3	4	5			8			ε	0

NUY _{IAN}	0		2	3		5	6	7				ε	0
AGR _{IAN}	0	1		3	4	5				9	2		0
RUY _{IAN}	0		2	3	4				8	9		ε	0
KOZ _{IAN}	0	1	2				6	7		9	2		0
ARG _{IAN}	0	1				5	6		8	9		ε	0
WAD _{IAN}	0				4	5		7	8		2	ε	0
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VUJ _{IAN}	0		2	3				7	8		2	ε	0
LOR _{IAN}	0	1				5	6		8	9	2		0
SUL _{IAN}	0				4	5		7	8	9		ε	0
COF _{IAN}	0	1		3	4	5		7	8				0
NUP _{IAN}	0		2	3	4		6	7				ε	0
JUQ _{IAN}	0	1	2		4	5				9	2		0
RUX _{IAN}	0	1		3	4				8	9		ε	0

NUX_{IAN}	0	1		3		5	6	7				ε	0
TUB_{IAN}	0		2		4	5	6				7	ε	0
LEZ_{IAN}	0		2	3	4				8	9	7		0
JEY_{IAN}	0	1	2				6	7	8		7		0
ROP_{IAN}	0	1				5	6	7		9		ε	0
VOR_{IAN}	0				4	5	6		8		7	ε	0
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COC_{IAN}	0	1	2		4	5		7	8				0
NUN_{IAN}	0	1		3	4		6	7				ε	0
TUW_{IAN}	0		2	3		5	6				7	ε	0
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HAJ_{IAN}	0	1	2		4	5	6				7		0
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SOC_{IAN}	0	1				5		7	8	9		ε	0
WEX_{IAN}	0				4		6	7	8		7	ε	0
CUZ_{IAN}	0		2	3	4		6	7	8				0

TUM _{IAN}	0		2	3	4		6				7	8	0
LEW _{IAN}	0	1	2		4				8	9	7		0
SON _{IAN}	0	1		3				7	8	9		8	0
WAQ _{IAN}	0		2				6	7	8		7	8	0
LOZ _{IAN}	0				4	5	6		8	9	7		0
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ETW _{IAN}	0		2		4	5	6	7		9			0
HIZ _{IAN}	0		2	3	4	5		7			7		0
IDO _{IAN}	0	1	2	3		5			8		7		0
RAT _{IAN}	0	1	2		4			7		9		8	0
VIT _{IAN}	0	1		3			6		8		7	8	0
XUX _{IAN}	0		2			5		7		9	7	8	0
MAH _{IAN}	0			3		5		7	8	9	7		0

HUJ _{IAN}	0		2		4	5	6	7			7		0
ICL _{IAN}	0		2	3	4	5			8		7		0
IHU _{IAN}	0	1	2	3			6		8		7		0
RED _{IAN}	0	1	2			5		7		9		8	0
VIY _{IAN}	0	1			4		6		8		7	8	0
YAC _{IAN}	0			3		5		7		9	7	8	0
GAN _{IAN}	0		2		4		6	7	8	9			0

EFO _{IAN}	0	1	2	3		5		7		9			0
OPO _{IAN}	0	1	2		4		6		8			ε	0
UTR _{IAN}	0	1		3		5		7			7	ε	0
WUB _{IAN}	0		2		4		6			9	7	ε	0
LUW _{IAN}	0		2		4			7	8	9	7		0
JIR _{IAN}	0		2			5	6	7	8		7		0
IPO _{IAN}	0			3	4	5	6		8		7		0

HIR _{IAN}	0	1	2	3		5		7			7		0
QID _{IAN}	0	1	2		4		6			9		ε	0
VEZ _{IAN}	0	1		3		5			8		7	ε	0
XON _{IAN}	0		2		4			7		9	7	ε	0
MAF _{IAN}	0		2			5		7	8	9	7		0
JIT _{IAN}	0			3		5	6	7	8		7		0
ETH _{IAN}	0		2	3	4	5		7		9			0

HUH _{IAN}	0	1			4	5	6	7			7		0
RAB _{IAN}	0			3	4	5	6			9		ε	0
FEK _{IAN}	0	1	2	3			6		8	9			0
PEZ _{IAN}	0	1	2			5		7	8			ε	0
UNU _{IAN}	0	1			4		6	7			7	ε	0
XEM _{IAN}	0			3		5	6			9	7	ε	0
GAJ _{IAN}	0		2	3			6	7	8	9			0

HIL _{IAN}	0	1	2	3			6	7			2		0
QON _{IAN}	0	1	2			5	6			9		ε	0
VEF _{IAN}	0	1			4	5			8		2	ε	0
XUQ _{IAN}	0			3	4			7		9	2	ε	0
GAM _{IAN}	0	1			4		6	7	8	9			0
POP _{IAN}	0			3		5	6	7	8			ε	0
FEY _{IAN}	0		2	3	4	5			8	9			0

PAQ _{IAN}	0	1	2		4			7	8			ε	0
UBS _{IAN}	0	1		3			6	7			2	ε	0
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LUY _{IAN}	0			3	4			7	8	9	2		0
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FAQ _{IAN}	0	1	2	3		5			8	9			0

UJU _{IAN}	0	1			4	5		7			2	ε	0
XAC _{IAN}	0			3	4		6			9	2	ε	0
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ECK _{IAN}	0	1	2	3			6	7		9			0
OSP _{IAN}	0	1	2			5	6		8			ε	0

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COX _{IAN}	0	1	2	3		5		7	8				0

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VIJ _{IAN}	0	1				5	6		8		2	ε	0
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JUT _{IAN}	0		2	3	4	5				9	2		0

COG _{IAN}	0		2	3	4	5		7	8				0
HAD _{IAN}	0	1	2	3		5	6				2		0
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TAD _{IAN}	0				4		6	7	8	9		ε	0

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ZAL_{IAN}	0					5	6		8	9	7	ε	0
BOR_{IAN}	0	1		3	4	5	6	7					0
NEH_{IAN}	0		2	3	4	5	6					ε	0
JOB_{IAN}	0	1	2	3	4					9	7		0

