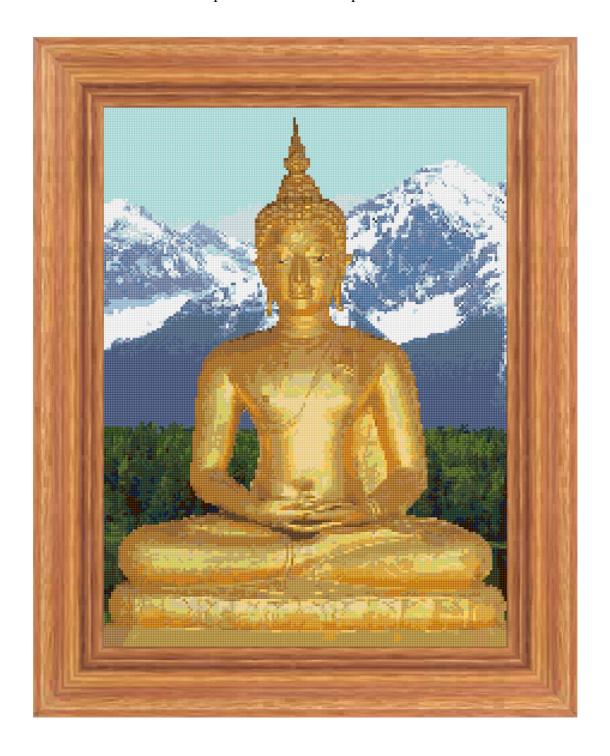
## Buddha

Ann Logan http://www.cross-stitch-pattern.net



This kit was designed and created on StitchCraft software http://www.stitchcraft.info

### Key

Color	Symbol	Cat No.	Brand	Type	Stitches	Skeins
		800	D.M.C.	Stranded Cotton	372	0.2
	×	162	D.M.C.	Stranded Cotton	256	0.2
		159	D.M.C.	Stranded Cotton	844	0.5
		160	D.M.C.	Stranded Cotton	1278	0.7
		161	D.M.C.	Stranded Cotton	2314	1.3
	+	3756	D.M.C.	Stranded Cotton	961	0.6
	U	334	D.M.C.	Stranded Cotton	987	0.6
		823	D.M.C.	Stranded Cotton	236	0.2
	$\uparrow$	931	D.M.C.	Stranded Cotton	1328	0.8
	$\overline{\nabla}$	747	D.M.C.	Stranded Cotton	6021	3.3
	*	500	D.M.C.	Stranded Cotton	731	0.4
	$\rightarrow$	3346	D.M.C.	Stranded Cotton	381	0.3
	I	3345	D.M.C.	Stranded Cotton	184	0.1
	Z	895	D.M.C.	Stranded Cotton	219	0.2
	N	934	D.M.C.	Stranded Cotton	632	0.4
		520	D.M.C.	Stranded Cotton	946	0.6
		3371	D.M.C.	Stranded Cotton	328	0.2
		Blanc	D.M.C.	Stranded Cotton	2523	1.4
	×	165	D.M.C.	Stranded Cotton	1004	0.6
	_	834	D.M.C.	Stranded Cotton	1375	0.8
	0	833	D.M.C.	Stranded Cotton	2752	1.5
		832	D.M.C.	Stranded Cotton	177	0.1
	+	3047	D.M.C.	Stranded Cotton	391	0.3
	U	3046	D.M.C.	Stranded Cotton	364	0.2
		3045	D.M.C.	Stranded Cotton	512	0.3
	$\uparrow$	167	D.M.C.	Stranded Cotton	767	0.5
	<b>%</b>	677	D.M.C.	Stranded Cotton	822	0.5
	*	869	D.M.C.	Stranded Cotton	158	0.1
	L	783	D.M.C.	Stranded Cotton	992	0.6
		729	D.M.C.	Stranded Cotton	1037	0.6
	<	680	D.M.C.	Stranded Cotton	3111	1.7
	$\rightarrow$	3829	D.M.C.	Stranded Cotton	267	0.2
	I	3822	D.M.C.	Stranded Cotton	851	0.5
	Z	3821	D.M.C.	Stranded Cotton	1135	0.7
	Н	3820	D.M.C.	Stranded Cotton	549	0.3
		3852	D.M.C.	Stranded Cotton	286	0.2
	N	744	D.M.C.	Stranded Cotton	229	0.2
		436	D.M.C.	Stranded Cotton	238	0.2
	$\bigcap$	435	D.M.C.	Stranded Cotton	120	0.1
	٦	3781	D.M.C.	Stranded Cotton	122	0.1

### Notes

Material Type: Aida Generic White

Sewing Count: 14/inch or 55/100mm

Design Size: 168 x 225 stitches

Sewn Design Size: 12 x 16.1 inches or 305 x 408 mm

Suggested Material Size: 17.9 x 22 inches or 455 x 558 mm

Stitch Style: Cross-stitch Using 2 strands

Below is a plan showing how the chart pages fit together. The page number is shown at the top left of each chart page.