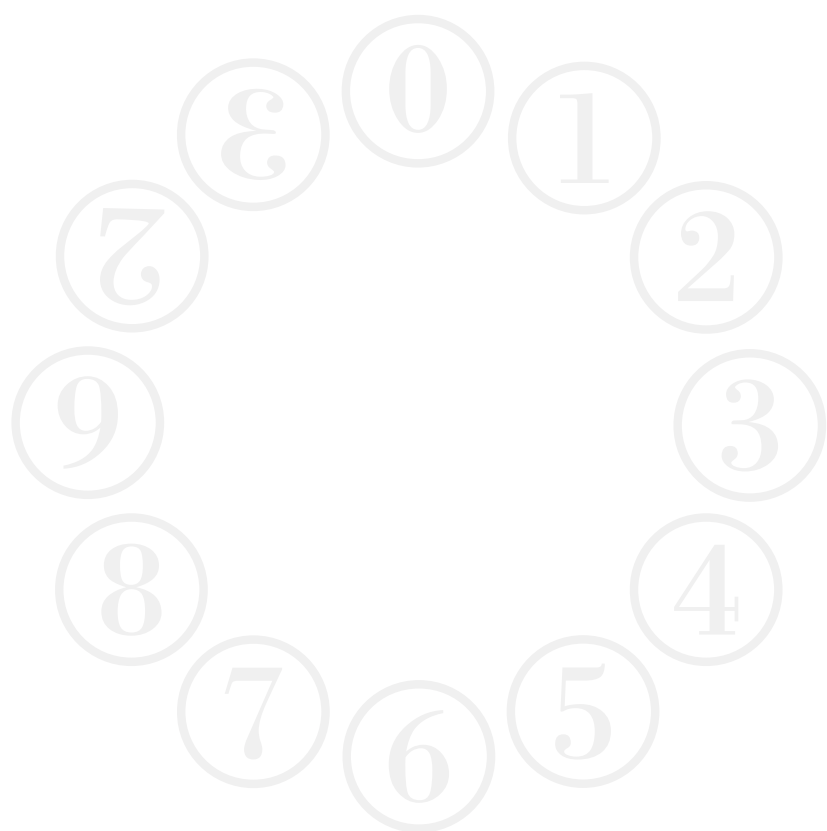
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ZEH_{IAN}	0		2					7	8	9	7	ε	0
MEQ_{IAN}	0					5	6	7	8	9	7		0

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NIC_{IAN}	0	1	2	3	4			7				ε	0
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WOY_{IAN}	0	1	2			5				9	7	ε	0
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OCTOSETS

OCTOSETS

330 SETS

43 FAMILIES

21 PAGES

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LUB _{IAN}	0		2	3	4			7	8	9	7		0
JIS _{IAN}	0	1	2			5	6	7	8		7		0
ROY _{IAN}	0	1			4	5	6	7		9		ε	0
VOW _{IAN}	0			3	4	5	6		8		7	ε	0
FUR _{IAN}	0	1	2	3		5		7	8	9			0
PID _{IAN}	0	1	2		4		6	7	8			ε	0
ULK _{IAN}	0	1		3		5	6	7			7	ε	0
XET _{IAN}	0		2		4	5	6			9	7	ε	0

WAF _{IAN}	0	1			4	5		7	8		7	ε	0
YEG _{IAN}	0			3	4		6	7		9	7	ε	0
GAR _{IAN}	0	1		3	4		6	7	8	9			0
POR _{IAN}	0		2	3		5	6	7	8			ε	0
KEF _{IAN}	0	1		3	4	5	6			9	7		0
SAR _{IAN}	0		2	3	4	5			8	9		ε	0
KOF _{IAN}	0	1	2	3			6	7		9	7		0
SIR _{IAN}	0	1	2			5	6		8	9		ε	0

UPO_{IAN}	0	1		3	4		6	7			2	ε	0
XEP_{IAN}	0		2	3		5	6			9	2	ε	0
LUZ_{IAN}	0	1		3	4			7	8	9	2		0
TAB_{IAN}	0		2	3			6	7	8	9		ε	0
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SIC_{IAN}	0			3	4	5	6		8	9		ε	0
FID_{IAN}	0	1	2	3		5	6		8	9			0
PEK_{IAN}	0	1	2		4	5		7	8			ε	0

EPO_{IAN}	0	1	2	3		5	6	7		9			0
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WRU_{IAN}	0	1		3	4	5		7			2	ε	0
XAF_{IAN}	0		2	3	4		6			9	2	ε	0
LUX_{IAN}	0	1	2		4			7	8	9	2		0
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LOF_{IAN}	0			3	4	5	6		8	9	2		0

Y E Y _{IAN}	0		2	3			6	7		9	7	ε	0
M A N _{IAN}	0	1			4	5		7	8	9	7		0
T A J _{IAN}	0			3	4		6	7	8	9		ε	0
F I L _{IAN}	0	1		3	4	5	6		8	9			0
P E N _{IAN}	0		2	3	4	5		7	8			ε	0
K E X _{IAN}	0	1	2	3		5	6			9	7		0
B L O _{IAN}	0	1	2		4	5			8	9		ε	0
V U R _{IAN}	0	1		3	4			7	8		7	ε	0

U R G _{IAN}	0		2		4	5	6	7			7	ε	0
L I T _{IAN}	0		2	3	4	5			8	9	7		0
J E D _{IAN}	0	1	2	3			6	7	8		7		0
R O R _{IAN}	0	1	2			5	6	7		9		ε	0
V O S _{IAN}	0	1			4	5	6		8		7	ε	0
Y A M _{IAN}	0			3	4	5		7		9	7	ε	0
G A P _{IAN}	0	1	2		4		6	7	8	9			0
P O Q _{IAN}	0	1		3		5	6	7	8			ε	0