A:1	B:1	C:1
A:2	B:2	C:2
A:3	B:3	C:3

Page 1 of 9 Position A:1

$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	∇ .	<b>▽</b>  ∇	7 \	7 🗸	7 ∇	′ ∇	7 ∇	' ∇	$\nabla$	$\nabla$	$\nabla$	$\nabla$	7	7 7	7 \	7 ∇	′   ∇	$\nabla$	$ \nabla $	$\nabla$	$\nabla$	∇.	V \	7 \	7 ∇	$\nabla$	$\triangle$	∇   <sup>7</sup>	$\nabla   \nabla$	$\nabla$	$\nabla$	7 7	7   V	7 ∇	'   ▽	$\nabla$	$\nabla$	Δ,	$\nabla \mid \nabla$	7 🗸	$\nabla$	$\nabla$	abla
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\triangle$	$\frac{1}{2}$	7 \ 7 \	7   \( \nabla \)	7 ∇ 7 ∇	'	7 ∇ 7 ∇	' ∇ ' ∇	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\frac{1}{2}$	7   T	7 V	7 ∇ 7 ∇	' ∇ ' ∇		$\nabla$	$\nabla$	$\nabla$	$\frac{\triangle}{\triangle}$	$\frac{1}{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	7   V 7   V	′ ∇ ′ ∇	$\nabla$	$\triangle$	$\Delta$ $\Delta$	$\nabla   \nabla$	$\nabla$	$\triangle$ $^{\prime}$	√	7   V 7   V	′ ∇ ′ ∇	' ∇ ' ∇	$\nabla$	$\nabla$	$\triangle$	$\triangle   \triangle $	7	$\nabla$	$\triangle$	abla
$\overset{v}{\nabla}$		Ť	$\overset{v}{\nabla}$	_	$\overset{v}{\nabla}$	_	_	<del>)</del>   \	_	_	_		7 <del>`</del>	_	Ť	$\overrightarrow{\nabla}$	_		$\nabla \overline{\zeta}$	-		_	_	-	-	_	_	_	$\frac{1}{\sqrt{2}}$	_			-		$\stackrel{v}{\Rightarrow} \stackrel{v}{\Rightarrow}$	$\overset{v}{\nabla}$		-	7 7	_	_	$\overset{v}{\nabla}$	$\overset{v}{\nabla}$		$\nabla \nabla$		$\overrightarrow{\nabla}$	_	$\stackrel{v}{\overline{\frown}}$
$\nabla$	_	$\triangle$	$\nabla$	$\overline{\triangle}$	$\triangle$	-	-	<b>▽</b> ∇		-	_	-	_	_	$\nabla$	$\nabla$	_	_	7 7	_		_		-	$\triangle$	$\rightarrow$	_	_	7 7	_	_	1			$\nabla \nabla$	$\triangle$		_	7 \	-	_	$\triangle$	$\triangle$		$\nabla \nabla$	7 🗸	-	_	abla
$\nabla$		$\nabla$	$\nabla$	_	$\nabla$	$\rightarrow$	-	<u> </u>	_	_	_	-	_	-	$\nabla$	$\nabla$	-	_	$\frac{1}{2}$	-		_	-	-	-	$\rightarrow$	_	_	$\frac{1}{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$			-	$\rightarrow$	_	$\nabla   \nabla$	$\nabla$	-	_	7   V	' ∇ ' ∇	_	$\nabla$	$\nabla$	_	$\triangle   \triangle $	7 <del> </del>	$\nabla$	_	$\nabla$
$\nabla$	$\nabla$	▽	$\nabla$	$\nabla$	$\nabla$	-	Ÿ,	, V	7 7		7 ∇	' ▽	+ -	-	$\nabla$	$\nabla$	-	$\nabla$	∇ 7	7 7	7 🗸	-	′ ∇	$\nabla$	$\nabla$	-	_	-	V 7	7 🗸	_	$\nabla$	$\nabla$	∇ '	$\nabla \nabla$	$\nabla$	▽ 7	7 7	, , 7 V	<sup>7</sup> ∇	' ▽	▽	$\nabla$	∇,	$\nabla$	7 <del>\</del> \( \nabla \)	$\nabla$		$\nabla$
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	<u>\</u> \	<b>▽   ▽</b>	7 5	7 🗸	7 🗸	<u>'</u>   ∇	/ ∇	<u>'</u> ∇	$\nabla$	$\nabla$	$\nabla$	$\nabla$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 7	7 \	7 🗸	′ ∇ ′ □		$\nabla$	$\nabla$	$\nabla$	<u> </u>	<u> </u>	7 🗸	7 🗸	$\nabla$	∇ .	_	$\nabla \nabla$	$\nabla$	\(\frac{1}{2}\)	<u> </u>	7 0	′ ∇	<u>'</u> ∇	$\nabla$	$\nabla$	▽ '		7 🗸	$\nabla$	\(\frac{1}{2}\)	$\nabla$
$\nabla$	-	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\frac{\triangle}{ \cdot }$	$\frac{1}{\sqrt{ x }}$	7 7	/   V 7   \( \nabla	′   ∨ ⁄   ∇	'   ∨ '   ∇	′   ∨ ⁄   ∇	'   ∨ '   ▽	$\nabla$	$\nabla$	$\nabla$	$\stackrel{\vee}{\triangledown}$	V   V	/   \ 7   \	/   V 7   \bar{\bar{\bar{\bar{\bar{\bar{\bar{	/   V /	' ∨ ' ∇		$\nabla$	$\nabla$	$\stackrel{\vee}{\triangledown}$	$\frac{\vee}{\nabla}$	∨   \ ∇   \	/   V 7   \( \nabla	′ ∨ 7 ∇	$\nabla$	$\nabla$	_	$\nabla \mid \nabla$	$\nabla$	$\triangle$	√   \	V   V 7   ∇	′	'   ∨   ∇	$\nabla$	$\nabla$	$\triangle$	$\nabla \mid \nabla$	/   V 7   \( \nabla \)	$\nabla$	$\nabla$	$\stackrel{\checkmark}{\Rightarrow}$
$\nabla$		$\nabla$	$\nabla$	$\nabla$	$\nabla$	-	•	√ √		_	_	-	7 ▽	' ▽	$\nabla$	$\nabla$	$\nabla$	_	7	_		7 ▽	′ ▽	$\nabla$	$\nabla$	_	_	-	7	7 🗸		$\nabla$		_	$\nabla \nabla$	$\nabla$		•	7 🗸		′ ▽	$\nabla$	$\nabla$		$\nabla \nabla$	7 ▽	$\nabla$	_	abla
$\nabla$		$\nabla$	$\nabla$		$\nabla$	$\rightarrow$	_	$\Delta   \Delta \rangle$	_	_	<u> </u>	-	-	-	$\nabla$	$\nabla$	-		$\nabla   \zeta$	_		-	-	-	$\nabla$	-	_	_	$\nabla   \zeta$	_		$\nabla$			$\nabla   \nabla$	$\nabla$	_	_	7   V	+-	_	$\nabla$	$\nabla$		$\Delta \mid \Delta$	7 🗸	$\nabla$	_	$\nabla$
$\overset{v}{\nabla}$		Ť	$\overset{v}{\nabla}$	$\overrightarrow{\nabla}$	Ť	_	-	7 7		_	_	-	-	-	Ť	$\overset{v}{\nabla}$	_	_	$\nabla   \vec{\zeta}$	-		_	_	-	$\overline{\nabla}$	_	_	_	Ŏ ₹	_	-	$\overline{}$	$\rightarrow$		$\stackrel{v}{\Rightarrow} \stackrel{v}{\Rightarrow}$	$\overset{\vee}{\nabla}$		_	7 0	7 <del>V</del>		$\overset{v}{\nabla}$	$\overset{v}{\nabla}$	_	Ŏ V	7 🗸	$ \stackrel{V}{\nabla} $	-	$\stackrel{\vee}{\overline{\bigcirc}}$
$\nabla$		$\nabla$	$\nabla$	$\overline{}$	$\nabla$	$\rightarrow$	-	<b>▽</b>   ∇	_	_	_	-	-	_	$\nabla$	abla	-	_	∇ \	-		_	_	-	-	$\rightarrow$	_	-	∇ \	_					$\nabla \nabla$	$\nabla$		_	7 0	_	_	$\nabla$	$\nabla$	_	$\nabla \nabla$	7 ▽	$\nabla$		abla
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$	_	$\frac{\triangle}{\triangle}$	<b>⊅   ∇</b>	7 7	-	_	-	7   ∇ 7   ∇	+ -	$\triangle$	$\nabla$	_	_	$\frac{1}{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	-	_		_	-	$\nabla$	-	_	-	$\frac{1}{2}$	_	<u> </u>	_	-	_	$\nabla   \nabla$	$\nabla$	_	_	7   V 7   V	′ ∇ ′ ∇	+ -	$\nabla$	$\nabla$	_	$\triangle   \triangle $	/   ∨ /   ∇	$\forall$		abla
$\overset{\cdot}{\nabla}$		Ÿ	$\overset{\cdot}{\nabla}$	$\rightarrow$	$\nabla$	$\rightarrow$	-	, 7 Z	7 7	_	_	-	-	-	$\nabla$	$\nabla$	$\nabla$	_	, V	_		-	_	-	$\nabla$	$\rightarrow$	_	-	, V	_		V	-	_	$\nabla \nabla$	$\overset{\cdot}{\nabla}$	_	_	, , 7 V	, √ \( \frac{1}{\nabla}	_	▽	$\nabla$		, , V	_	$\nabla$	_	$\nabla$
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	<del>□</del> ,	<b>∀</b>  ∇	7 5	7 \	7 🗸	'   ∇	7 \	' ∇	$\nabla$	$\nabla$	$\nabla$	$\nabla$	7 V	7   7	7 \	7 \	′ ∇		$\nabla$	$\nabla$	$\nabla$	<u> </u>	\(\frac{1}{2}\)	7 \	7 🗸	$\nabla$	□ .	<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$\nabla \nabla$	$\nabla$	\(\nabla \)	<u> </u>	7 0	7 ∇ 7 <del>∇</del>		$\nabla$	$\nabla$	♡,		7 🗸	▽		<b>₹</b>
$\nabla$		Ť	$\overset{\vee}{\nabla}$	苛	$\stackrel{v}{\nabla}$	苛	ᢤ.	<b>₹</b>	7	∄₹	7 🗸	┪	,   ₹	┪	Ť	$\nabla$	Ť	_	<del>∀</del>	7	∄₹	┪ŏ	,  →	╁	$\overrightarrow{\nabla}$	ᢤ	$\stackrel{v}{\forall}$	ᢤ.	<del>∛</del>	∄₹	7 🗸	Ť	$\overrightarrow{\nabla}$	_	$ abla   \Delta $	$\nabla$	$\nabla$	₹	7 0	, 	,   ₹	$\overset{\vee}{\nabla}$	$\overset{\vee}{\nabla}$	Ť,	$\frac{1}{\sqrt{2}}$	7 🗸	$\overrightarrow{\nabla}$	$\nabla$	$\stackrel{\vee}{\Rightarrow}$
$\nabla$		$\nabla$	$\nabla$	abla	$\nabla$	_	_	7 7	7 7	_	_	-	-	-	$\nabla$	$\nabla$	-	_	7	_		<del></del>	_	$\nabla$	$\nabla$	_	_	_	7	_	_	$\nabla$	$\triangle$	∇ ′	$\nabla \nabla$	$\nabla$		_	7 0	7 ▽	_	$\nabla$	$\nabla$	_	$\nabla \nabla$	7 🗸	$\nabla$	_	abla
$\nabla$		$\nabla$	$\nabla$	_	$\nabla$			$\Delta   \Delta  $	_		+ -	-	-	-	$\nabla$	$\nabla$	-	_	$\Delta L$	_	_	-	-	+	$\nabla$		_		$\Delta L$	_		$\nabla$	_	_	$\nabla   \nabla$	$\nabla$		-	7   V	+ -	_	$\nabla$	$\nabla$	_	$\triangle \land \triangle$	7	$\nabla$		$\nabla$
$\nabla$	$\nabla$	$\nabla$	V	$\nabla$	V	$\nabla$	▽ '	7 7	7 🗸	7 🗸	7 ▽	' ▽	7 🗸	7 ▽	V	$\nabla$	$\nabla$	$\nabla$	√ √	7 7	7 🗸	7 🗸	′ ∇	$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\nabla$	7	7 🗸	7 ▽	$\nabla$	$\nabla$	∇ 7	$\nabla \nabla$	$\nabla$	▽ ¹	7 7	7 🗸	7 ▽	' ▽	$\nabla$	$\nabla$	▽,	$\nabla$	<u> </u>	Ÿ	∇ 7	$\nabla$
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$	_	-	<b>▽   ▽</b>		_	-	-	/ V	-	$\nabla$	$\nabla$	-	_	7 7	-	_	_	-	-	$\nabla$	_	_	_	7 7	_		$\overline{}$		_	$\nabla \nabla$	$\nabla$	-	_	7 0	_	-	$\nabla$	$\nabla$	_		7 🗸	$\nabla$	_	$\nabla$
$\nabla$		$\nabla$	$\nabla$	$\nabla$	$\nabla$	-	-	$\Delta   \Delta$	-	_	_	-	-	-	$\nabla$	$\nabla$	-	_	$\Delta$ $\Delta$	-	_	-	-	-	$\nabla$	-	_	_	$\frac{1}{2}$	_			_	_	$\nabla   \nabla$	$\triangle$	_	_	7   V 7   V	_	_	$\nabla$	$\nabla$	_	$\triangle \land \triangle$	7	$\nabla$	_	$\nabla$
$\nabla$	_	$\nabla$	$\nabla$	-	$\nabla$	_	_	7 7	7 7	_	_	-	7 ▽	_	$\nabla$	$\nabla$	$\nabla$		7	_		_	_	$\nabla$	$\nabla$	$\nabla$	_	_	7	_	_	$\nabla$	$\nabla$	∇ 7	$\nabla \nabla$	$\nabla$	_	_	7 🗸	7 ▽	′ ▽	$\nabla$	$\nabla$	_	$\nabla \nabla$	7 🗸	$\nabla$	∇ '	abla
$\nabla$		$\nabla$	$\nabla$	$\nabla$	$\nabla$	$\frac{\forall}{}$	$\frac{\triangle}{\triangle}$	$\frac{1}{2}$	7 \ 7 \	_	_	-	'   ∇ '   ∇	'	$\nabla$	$\nabla$	$\frac{\nabla}{\nabla}$		$\frac{1}{2}$	_		_	_		$\nabla$	$\frac{\nabla}{\nabla}$	_	$\frac{\triangle}{\triangle}$	$\frac{1}{2}$		_	$\triangle$			$\nabla   \nabla$	$\triangle$		_	7   V	′ ∇ ′ ∇		$\nabla$	$\nabla$	-	$\triangle   \triangle $	7   <del>V</del> 7   <del>V</del>	$\nabla$	$\frac{\nabla}{\nabla}$	abla
$\overset{\bullet}{\nabla}$	_	Ť	Ÿ		Ÿ		_	7 7	_		_	-	_	-	Ÿ	Ť	_	_	Ÿ 7	-			_	-	-	_	_	-	Ÿ 7		_	-	-	_	Ž V	Ÿ	_	_	7 7	_	_	Ÿ	Ÿ	_	V V	7 🕏	-	_	$\overset{\bullet}{\nabla}$
$\nabla$		$\nabla$	$\nabla$		$\nabla$		-	<b>▽   ▽</b>	_	_	+ -	+-	/ ∇	′ ∇	$\nabla$	$\nabla$	_	_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_	_	+ -	-	+ -	$\nabla$	_	_	-	<u> </u>	7 🗸	<u> </u>	$\nabla$	_	_	$\nabla \nabla$	$\nabla$		-	7 0	<b>7</b> ∇	\ \ <u>\</u>	$\nabla$	$\nabla$	_		7 🗸	$\nabla$	-	$\nabla$
$\nabla$		$\nabla$	$\nabla$	$\nabla$	$\nabla$	-	-	$\Delta   \Delta \rangle$	_	_	-	-	-	+-	$\nabla$	$\nabla$	_		$\Delta   L$	-		-	-	-	$\nabla$	$\rightarrow$	_	-	$\frac{1}{2}$			$\triangle$			$\nabla   \nabla$	$\nabla$	_	_	7   V	-	_	$\nabla$	$\nabla$		$\triangle   \triangle $	7	$\nabla$		abla
$\nabla$	_	$\nabla$	$\nabla$	$\nabla$	$\nabla$		▽ .	√ √	7 🗸	-	7 ▽	' ▽	7 ▽	-	$\nabla$	$\nabla$	-	_	7	7 7	_	_	-	-	$\nabla$	-	_	-	√ √	7 🗸	7 ▽	$\nabla$	$\nabla$	∇ 7	$\nabla \nabla$	$\nabla$	_	_	7 🗸	7 ▽	_	$\nabla$	$\nabla$	_	$\nabla$	7 🗸	$\nabla$	_	$\nabla$