ULO _{IAN}	0		2	3	4	5		7			2	ε	0
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WAT _{IAN}	0	1		3			6	7	8		2	ε	0
YEN _{IAN}	0		2			5	6	7		9	2	ε	0
MAR _{IAN}	0			3	4	5		7	8	9	2		0
ENK _{IAN}	0	1	2		4	5	6	7		9			0
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PEF _{IAN}	0	1	2	3		5		7	8			ε	0
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YUL _{IAN}	0		2		4	5			8	9	2	ε	0
MED _{IAN}	0		2	3			6	7	8	9	2		0
THU _{IAN}	0	1			4	5	6	7	8		2		0
ROC _{IAN}	0			3	4	5	6	7		9		ε	0
FIT _{IAN}	0	1	2	3	4		6		8	9			0

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VUY_{IAN}	0	1	2			5		7	8		2	ε	0
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GEC_{IAN}	0		2	3		5	6	7	8	9			0
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WRO_{IAN}	0	1	2		4	5		7			2	ε	0
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YOG_{IAN}	0		2	3		5			8	9	2	ε	0
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YUZ _{IAN}	0		2	3			6		8	9	2	ε	0
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GEB _{IAN}	0	1		3		5	6	7	8	9			0
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IYO _{IAN}	0	1	2	3	4			7	8		2		0
RIC _{IAN}	0	1	2	3			6	7		9		ε	0
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HIB_{IAN}	0	1	2	3	4	5		7			2		0
QOJ_{IAN}	0	1	2	3	4		6			9		ε	0
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JID _{IAN}	0			3	4	5	6	7	8		2		0
EFF _{IAN}	0	1	2	3	4	5		7		9			0
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YAB _{IAN}	0	1	2			5		7		9	2	ε	0
ZAC _{IAN}	0	1			4		6		8	9	2	ε	0
ZID _{IAN}	0			3		5		7	8	9	2	ε	0
GEH _{IAN}	0		2		4	5	6	7	8	9			0
HUN _{IAN}	0		2	3	4	5	6	7			2		0
IRT _{IAN}	0	1	2	3	4	5			8		2		0

URU _{IAN}	0	1	2			5	6	7			7	ε	0
XES _{IAN}	0	1			4	5	6			9	7	ε	0
YUN _{IAN}	0			3	4	5			8	9	7	ε	0
GEY _{IAN}	0	1	2			5	6	7	8	9			0
POV _{IAN}	0	1			4	5	6	7	8			ε	0
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FUH _{IAN}	0	1	2	3	4			7	8	9			0
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SHO _{IAN}	0	1	2				6	7	8		2	ε	0
YEM _{IAN}	0	1				5	6	7		9	2	ε	0
ZAV _{IAN}	0				4	5	6		8	9	2	ε	0
DAP _{IAN}	0	1	2		4	5	6	7	8				0
OBU _{IAN}	0	1		3	4	5	6	7				ε	0
UBO _{IAN}	0		2	3	4	5	6				2	ε	0
LEB _{IAN}	0	1	2	3	4				8	9	2		0
SOQ _{IAN}	0	1	2	3				7	8	9		ε	0

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URM_{IAN}	0	1	2		4	5	6				7	ε	0
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YOW_{IAN}	0		2	3	4				8	9	7	ε	0
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NUQ_{IAN}	0	1	2	3	4		6	7				ε	0

ZOC_{IAN}	0				4		6	7	8	9	2	ε	0
DAS_{IAN}	0		2	3	4	5	6	7	8				0
HAN_{IAN}	0	1	2	3	4	5	6				2		0
QEP_{IAN}	0	1	2	3	4	5				9		ε	0
VAS_{IAN}	0	1	2	3	4				8		2	ε	0
XOK_{IAN}	0	1	2	3				7		9	2	ε	0
YUW_{IAN}	0	1	2				6		8	9	2	ε	0
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STR_{IAN}	0		2	3	4	5	6	7				ε	0
JUV_{IAN}	0	1	2	3	4	5				9	2		0
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VUK_{IAN}	0	1	2	3				7	8		2	ε	0
YAV_{IAN}	0	1	2				6	7		9	2	ε	0
ZAM_{IAN}	0	1				5	6		8	9	2	ε	0
ZIJ_{IAN}	0				4	5		7	8	9	2	ε	0
DAR_{IAN}	0	1		3	4	5	6	7	8				0

SCR _{IAN}	0	1		3	4	5	6				7	8	0
WUM _{IAN}	0		2	3	4	5				9	7	8	0
LUS _{IAN}	0	1	2	3				7	8	9	7		0
SUY _{IAN}	0	1	2				6	7	8	9		8	0
WEJ _{IAN}	0	1				5	6	7	8		7	8	0
YIV _{IAN}	0				4	5	6	7		9	7	8	0
DAK _{IAN}	0	1	2	3		5	6	7	8				0
PHL _{IAN}	0	1	2		4	5	6	7				8	0

NOW _{IAN}	0	1	2	3	4	5		7				8	0
TUN _{IAN}	0	1	2	3	4		6				7	8	0
WOD _{IAN}	0	1	2	3		5				9	7	8	0
YOS _{IAN}	0	1	2		4				8	9	7	8	0
ZEL _{IAN}	0	1		3				7	8	9	7	8	0
ZOV _{IAN}	0		2				6	7	8	9	7	8	0
MIZ _{IAN}	0				4	5	6	7	8	9	7		0
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BOT _{IAN}	0	1	2	3	4	5	6	7					0
NEJ _{IAN}	0	1	2	3	4	5	6					ε	0
TOT _{IAN}	0	1	2	3	4	5					2	ε	0
WOT _{IAN}	0	1	2	3	4					9	2	ε	0
YON _{IAN}	0	1	2	3					8	9	2	ε	0
ZEJ _{IAN}	0	1	2					7	8	9	2	ε	0
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APL _{IAN}	0					5	6	7	8	9	2	ε	0

NONASETS

NONASETS

165 SETS
19 FAMILIES
9 PAGES

LOD_{IAN}	0	1	2		4	5	6		8	9	7		0
SUR_{IAN}	0	1		3	4	5		7	8	9		ε	0
WEF_{IAN}	0		2	3	4		6	7	8		7	ε	0

KUY_{IAN}	0	1	2	3		5	6	7		9	7		0
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WAK_{IAN}	0	1		3	4	5		7	8		7	ε	0
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TAK_{IAN}	0	1		3	4		6	7	8	9		ε	0
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LOY_{IAN}	0	1	2	3		5	6		8	9	7		0
SUP_{IAN}	0	1	2		4	5		7	8	9		ε	0
WED_{IAN}	0	1		3	4		6	7	8		7	ε	0
YIS_{IAN}	0		2	3		5	6	7		9	7	ε	0
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JIX _{IAN}	0	1	2	3		5	6	7	8		2		0
ROB _{IAN}	0	1	2		4	5	6	7		9		ε	0
VOX _{IAN}	0	1		3	4	5	6		8		2	ε	0
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MAL _{IAN}	0	1	2	3		5		7	8	9	2		0
TAH _{IAN}	0	1	2		4		6	7	8	9		ε	0
WEN _{IAN}	0	1		3		5	6	7	8		2	ε	0
YIX _{IAN}	0		2		4	5	6	7		9	2	ε	0

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WAH _{IAN}	0	1	2		4	5		7	8		2	ε	0
YEH _{IAN}	0	1		3	4		6	7		9	2	ε	0
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MEM _{IAN}	0	1		3	4		6	7	8	9	2		0
TAV _{IAN}	0		2	3		5	6	7	8	9		ε	0
LAF _{IAN}	0	1		3	4	5	6	7		9	2		0
SIF _{IAN}	0		2	3	4	5	6		8	9		ε	0

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ROD_{IAN}	0	1		3	4	5	6	7		9		ε	0
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ROW_{IAN}	0	1	2	3		5	6	7		9		ε	0
VOV_{IAN}	0	1	2		4	5	6		8		7	ε	0
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ZAJ_{IAN}	0		2	3	4		6		8	9	7	ε	0
MEK_{IAN}	0	1	2		4		6	7	8	9	7		0
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WIT_{IAN}	0		2		4	5	6	7	8		7	ε	0

ISH _{IAN}	0		2	3		5	6	7	8	9	7		0
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ROF _{IAN}	0		2	3	4	5	6	7		9		ε	0
KOV _{IAN}	0	1	2	3	4	5		7		9	7		0
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WAC _{IAN}	0	1	2	3		5		7	8		7	ε	0
YEF _{IAN}	0	1	2		4		6	7		9	7	ε	0
GIR _{IAN}	0	1		3		5	6		8	9	7	ε	0
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LAG _{IAN}	0		2	3	4	5	6	7		9	7		0
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ROM _{IAN}	0	1	2	3	4		6	7		9		ε	0
VOQ _{IAN}	0	1	2	3		5	6		8		7	ε	0
YAL _{IAN}	0	1	2		4	5		7		9	7	ε	0
ZAH _{IAN}	0	1		3	4		6		8	9	7	ε	0
ZIG _{IAN}	0		2	3		5		7	8	9	7	ε	0
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TEZ _{IAN}	0		2		4	5	6	7	8	9		ε	0

IRR_{IAN}	0	1	2	3	4	5	6		8		7		0
RIS_{IAN}	0	1	2	3	4	5		7		9		ε	0
VIG_{IAN}	0	1	2	3	4		6		8		7	ε	0
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MIC_{IAN}	0		2		4	5	6	7	8	9	7		0
JIG_{IAN}	0		2	3	4	5	6	7	8		7		0

MEF_{IAN}	0	1	2	3			6	7	8	9	7		0
TAR_{IAN}	0	1	2			5	6	7	8	9		ε	0
WIS_{IAN}	0	1			4	5	6	7	8		7	ε	0
YIZ_{IAN}	0			3	4	5	6	7		9	7	ε	0
GAT_{IAN}	0	1	2	3	4		6	7	8	9			0
POS_{IAN}	0	1	2	3		5	6	7	8			ε	0
UTT_{IAN}	0	1	2		4	5	6	7			7	ε	0
XIX_{IAN}	0	1		3	4	5	6			9	7	ε	0
YUQ_{IAN}	0		2	3	4	5			8	9	7	ε	0

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TAC_{IAN}	0	1	2	3			6	7	8	9		ε	0
WEL_{IAN}	0	1	2			5	6	7	8		z	ε	0
YIW_{IAN}	0	1			4	5	6	7		9	z	ε	0
ZEZ_{IAN}	0			3	4	5	6		8	9	z	ε	0
GED_{IAN}	0	1	2	3		5	6	7	8	9			0
POX_{IAN}	0	1	2		4	5	6	7	8			ε	0
UTU_{IAN}	0	1		3	4	5	6	7			z	ε	0
XIY_{IAN}	0		2	3	4	5	6			9	z	ε	0

FUB_{IAN}	0	1	2	3	4	5		7	8	9			0
PIJ_{IAN}	0	1	2	3	4		6	7	8			ε	0
USO_{IAN}	0	1	2	3		5	6	7			z	ε	0
XIV_{IAN}	0	1	2		4	5	6			9	z	ε	0
YUP_{IAN}	0	1		3	4	5			8	9	z	ε	0
ZIW_{IAN}	0		2	3	4			7	8	9	z	ε	0
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ZEW_{IAN}	0	1			4	5	6		8	9	7	ε	0
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GEJ_{IAN}	0	1	2		4	5	6	7	8	9			0
POZ_{IAN}	0	1		3	4	5	6	7	8			ε	0
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VUT_{IAN}	0	1	2	3	4			7	8		7	ε	0
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URA_{IAN}	0	1	2	3	4		6	7			7	ε	0
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DECASETS