$\nabla$	_	$\nabla$	∀ +	▽ /	$\nabla$	7	▽ '		7 7	7   \( \nabla \)	_	-	-	-	$ \nabla$	$\nabla$	$\rightarrow$	_	$\frac{1}{2}$	-	_	-	-	-	$\nabla$	$\rightarrow$	_	$\frac{\triangle}{\triangle}$	$\frac{1}{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$			-			$\nabla   \nabla$	$\nabla$	_	_	7   V	_	-	$\nabla$	$\nabla$	_	$\triangle   \triangle $	7 ∇ 7 ∇	$\nabla$	_	abla
$\overset{v}{\nabla}$	_	+	/	7	/	7	/	/ +	- 7	_	7	,   ∆	7 V	,   <del>∨</del>	Ÿ	$\nabla$	Ÿ	_	ÿ ,	7 7	7 🔻	7 V	, 	V	$\nabla$	$\stackrel{v}{\nabla}$	$\overset{\bullet}{\nabla}$	$\stackrel{v}{\nabla}$	ÿ ,	7 0		$\nabla$	$\nabla$	_	$\nabla \nabla$	$\nabla$	√ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √	-	7 7	7	'	$\nabla$	$\overset{v}{\nabla}$	Ÿ,	$\nabla \nabla$	7 🗸	$\nabla$	_	$\nabla$
$\mathbf{E}$	/	/	/	/	/	/	/	/ +	-   +	-   +	+	×	( +	· 🗸	$\nabla$	$\nabla$	$\nabla$	$\triangle$	7 7	7 7	7 \	7 ∇ 7 <del>-</del>	′ ∇ ,	$\nabla$	$\nabla$	$\nabla$	$\nabla$	∇.	7 7	7 🗸	7 🗸	1 \( \triangle \)	∇ .	√ ,	$\nabla \nabla$	$\nabla$	∇ '	√ \ √	7 0	<sup>7</sup> ∇	\ \ <u>\</u>	$\nabla$	$\nabla$	∇,	∇	7 🗸	$\nabla$	∇ '	$\overline{z}$
K		/	/	/	/	/	/	+   = ×   >	<b>-</b>	+	- X	·   <del> </del>	-   \[  \]		Ε	∇ ×	_	_	$\frac{1}{2}$	_		7   ∇ 7   ∇	·	╁	$\nabla$	-	_	$\frac{\triangle}{\triangle}$	$\frac{1}{2}$	_	_	$\triangle$		_	$\nabla   \nabla$	$\nabla$		-	7   V 7   V			$\nabla$	$\nabla$		$\triangle   \triangle $	7 🗸	$\overrightarrow{\nabla}$	_	$\nabla$
	1	1	/	1	1	1	1	11	1	- /	. /	/	+	-	-	×	×	+	7	7 7	7 🗸	7 ▽	′ ▽	$\nabla$	$\nabla$	-	$\nabla$	_	7	_	7 ▽	$\nabla$	$\nabla$	∇ 7	$\nabla \nabla$	$\nabla$	∇ 7	√ √	7 🗸	+-	_	$\nabla$	$\nabla$	_	$\nabla$	7 🗸	$\nabla$	_	$\nabla$
K	/	/	/	/	/	/	1	/ /	#	+	/	+	/	-	X	_	×		7 <del>+</del> ∇	7 7	7 🗸	'   ∇ -   ∇	_	+ -	$\nabla$	_	_	$\frac{\Delta}{\Delta}$	$\frac{1}{2}$	7   V 7   V	′ ∇ ′ ∇	$\triangle$	_	-	$\nabla   \nabla$	$\triangle$	_	_	7   V 7   V	′ ∇ ′ ∇		$\nabla$	$\triangle$	7 7	_	7 🗸	$\nabla$	+ -	+
ŕ	/	/	/	$\nabla$	$\nabla$	$\nabla$	+	+ +	ľ	1	//	1	. /		/	+	$\overline{\times}$	_	V -	- 7	_	7 +	Ť	+	$\nabla$	_	_	Ť.	7 +	_	-	Ť	_	_	$\stackrel{v}{\Rightarrow} \stackrel{v}{\Rightarrow}$	$\overset{v}{\nabla}$		-	V V 7 +	- <del>V</del>	_	$\overset{v}{\nabla}$	$\nabla$	▽ .	+ +	+	+	+ -	+
$\mathbf{Z}$	/	/	/	$\nabla$	0	$\nabla$		+	1	1	/	1	' /	/	1	/	/	4	▽ -	-	+ +		+	$\nabla$	$\nabla$	$\rightarrow$	_	$\nabla$	7 +	7 🗸		1 +	▽ .	∇ -	+ -	$\triangle$	_	_	+ 🗸	7 +	√ ∇	$\nabla$	+	+ ·	+ +	+	+	+-	+
×		+			0	$\frac{\circ}{\nabla}$	+		1	- +	+	+	-	+	/		/	$\exists$	/	,	/ -	1		+	∀	+	$\nabla$	$\stackrel{+}{\rightarrow}$	▽ - + -	-   -	-	∇	+ X	+ ·		▽		7 +	<b>▽   +</b> +   +	-   <del> </del>	$\nabla$	+	+	+	+   +	+	+	#	+
$\overline{Z}$	X	×	0	0	-	$\nabla$	_	+ +	- 1	-   +	+	+	/	/	+	+	/	7	//	1	/ +	- +	-	Ε		$\rightarrow$	_	_	+ +	_	1	+	×	= -	= =	Ξ		-1-	-	_	+	+	+		+ +	+	+		+
Ľ	×	0	<del>-</del>	_	X		+ ·	+   +	1	+	+	+	·   +	+	<b>/</b>		+	4	/ / + /	1/	/ /			O	0	+	0	+	+ /	-	′ / • •	¥		= :	╬	Е				F	Н	+	+	+	+ +	-   <del>+</del> -   +	-	+ -	+
	Ē	_	+	+	+			//			+	+	- /	+	+	+		-	1	1	- /		/		+	=		+	- -		×	0	+		= =					E	Ē	Ė	/	7	+	-   +			+
F	-				-							+	+	+			/		- /			' ×	×					+	+ -	• ×		0			<u> </u>						Ε	0	=	+ .			-		+
Ľ		<b>/</b>	Ħ		+	_	9	<i>&gt;</i>   ×							+				+ + - (			_		<u> </u>			+		0 <b>&gt;</b>				0	_	-   <b>-</b>	Ε	3	_					0		/ - +		-	_	▽ /
Е	0	_		0	+		× :	×  -	+	- L	<b> </b>	·C	C	0	0	0	-	-1	U	1	-	Œ	• 🗸	$\nabla$	-	0		+ •	- [	+	+	+		+ (	0		=:		+ 🗸	7 ▽		Ξ			-	+	1	7.	
_	0	0	0	$\overline{}$	<b>/</b>	0					U	C	_	_	0			_	_ L		+				H	0	=	_	/ / -	F	_	+			+ ×	+			7 + 7 V	_		- ▽	<b>-</b>		+	+		/ ) - )	X
0		0	U	Ė	0	_	0	) L	J	С	U	Ē	Ė	U	U		0	U	X	-	<b>-</b> C	C	/	=			0		-	+ +	+	-		× ·	- -	X	+ .	/ >	××	⟨ ∇	+	Χ	$\nabla$	+ '	$\nabla \nabla$	7		-	_
0			U	0	-	-	_	JL	_	_					-		_		U <b>-</b>		) C						4	0	-			1	-	× ·	- -	Н	+ 7		//	_					××	_	+		
0		0	0		+									_	_	_	0 -	_	<b>-</b>   0	_		_	( × ( ■		_		4	•	<b>- &gt;</b> ∪ -	<   × -   ■				× •	+ > +				//	-		_	1		/ /			<b>-</b> \	▽ <b>-</b>
U	+							) ) (	ر ر	С		×	×	_		▤	-	-1	0 0		) C		1/	1		/	$\supset$	+	U	) <b>-</b>		+	1	1.	/ 0	×	+	- /	//	/	1	1	1	+	+ +	- /	1	∇ '	
U	+		U	U	U	U		J (							×	<b>-</b>	<u>-</u>		0 ( X )				/		/	_	U E				+	+		-	/ ×	0			//	' /	-	/	1		+ + × =	1	-		+
	+		0			-	U		- 0	_		C				X			×>	1	) C	_			0	/	=		0 0						/ -				//	_			/		^   <b>-</b>			+ .	_
	0	0	0		0		_	) C					С	-	X	×	0	+	+ >	<b>-</b>	=   =		0			+	7	/	0 0		_				+	+		•	//	·	_		/	7	//	' /	×		
0	U	0	0	0	0					-   C					0			_	+ >		+ +		0		0					)			0		) <b>-</b>	0	먊			· <u> </u>	/	/	/	_	//	_	_	<u>/</u>	<del>/</del>
0		0	0	0	_		+	<b>5</b> -	-  -	-	• C	C	_	0	0	0	0	0	- -	- 0	) C	C	0	0	0	0	-	0	0 0	) C	0	0	0	_	0	0	_	- (	<b>–</b>	-	+	+	/	7	//	' /	1	1.	_
	0	0	0	0		-	_		_	_	0			U	U	0	0	_	0 0							_			0 0		_	0		_	0 0	0	<u>-</u>	_	<b>-</b> C		+	+			/ /		-	<b>/</b> .	_
0	U	0			0	_					_				0	日	0	_	0 0						_	<u>-</u>	0 -		0 0		_			_		_	0						1		/ /			↑ . ▽ .	/
-	0	U	0	0	0	0	0	) C		C	0		C	U	0	0		_	0	- 0		C	0		0	-	-	0						0	- -	-	0	<b>-</b>		1/			0		0 (	+			/