DECASETS

55 SETS
6 FAMILIES
3 PAGES

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YIB _{IAN}	0	1		3	4	5	6	7		9	7	8	0
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LUJ_{IAN}	0	1	2	3	4	5	6		8	9	7		0
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TEF_{IAN}	0		2	3	4	5	6	7	8	9		ε	0

JIH_{IAN}	0	1	2	3	4	5	6	7	8		7		0
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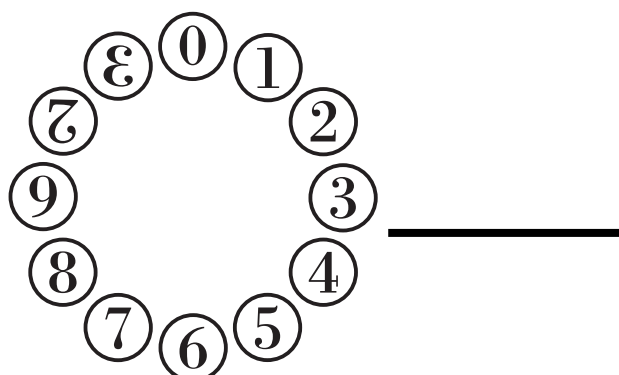
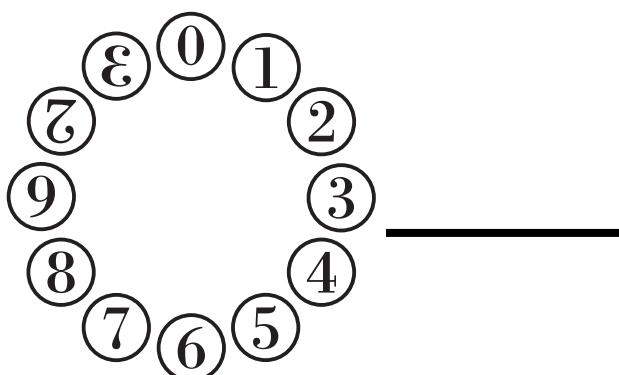
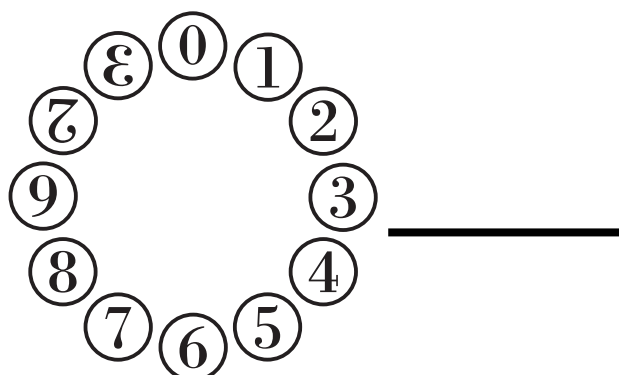
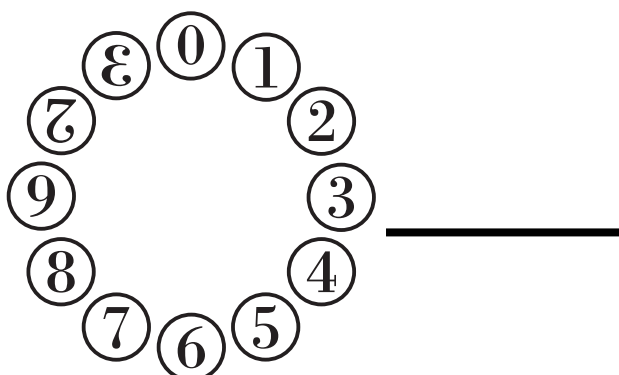
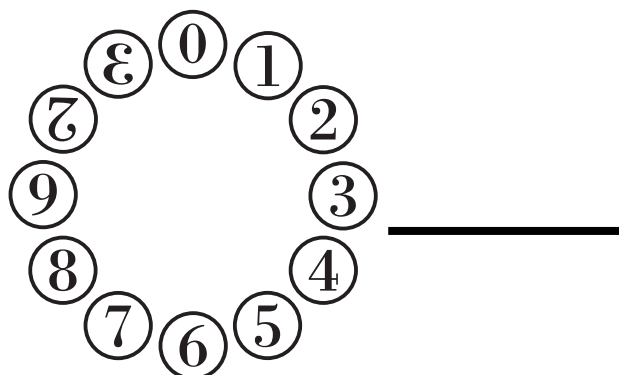
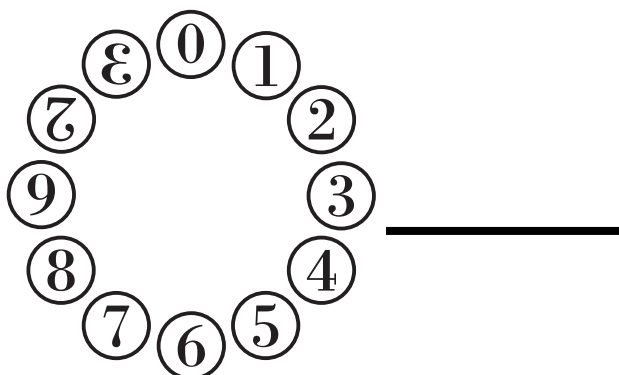
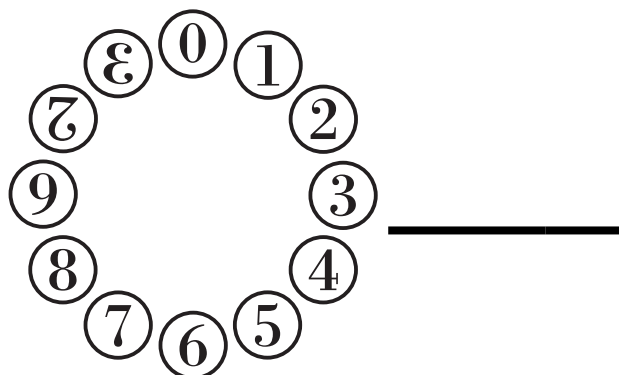
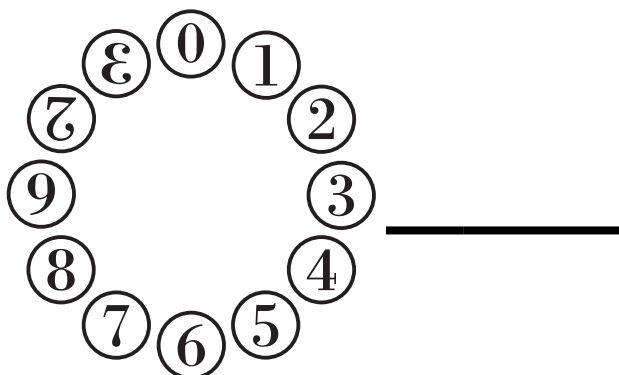
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KUJ_{IAN}	0	1	2	3	4	5	6	7			7	ε	0
XIZ_{IAN}	0	1	2	3	4	5	6			9	7	ε	0
YUR_{IAN}	0	1	2	3	4	5			8	9	7	ε	0
ZIX_{IAN}	0	1	2	3	4			7	8	9	7	ε	0
ZOB_{IAN}	0	1	2	3			6	7	8	9	7	ε	0
ZUQ_{IAN}	0	1	2			5	6	7	8	9	7	ε	0
ZUX_{IAN}	0	1			4	5	6	7	8	9	7	ε	0
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WORKBOOK