Page 2 of 9 Position B:1

$\nabla \nabla \nabla$	$\nabla  \nabla$	7 🗸	$\nabla$	$\nabla   \nabla$	′ ∇	$\nabla$	∇ '	$\nabla   \nabla$	′   ▽	$\nabla$	$\nabla   \nabla$	7 🗸	$\nabla$	\ <u>\</u>	7 \	7 ∇	$\nabla$	$\nabla$	<b>∇</b>  ∇	7 7	7 🗸	$\nabla$	$ \nabla $	∇ <sup>7</sup>	7 🗸	$\nabla$	$\nabla$	7 7	7 🗸		7 🗸		∇,	$\nabla \mid \nabla$	7 🗸	$\nabla$	$\nabla$	\ <u>\</u>	7 7	$\nabla$	∇ <sup>7</sup>	7 🗸
	$\triangle   \triangle$	7	$ \nabla $	$\triangle   \triangle $	' ∇ ' ∇	$\nabla$	$\frac{\Delta}{\Delta}$	$\nabla \mid \nabla$	' ∇ ' ∇	$\triangle$	$\triangle   \triangle $	7	$\nabla$	$\frac{\Delta}{\Delta}$	7 2	'	$\nabla$	$\nabla$	$\frac{\Delta}{\Delta}$	7 \ 7 \	7   ∇ 7   ∇	$\nabla$	$\nabla$	$\Delta$ $\Delta$	7   ∇ 7   ∇	abla	$\nabla$	7 \( \triangle \)	7		7	$\nabla$	$\triangle$	$\triangle   \triangle  $	7	$\nabla$	$\Delta$	$\frac{\Delta}{\Delta}$	7	$\nabla$	$\triangle$ $\angle$	$\nabla \nabla$
	v v		Ť	ĎΪ́	,   <del>∨</del>	-	<del>∛</del>  ,	Ϋ́	'	-	$\nabla \nabla$	7 🗸	$\nabla$	-	7 7	-	$\nabla$	Ť	-	7 7	, 7 \ ₹	Ť	$\nabla$		v 7	$\nabla$	$\overset{v}{\nabla}$	Žζ	/ 7		v 7	$\overline{}$	_	<del>▼</del> ▼	7 🗸	$\overset{v}{\triangledown}$	Ť	$\frac{1}{\sqrt{1}}$	7 7	Ť	_	7 7
	<b>▽</b> ∇	_	$\nabla$	$\triangle$	-		₫,	$\nabla \nabla$	-	-	$\nabla \nabla$	7 🗸	$\nabla$		7 \	-	٦	$\nabla$	-	7 7	_	$\nabla$	$\nabla$		7 🗸	$\triangle$	$\triangle$	∇ 7	_		7 🗸	-	_	<b>▽</b> ∇	-	$\nabla$	$\nabla$	<u> </u>	7 🗸	$\nabla$	_	7 7
	$\triangle   \triangle $	_	-	$\triangle   \triangle $	' ∇ ' ∇	_	$\nabla$	$\nabla   \nabla$	, △   △	_	$\Delta \mid \Delta$	7	$\nabla$	$\frac{\Delta}{\Delta}$	7 V	'	7	$\nabla$	$\frac{\Delta}{\Delta}$	7 \ 7 \	7   <del>V</del> 7   <del>V</del>	$\nabla$	$\nabla$	$\Delta$	7   ∇ 7   ∇	$\nabla$	$\nabla$	7 7	7	_	7   V 7   V	-	_	<b>▽ ▽</b>	7	$\nabla$	$\triangle$	$\frac{\Delta}{\Delta}$	7	$\nabla$	_	7
$\nabla$	V V	_	$\nabla$	$\nabla$	' ∇	$\nabla$	∀,	$\nabla$	' ▽		$\nabla \nabla$	7 ▽	▽	<del>,</del> ∨	7 7	' ∇	*	*	О	7 7	7 $\nabla$	$\nabla$	, ∇	, Д	, t 7 $\nabla$	$\nabla$	$\nabla$	√ 7	7 V	+ ' +	7 V	+ + +		V	7 🗸	$\nabla$	$\nabla$	, Д	7 7	Ÿ.	_	7 🗸
-	$\nabla   \nabla$	7 🗸	$\nabla$		′ ∇	V	<u>∀</u> ,	$\nabla \mid \nabla$	′ ▽	$\nabla$		7 🗸	$\nabla$	<u> </u>	7 \	<u>′</u>   ∇	*	*	$\frac{\Delta}{\Delta}$	<u> </u>	7 🗸	$\nabla$	$\nabla$	7 7	7 🗸	$\nabla$	$\nabla$	\(\frac{\triangle}{\triangle}\)	7 🗸	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 🗸	$\nabla$		<b>∀</b>	7 🗸	$\nabla$	$\nabla$	<u> </u>	7 0	$\nabla$	<u> </u>	7 0
	$\nabla   \nabla$	/ V 7 $\nabla$		$\frac{1}{\sqrt{ \nabla }}$	/ V	$\nabla$	$\frac{\Delta}{\Delta}$	$\nabla \mid \nabla$	'	$\nabla$	$\nabla \mid \nabla$	/   ∨ 7   ▽	$\nabla$	$\Delta   \iota$	V   V 7   ∇	'   ∨ '   ▽	*	*	$\Delta   \iota$	7   \ 7   \	/   V 7   V	$\nabla$	$\nabla$	V   V	/   ∨ 7   ∇	$\nabla$	$\nabla$	\ \ \ \	/   ∨ 7   ∇		/   ∨ 7   ∇		-	$\nabla \mid \nabla$	/   V 7   \( \nabla \)	$\nabla$	$\nabla$	$\Delta   \iota$	V   V	$\nabla$	$\triangle$ $\angle$	/   ∨ 7   <del>▽</del>
	√ √	_	$\nabla$	$\nabla \nabla$	′ ▽	$\nabla$	ℴ	$\nabla$	-	$\nabla$	$\nabla \nabla$	7 ▽	$\nabla$	∇ 7	7 \	′ ▽	*	$\uparrow$	∇ 7	7 7	7 🗸	$\nabla$	$\nabla$	*	7 🗸	$\nabla$	$\nabla$	∇ 7	7 🗸		7 🗸	$\nabla$	_	$\nabla \nabla$	T V	$\nabla$	$\nabla$	∇ 7	7 🗸	$\nabla$	_	7 🗸
	$\triangle   \triangle $	_		$\Delta \mid \Delta$	+ -	-	-	$\nabla \mid \nabla$	-	_	$\Delta \mid \Delta$	<u> </u>	$\nabla$	$\frac{\Delta}{\Delta}$	7 V	100	<b>↑</b>	Λ Λ		7 \ 7 \	-	$\nabla$	$\nabla$	-	7   ∇ 7   ∇	$\nabla$	$\nabla$	7 \( \nabla \)	_		7	-	_	$\triangle   \triangle  $	<del>+ -</del>	$\nabla$	$\frac{\Box}{\Box}$	$\frac{\Delta}{\Delta}$	7 V	$\nabla$	_	$\nabla \nabla$
	<b>∀</b>   ₹	_	<del> </del>	ðI₹	,   <del>∨</del>	V	ᢤ,	Ϋ́	-	•	Ϋ́	7 🗸	$\nabla$	<del> </del>	7 7		1	· 个	_	7 7	/ V 7 \ \ \ \ \ \ \	∀	$\nabla$	<del></del>	<b>7</b>   <b>∀</b>	$\nabla$	$\overset{v}{\nabla}$	<del>Ŏ</del>	/ V 7 ∇		v   v 7   ∀	-	_	V V	7 🗸	$\overrightarrow{\nabla}$	$\stackrel{V}{\nabla}$	<del></del>	7 7	$\overrightarrow{\nabla}$	_	7 7
	$\nabla \nabla$	_	-	$\nabla \nabla$	_	-	-	$\nabla$	-	-	$\nabla \nabla$	_	-	_	7 \	7 ↑	<b>↑</b>	<b>↑</b>	<b>Λ</b>	7	_	▽	$\nabla$	_	7 🗸	$\nabla$	$\nabla$	∇ 7	7 🗸	-	7 🗸	-	_	$\nabla \nabla$	_	$\nabla$	$\nabla$	∇ \	7 🗸	$\nabla$	_	7 7
	$\triangle   \triangle $	_	-	$\triangle   \triangle $	+·		$\frac{\triangle}{\triangle}$	$\nabla \mid \nabla$	-	•	$\triangle   \triangle $	7	$\nabla$	$\frac{\Delta}{\Delta}$	7 1 7 1	<	<b>↑</b>	个	Λ ·	↑ 1 ↑ =	N	$\nabla$	$\nabla$	-	7   ∇ 7   ∇	$\nabla$	$\nabla$	\(\frac{1}{2}\)	7   ∇ 7   ∇	+ + +	7   ∇ 7   ∇	+	_	$\nabla \mid \nabla$	<u> </u>	$\nabla$	$\nabla$	$\frac{\Delta}{\Delta}$	7 V	$\nabla$	_	$\nabla \nabla$
	v v	_	_	ŤΫ	_	-	-	Ϋ́	-	_	ŤΫ	_	Ť	<del>Ŏ</del>	7 <	· 1	*	' →	<u> </u>	· =	V	Ť	Ť	-	, 2   \$	$\nabla$	Ť	<del>√</del> 7	, 7 ⊽	+ • +	7	-	_	V V	7 🕏	$\overset{v}{\nabla}$	Ť	<del>Ŏ</del>	7 7	Ť	_	7 0
	∇ \ ∇	7 🗸	$\nabla$	$\nabla \nabla$	′ ▽	∇ .	҆∆ ,	$\nabla \nabla$	′ ∇	▽ .	$\nabla \nabla$	7 🗸	$\nabla$	∇ <sup>7</sup>	7 1	*	$\rightarrow$	0	= :	= 1	V	$\nabla$	$\nabla$	∇ 7	7 🗸	$\nabla$	$\nabla$	∇ 7	7 🗸	\ \ \ \ \ \ \	7 🗸	$\nabla$	Δ,	∇ ∇	7 🗸	$\nabla$	▽ '	∇ <sup>7</sup>	7 🗸	$\nabla$	Δ 4	7 🗸
$\triangle \triangle \triangle$	<u> </u>	/ V	$  \vee  $	$\triangle   \triangle $	, <u>\</u>	$\nabla$	<b>∀</b>  ,	$\Diamond   \Diamond$	, <u>\</u>	$\bigvee$	$\triangle   \triangle $	/   V 7   <del>V</del>	$\nabla$	* :	<b>√</b> *	· ^	0	<b>□</b> <	↑ =	=   1 1 =	↑	∇   ↑	$\nabla$	$\frac{\Delta}{\Delta}$	/   ∨ 7   ∇	$\nabla$	$\nabla$	V \	/   ∨ 7   ▽	$\frac{\Delta}{ \Delta }$	/   ∨ 7   ▽	$\nabla$	$\bigvee_{\nabla}$	<u> </u>	/   V 7   <del>V</del>	$\frac{\vee}{\vee}$	$\stackrel{\vee}{\leftrightarrow}$	<b>☆ </b> ′	7   V	$\frac{\vee}{\forall}$	$\frac{\triangle}{\triangle}$	<b>7   ∇</b>
$\nabla$		_	-	$\nabla \nabla$	' ▽	-	ý,	$\nabla \nabla$	-	$\nabla$	$\nabla \nabla$	7 🗸	∇	Λ ·	<u>γ</u> =	: →	È	È	<	\\	. 🗆	1	▽	-	7 🗸	$\nabla$	$\nabla$	√ 7	7 🗸	7	7 0	$\nabla$	_	 V	7 🕏	$\nabla$	$\nabla$	<del>,</del>	7 7	$\nabla$	_	7 7
	<b>▽</b> ∇	_	+ •		′ ∇	-	-	$\nabla \nabla$	-	-		7 🗸	$\nabla$	= =	= <	-	<b>→</b>	<b>→</b>	< <	<		1	$\nabla$	-	7 🗸	$\nabla$	$\nabla$	7 7	7 🗸	+ ' +	7 🗸	-	_	V V	7 🗸	$\nabla$	$\nabla$		7 0	$\nabla$	_	7 7
	$\triangle   \triangle $	_	-	$\triangle   \triangle $			•	$\nabla \mid \nabla$	-	-	$\triangle   \triangle $	<u> </u>	$\nabla$	= < V :	< < * <	. <del>-&gt;</del> : <	<u>Z</u>	$\frac{\angle}{Z}$	< .	\	\ {	$\overline{\nabla}$	$\nabla$		7   ∇ 7   ∇	abla	$\nabla$	7 7	7   ∇ 7   ∇	_	7		_	$\triangle   \triangle  $	<u> </u>	$\stackrel{\vee}{\rightarrow}$	씢	$\frac{\Delta}{\Delta}$	7 0	$\frac{\vee}{\nabla}$	_	$\nabla   \nabla  $
$\triangle$	$\nabla \nabla$	-	$\nabla$	$\nabla$	' ∇	-	₫,	$\nabla$	_	-	$\nabla \nabla$	7 <del>V</del>	$\nabla$	_	7 *		A	$\overline{\blacktriangle}$	<u> </u>	* *	€ ∇	$\nabla$	Ÿ	_	7 V	, \( \nabla \)	$\nabla$	∇ \	7 🗸	-	7 V	-	_	V V	_	, V	$\nabla$	<u> </u>	7 7	$\nabla$	_	7 7