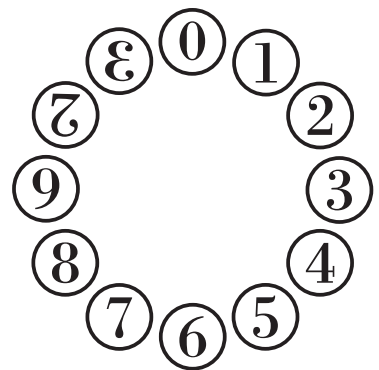
WORKBOOK

CLOCK FORM
LINEAR FORM
RULER

THE DOZENAL STANDARD

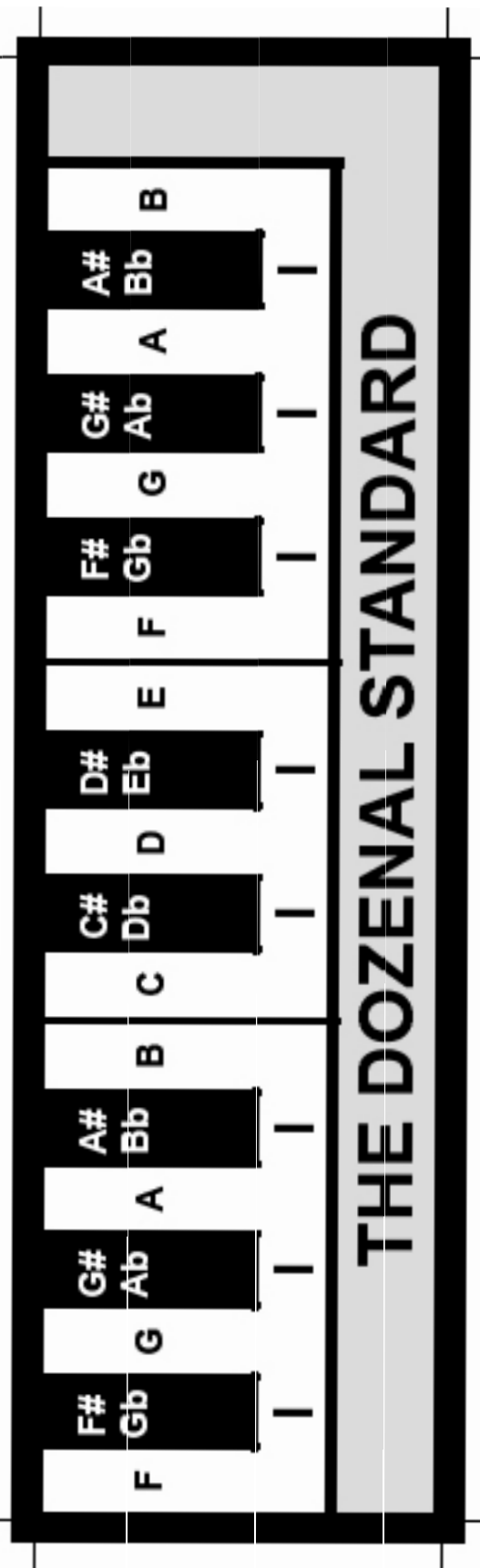
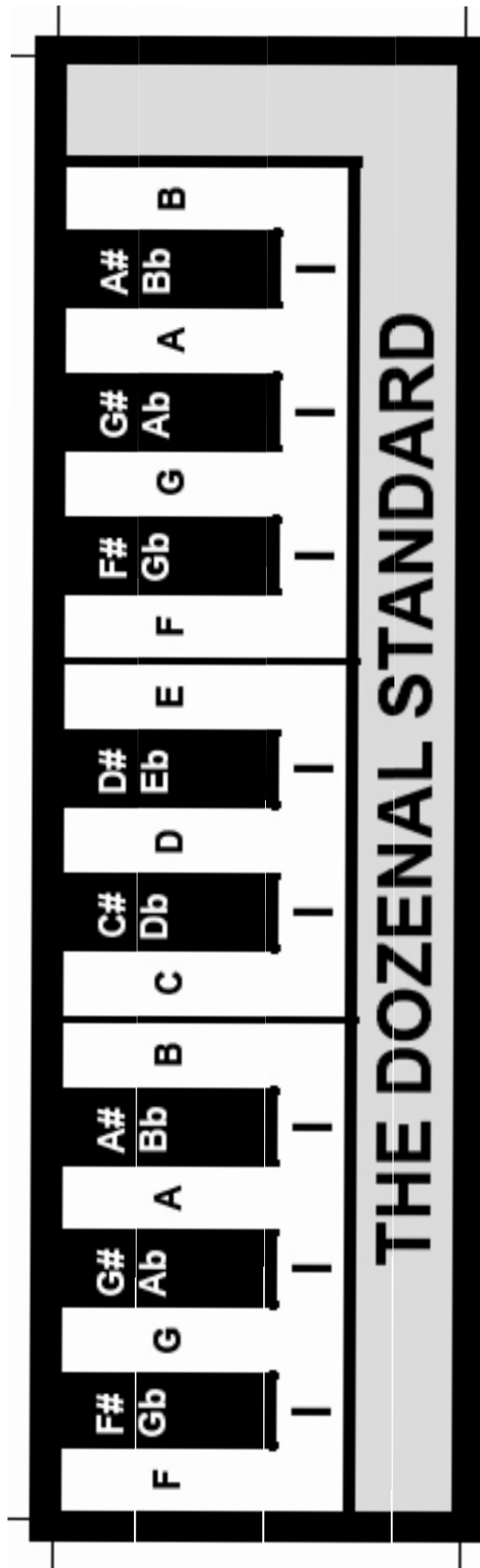