-	<b>▽   ▽</b>	_		$\Delta \mid \Delta$	+ -		♡,	$\nabla \mid \nabla$	-		$\nabla   \nabla$	7 🗸	$\nabla$	√ Z	7 *	<b>↑</b>	1	→	→ -	<b>→</b> 1	\ \ \ \ \ \	$\nabla$	$\nabla$		7 🗸	$\nabla$	$\nabla$	\(\frac{1}{2}\)			7 🗸	-	_	$\triangle$	<del></del>	$\nabla$	$\nabla$	$\frac{\Delta}{\Delta}$	7 0	$\nabla$	_	$\nabla \nabla$
-	$\triangle   \triangle$	_	-	$\triangle   \triangle$	+ -	-	-	$\nabla \mid \nabla$	-	-	$\triangle   \triangle $	<u> </u>	$\nabla$	* *	\	· <	<	<	<u>∪</u>	טן - € [	7 T ] →	Τ →		_	7   ∇ 7   ∇	$\nabla$	$\nabla$	7 \( \nabla \)	_	_	7   ∇ 7   ∇	-	_	$\triangle   \triangle$	<u> </u>	$\nabla$	$\stackrel{\vee}{\Rightarrow}$	$\frac{\Delta}{\Delta}$	7 0	$\frac{\vee}{\nabla}$	_	7 0
	V V	7 V	$\nabla$	$\nabla$	7 ▽	$\nabla$	∀,	$\nabla$	-	$\nabla$	$\nabla$	_	*	<b>A</b> 4	<b>\</b> <	<	<	Z	Z ·	→ 1	<u>ا</u>				7 🗸	$\nabla$	$\nabla$	√	7 🗸	7	7 🗸	$\nabla$	_	√ V	7 🗸	$\nabla$	$\nabla$	\( \frac{1}{2} \)	7 7	$\nabla$	∇ 7	7 🗸
	$\triangle   \triangle $	_	$ \nabla $	$\triangle   \triangle $	+ -		$\frac{\triangle}{\triangle}$	abla    abla	-	_	$\triangle   \triangle $	7	*	Λ ·	↑ → 	· →	$\cap$	$\cap$	^ ^	^ /	\	<b>→</b>	<b>→</b>	_	7   ∇ 7   ∇	$\nabla$	$\nabla$	7 \( \triangle \)	7	_	7	-	_	$\triangle   \triangle  $	7   <del>V</del> 7   <del>V</del>	$\nabla$	$\nabla$	$\frac{\Delta}{\Delta}$	7	$\nabla$	_	$\nabla \nabla$
-	<del></del>	_	Ť	ðΪ́	, 	-	<del>∀</del>  ,	Ϋ́	-	Ť.	ŤΨ	7 *		- -> =		0	<	<	- 7	ղ -	- \	K	\	^ >	* <	$\nabla$	$\overset{v}{\nabla}$	<del></del>	/	-	<u>7</u>   <del>ŏ</del>	Ť	_	V V	7 🗸	$\nabla$	Ť	$\frac{1}{\sqrt{1}}$	7 7	$\overrightarrow{\nabla}$	_	7 7
	√ √	_	-	$\nabla \nabla$	-	-	-	$\nabla \nabla$	-	_	$\nabla \nabla$		→	<b>Λ</b>	1	• 1	$\rightarrow$	→	= :	- (	1 1	1	1	<b>↑</b>	< =	$\nabla$	$\nabla$	∇ 7		_	7 🗸	-	_	⊽∇	7 🗸	$\nabla$	$\nabla$	∇ 7	7 🗸	$\nabla$		$\nabla \nabla$
	$\triangle   \triangle  $	_	$\nabla$	$\Delta   \Delta  $	' ∇ ' ∇	$\nabla$	<del>∀</del> ,	$\nabla \mid \nabla$	-	_	$\nabla \mid \nabla$	<i>i</i> →	$\cap$	Λ <i>′</i>	^ <b>-</b>	-	<b>↑</b>	=	^ ·	↑ <		Ε	<	< = = =	=	✓	$\nabla$	7 7	_	_	7 ∇ 7 ±	∇   	$\triangle$	<b>▽</b>	7 🗸	∀ +	$\nabla$	1 Z	7	$\nabla$	<b>→</b>	<b>▽</b>
-	<del>▼                                    </del>	_		Ť	' <del>∨</del>	V	<del>Ŏ</del>	$\overset{v}{\triangledown} \overset{v}{\triangledown}$	-	_	$\nabla$	• 1	1	* ;	* 1	· ↑	<u> </u>	1	<b>↑</b> ;	* 1	*	_	*	= =	- 「 = 个	*	$\nabla$	<del>√</del> 7	_	-	7 +	+	+ -	+ +	+	+	+	▽ -	+ 🗸	$\nabla$	<del>\</del> 7	7 +
	▽ ∇	7 🗸	$\nabla$	$\nabla \nabla$	′ ∇		-	$\nabla$	′ ∇	$\nabla$	+ *	*	1	* ′	1	• 1	<b>↑</b>	$\uparrow$	Λ ·	<b>₹</b> 1	<b>€</b> ▲	A	*	= =	= =	*	*	* >	+	+ -	+ +	+	+	+ +	+	+	+	+ -	+ +	+	■:	
	$\Delta   L$	/ V 7 +	+	$\nabla \mid V$	+	+	$\Delta$	$\nabla \mid \nabla$	*	*	ጥ   ጥ **   ↑	·	Λ ()	<b>米</b> /	Γ 1 ↑ -	↑   フ	个	→ ↑	= : → (	= } 1	<b>€</b>	1	个 <	7 7	下	*	Λ ()	∐ L	」 * *	个 <del>-</del>	+   + ^ +	+	+ -	+ +	-   V -   \( \nabla \)	$\nabla$	+	+ -	+ +	+ 0		
+ 🗸 7	ÿ \	7 +	+	<b>∀</b> +	+	▽ 1	, ∇		*		0 1	Λ .	0	0	· •	• Z	↑	→	\	) <	N	N	À	< (	0 0	0	0	0 1	٠ ا	= /	·	+	+	+ +	- +	+	-	<u> </u>	<b>–</b>	0	0 0	0 0
	+ 7	7 +	$\nabla$	+ +	+	+	*	<b>↑</b> ∩	Ω	=	0 =	1	1	Λ ·	1	<	<		\	A /	<b>A</b>	<u> </u>	<b>A</b>	0 4	< <		▲		\ \		↑ <b>↑</b>	<b>↑</b>	_	+ +	+	+	_	<b>-</b> (	0 0	-	0	00
+ + -	+   +	+	+	+ +	1	<b>木</b>	T .	→ ↑	<b>1</b>	个 □				个 <	<  -	-	<	\	T Z	\ <	-	$\frac{10}{z}$	0		)   O	<	<		\ U	→ \		Ξ		▽ + + +	-		_	0 -	+ <b>-</b>	$\overline{}$	_	+
+ + -	+ +	+	+	+ +	1	\	V	$\rightarrow$	· >		\ <	<b>^</b>	1	< '	V	-	<	\	I	Δ.	-	Ξ	<	<u> </u>	> >	→	→	< \	V	< -	> =	<	$\rightarrow$	<b>-</b>	- 0	-	/	/ -	+ /	0	_	) /
+ + -	+ +	+	+	+ 1	· 1	<	<	<b>→</b> \		$\rightarrow$	<b>→</b> →	· <	Z	< -	<b>→</b>	·   ->	<b>→</b>	<b>→</b>	→ -	→ <	< <	<	<	<u> </u>		<b>→</b>	\   <del>-</del>	\	< →	<	• → • /	<	$\frac{1}{2}$	\ C	) /	/	/	/	+ X	U	0 0	
+ + -	+ +	+	+	+ <	* <		1	<b>\</b>	<	ì	LL	<	<u> </u>	\ \	< <		<	Z	I	5 -	- Z	H	\	<u>-</u>		0	<	Z	ZZ	→ -	→ <	<	<b>→</b>	\ \ /	//	/	7	/	/ -	0		0/
+ + -	+ +	+	+	+ 1	^	<	<b>^</b>	ΔI	I	<	< <		\	<u>L</u>	Z	Z	Z	Ξ	Z :	ΙZ	<u> </u>	Z	\	\	< <	<	<	LL	0	Z	Z →	Ξ		×	1	/	/	/ /	/ /	耳		1
-	+   + +   +	+	+	+ ^ + -	· ↑	↑ →	<b>个</b> /		\   <	< ·	< <	< <	<		- Z	12	<u>Z</u>   <u>Z</u>	<u>-</u>	Z		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-				<	<b>L</b>	< <	( O	7 0	)   → )   =		→ [	<b>□</b> -	1/	/			+	+	个 / <b>—</b> 1	
+ + -	+ +	+	+	+ <	<	→	<	\\		1	↑ ↑	<	<	H Z	 Z Z	Z	I	I	- 1	۷ <b>-</b>	-	-	_	- i	- \	<	<	< <	< <	< 2	z z	0	0	→ +	- /				+ +	/		11
+ + -	+ +	++		+ ↑ + <		<	< '	\ <	< <		ተ   ተ ተ   ተ		_	_		% I	<b>%</b>	+ ×	1 I	۷ <b>-</b>	• = • Z	<b>-</b>	_			<	<	< <	< <		<del>Н</del>		_	<b>→</b> /	_			_	//		_	//
	+   +			+ < + >				L <			ጥ		-		<b>-   -</b> Z   Z						- <u>                                    </u>	=	-		) <b>\</b> <   <	<b>\</b> →	< →		<		<		_	→ C	_			-	11			//
/	- /	<b>'</b>		+ >	_		_	< <		$\cap$	<b>Λ</b> Λ	<	0	0	o z	Z	_	-	Zι	J ]		Ξ			<u> </u>	L		_	< <	_	< Z	Н	<	< /		1	1		11	1	7	11
/ / / × <b>=</b> /	/ <mark>-</mark>			■ → × <b>\</b>	<b>\</b>		_	<			< <mark> -</mark>	l H	-		-   - I (			Z		J <b>-</b>		<b>-</b>		_	<u>z</u> -	H O	H		\		< H		< ·	< /	_	-	_	_	+ /			//
$\hat{\times}$		1				-	_	< <		_		Z			I -	_				-   Z							<	<	\			_	₹	< /	÷	-	_	↑ l	J —	$\overline{}$	_	/ 0
				/ \	. \	\		< <	_		< <					-		-	0 2		N				ZZ		<	\ <			0 0		<	1			_	0 1	ا ا	U	- -	- 0
	<b>- /</b> ▽ ▽			/ /		_	_	<	-	_	= < = <	_	-				<	<	_	<b>\</b>	_	N			I	0	↑ I	I :	_		\		$\exists$	=	<			O ′	↑ U			J U
	- -	- -	+	/ ⇒	· >		<	< 0	-	<	= =	=	I	0	) L			<	0 4	< <	0	-	I	υl	J	Ħ			] <	L,	<b>\</b> <	L	\	< 4	•	0	/	↑ -	+ +	-	×	4
	]-	_		< <							< =	٦			+ L	_	<	<		_	< <	_		_	0	\	\	\ <	< <	-	0	_	_	< I				_	//			/ +
+ <b>■</b> >	×	_	+	<b>-</b> <	<	-		<   < <   <b>\</b>			<  -	_	_		) L			<		<	< <		_		I I	_	0	_ L	<u> </u>	_	)		_	< I		-		//	/ X	$\overline{}$		//
/	- -	+	+	▽ /	Z	<	\	< 🗆		<	< \	. \	_	-	<b>-</b> C	<	<	<	= -	> <	< <	<	Z	Z -		N	0			_	\ <	<	L	) +	-	/	+	1	11	+	+ /	11
	+ +						-	< 0	<		< L		<b>-</b>		<b>-</b> C	_	<	<		> < < <	< <	<	_	_	<b>-   -</b>		<ul><li></li><li></li></ul>	\ <	< <b>\</b>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\			) + C		_	<b>/</b>		//			<b>/</b> +
	/ +	_		× ×	_		_	< □ → \		_	<   L	_	_	_	_	< \	_	<	_	<	_	<	_	_	4   4 Z   Z	_	_	\				<	_	+ C	_			<b>-</b> . ∪ -		_		+ =
110		+	+	//	' /	/	→ '	\ 🗉			LL	_	Z	Z	Z →	·   \	$\rightarrow$	<	ΙI	] <	( 0	<	I	+ :	ΙN	Z	\	\	\	. \ =	= <	=	= 0	) C	+	+	+	0 1	J /	/	0	+
//			-	/ /	_	-					< L	. \	Z	_	Z -> Z <	_	< Z	<b>→</b>		< < Z Z	( O	<		_	+ N	I Z	Z Z	\\			= 0 > 0			+ + > C	_				0 <b>-</b>			<b>\</b>
	//			//			7	↑ < ↑ □	_			_	-		4	_	_	<u> </u>		4   4 Z   2			_		I I	∠ Z		00			> 0 > H		_		_	_		_	_	U		<b>-</b> ↑
	//		-	11				/ 🔳	<		< <	_	Н		<u> </u>		\	\	N •	- -	- \	\	<	_	ZZ	Z		0			< H			<b>1</b>			+		0	U		0

Page 3 of 9 Position C:1

		+
V   V   V   V   V   V   V   V   V   V		
		////////+///
		//////++/××///
		+++///+//-+\//
		/ / / / / / / / X / <b>-</b> / + /
		/ + / / / / / / - + + + 0
*		
X		////-///////////
X		
		// - / / / / / / / / / / / /
	//	0//////////////////////////////////////
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000+-0000000000000000000000000000000	/+10000-0////
	000000+000-0000000000000000000000000000	+ + / 0 0 0 0 / / / - / / /
	+ U U O U O U <b>B</b> U U U <b>B B</b> U U <b>B A</b> U U U <b>B B B</b> X <b>B B</b> X	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
+ 0 U U = - 0 0 U U U U U U U U U U U U U U T ↑ + Z U U O U U U U U O O O O A O U O O O O ↑ ▼ ▼ Z Z Z Z Z Z Z Z	+000 -000000000000000000000000000000000	U U = + / U O O O O O O / / /
+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
1 + 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
U O U U U U O O O U U O U U = U = 1 / I I O O U U O O O O O U O U U O U + + + = 0 0 0 0 U O O O - 0 0 + / X / /	1 + 0 U U U U U U U U U U U U U U U U U U	
	U O U U U U O O O U U O U U <b>-</b> U <b>-</b> ↑ <b>/ I I</b> O O U U O O O O O U O U U O U + + + - O C	