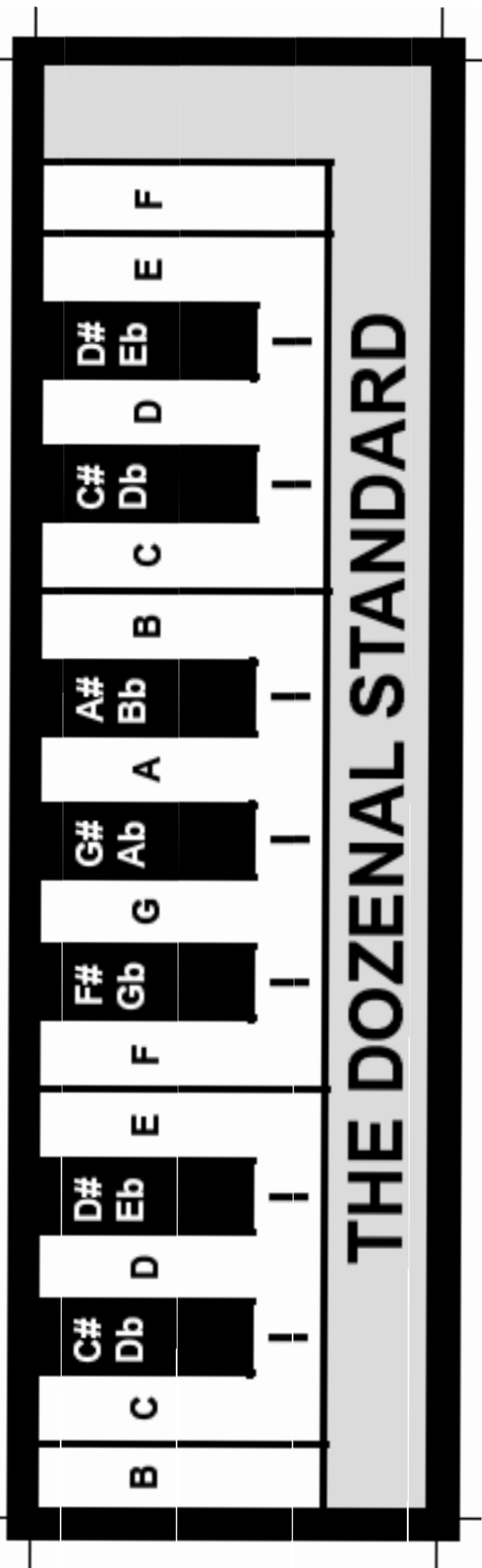
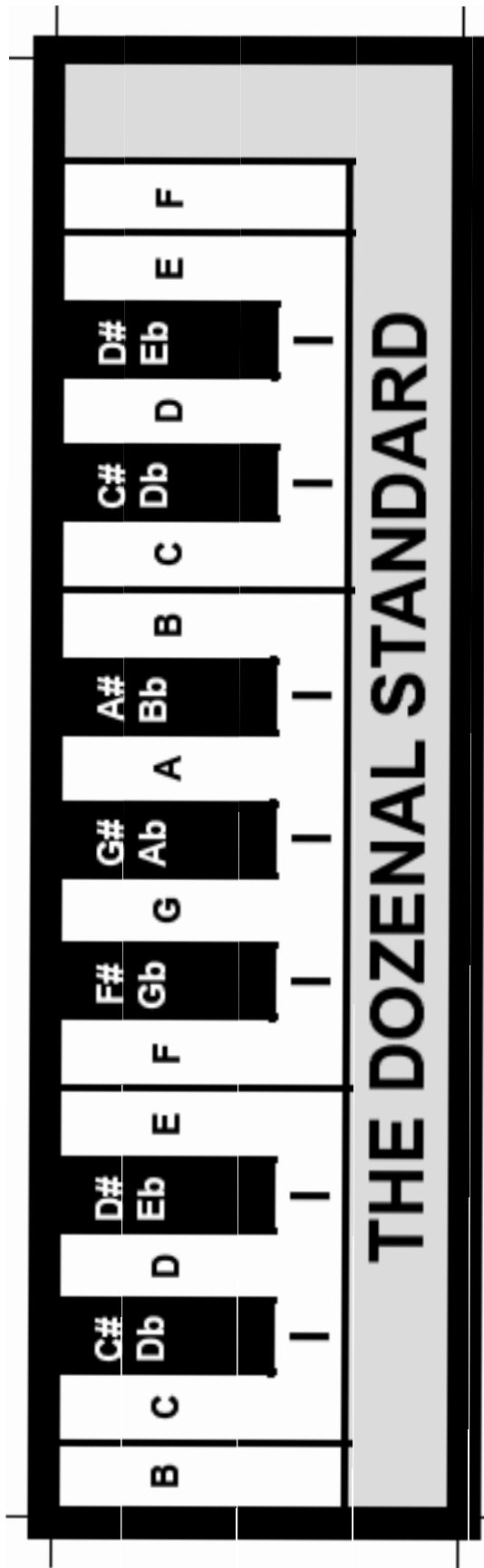
THE DOZENAL STANDARD

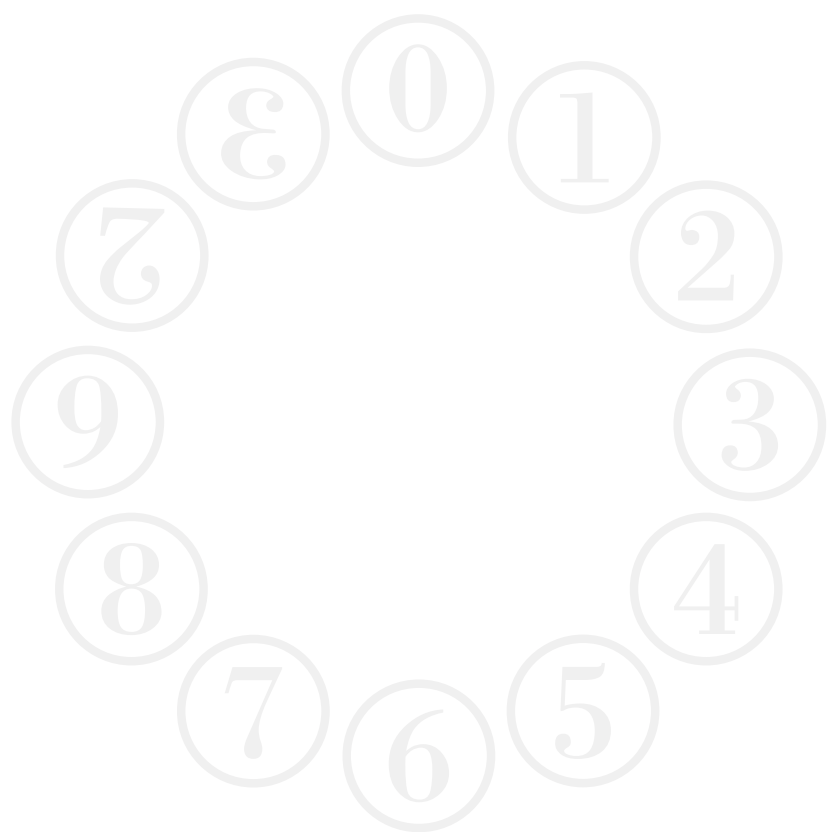


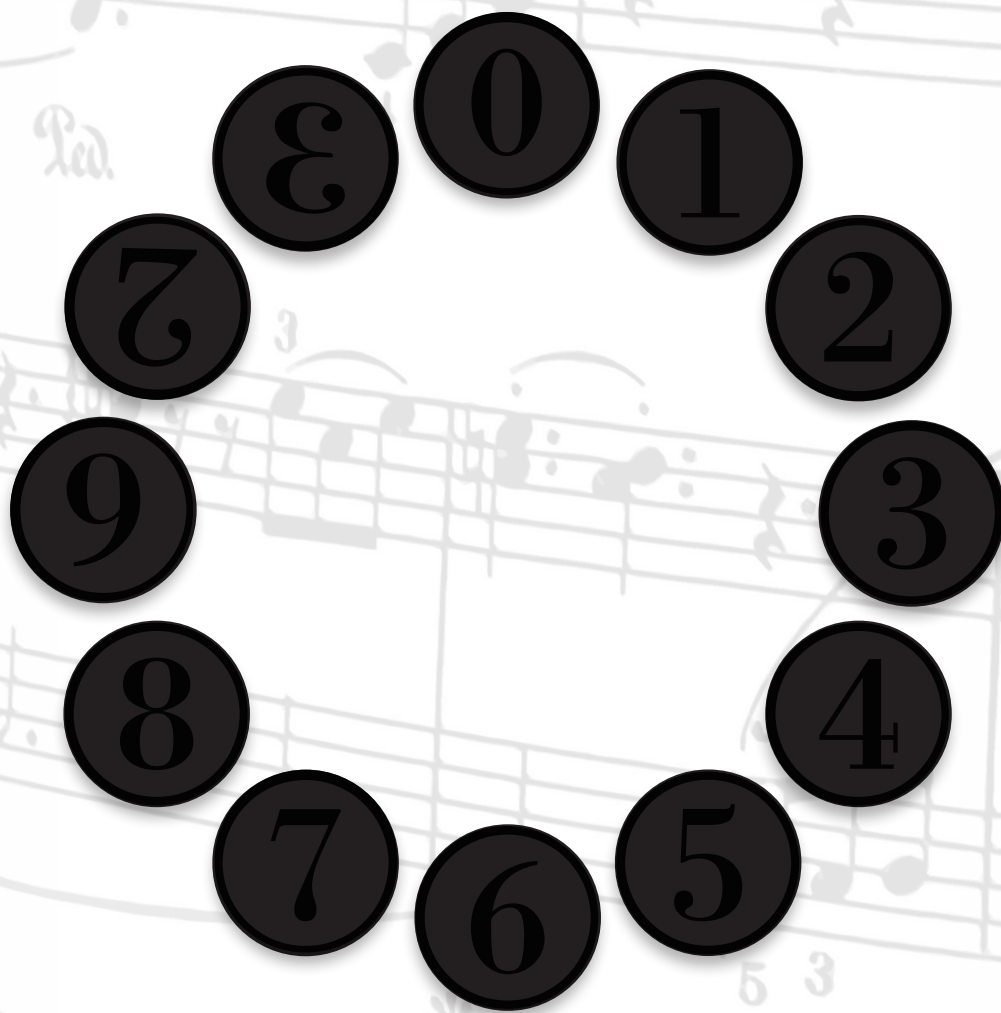
THE DOZENAL STANDARD

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	0	1	2	3	4	5	6	7	8	9	z	ε	0
	0	1	2	3	4	5	6	7	8	9	z	ε	0
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