Page 4 of 9 Position A:2

00	0	0 0	0	0 U	U	U	0	0 0		) C		0	0	0	00	0	0	0 -	0 0	0 <b>]</b> [	0 0	0	0		<b>-</b>   -	<b>-</b>   -	• ×	∇ ×	∇ ■	<b>■</b> ∇	+		) ( ] <b>)</b>	) ( X	∇ ×	×	النكنا	/   ×	1 1	_	7 ∇ - <b>/</b>	0	O ↑		_	<b>/</b> ∇ × ×	1
000	0	0 0	0	00			0			) C	) () ) ()	U	0	0 X	0 ×	▽	∇ ■ ×			/	× ;	×	×	/ /		//	//	/	+ /	+ /	+	+ I		+ ) ^	+ -	<ul><li>○</li><li>I</li><li>←</li></ul>	0	○ · - ·			- /	/ /	^ ^	<ul><li> -</li><li> -</li><li> -</li></ul>	- /	/ / / /	//
0 0	0						×	■ > × •	< × ■ ×	< ×			×	×	<b>■</b>	×	/	/	/	/	/ .	/	//	/ /	/ / /	//	/ /	0	0	U	0 U	0 U ′	^ C	• O	O X	0	↑ ·	O ↑	+ +	+	-	_	<b>∕</b>	× -	+ -	+ /	1
		- /	/	×× × ✓	× /	× / /	/	×	• / / /			/	/	/	///	//	//	/	/	/	/	/	• •	/ /	/ /		1 1 1 0 0	U	U	U	↑ 0	0 ·	) 1 ↑ ( J 1	、 ノ 个	× - ↑		A	<u> </u>			) A C	<ul><li>↑</li><li>○</li><li>↑</li></ul>	000	0 0	_	<ul><li>↑</li><li>↑</li><li>†</li><li>†</li><li>†</li><li>†</li></ul>	_
/ +	+	+ /	/	//	/	/	//	/ /	/ /			/	/	/	///	/	/	/	1.	/	/ . / . +	/	/ / ^ /	/ /	^ ^ O C	1 0	^	↑ O	<ul><li>○</li><li>↑</li></ul>	<b>↑</b>	↑ ↑	U ′	↑ L	J U ↑ ↑	U ↑	<b>○</b>	↑ ↑	↑ ↑	<b>∪</b>	↑ L	U J ^	\ \	<b>↑ U</b>	<b>↑</b>	<b>-</b> -	+ + > C	0
//	/	/ / / /	/	/ / / /	/	/	//	//		<del>//</del>	#	/	/	+	<u>/</u>	<u>/</u> /	//	//	+	+	+ · ↑ ·	Υ 1	Λ ( () ()	) /   	r ( ↑ ′	) 1 1 1 1	τ τ 1 1	↑ ↑	<ul><li>↑</li><li>↑</li></ul>	Υ ↑	Τ ↑	か /	r 1 ↑ 1 ↑ 1	、 个	<ul><li>↑</li><li>↑</li></ul>	↑ ↑	<ul><li>↑</li><li>↑</li></ul>	ጥ ↑ ↑	ጥ ር	) 1 し ( ) 1	· 个	<ul><li>↑</li><li>↑</li></ul>	100	0 '	^ ^	↑ C	0
111	/	/ / / /	/	/ / / /	/	/	///	/ /	/ /			/	1	/	11	/ /	/	<b>/</b> ↑	<b>/</b> ↑	Λ Λ	Λ ·	↑ ↑	Λ ′	Λ / Λ /	^ ^	1 1 1 1	Λ 1 Λ	↑ ↑	↑ ↑	<b>↑</b>	↑ ↑	Λ ·	↑ 1 ↑ 1	\	↑ ↑	→ →	↑ ↑	↑ ↑	↑	· ↑	· ^	U	0 0	0 0		^ <b>-</b>	^ ^
//	/	/ / / / /	/	/ / / / /	/	/ /	<u> </u>	/ / /	/ /	• /		/	+	↑ ↑	<b>↑</b> ↑	^ ^	↑ ↑	↑ ↑	↑ ·	个 个	↑ ↑	↑ ↑	ተ	\ \ \	\	1 1 1 1 1 1	Λ Λ	↑ ↑	↑ ↑	↑ ↑	↑ ↑	ー 个 / 个 /	1 1 1 1 1 1	\	↑ ↑	↑ ↑	↑ ↑	↑ ↑	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J	J ↑	0	000	0 /	Λ / Λ 1	Λ Λ Λ	↑ ↑
//	/	/ / / O	0		0	0	0	<b>/</b>	J L ↑ L	J ↑	↑ ↑	^ ^	↑ ▲	↑ ↑	↑ ↑	↑ ↑	↑ ▲	<b>▲</b> ↑	↑ ·	↑ . ▲	▲ · ↑ ·	↑ ↑	↑ / ↑ <i>/</i>	\	\	\	\	↑ ↑	↑ ↑	↑ ↑	<b>↑</b>	↑ ·	↑ 1 ↑ 1	\	Λ Λ	↑ ↑	↑ ▲	<u>ተ</u>	↑ ↑ ↑ ▲	· ↑	· ↑	↑ ↑	↑ ↑	Λ / Λ ;	个 / 米 >	↑ ↑ * ↑	*
/ / / <b>=</b>		<u>→</u> ↑	↑     <b>A</b>	_	A	_ _	<u>↑</u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	^ _	Ŧ	£	<b>▲</b>	↑ ↑	↑ <b>≜</b>	<u>.</u>	Ā	À	个 个	_ ↑ ,	À	À ·	个 个		Ν / Ν /	^ ^	N 1	· 1	↑ ↑	↑ ↑	↑ <b>^</b>	À		1	· 1	↑ ↑	<u></u>	À	Ā	↑ ↑ ↑ ↑	· 1	· Λ	· ↑	- ↑	↑ ·	·	· · · · · · · · · · · · · · · · · · ·	↑ ↑
↑ ↑ • •	↑ .		A	<ul><li>↑</li><li>↑</li><li>↑</li></ul>	<b>▲</b>	↑ ▲	↑ ▲	▲ A ↑ A	1	ŧ	Ť		A	<b>▲</b>	<b>A</b>	<b>▲</b>	<b>A</b>	▲ . ▲ .	<b>▲</b> .	▲ . ▲ .			↑ ′ ↑ ′	^ ^	^ ^			A	↑ ↑	↑ ▲	↑ ↑		7		. ↑ . ▲	<b>▲</b>	<b>▲</b> • • • • • • • • • • • • • • • • • • •	↑ ↑	ተ ሰ ተ ሰ ተ ሰ	· 1	↑ ↑	<	<b>↑</b>	^ ^ ^ (	∩ √ ∩ ∩	↑ ↑	↑ < <
	A A	 A A	A A	 A A	_ _	_ ▲	_ ▲	A A	Ŧ	Ŧ	£	A	_ _	_ _ _	_ ▲	_ _ _	_ _ _	 ▲ .	A .	A .	À	A .		1	1	Ŧ		_ _ _	_ _ _	_ _ _	_ _ _	▲ . ▲ .	▲ 1 ↑ 1	^ ^	_ ▲	<b>↑</b>	↑ ↑	^ ∩	n r < <	-   <   <	<	<	\ \	< <	· < < < <	\	< <
			A		<b>△</b>	<b>A</b>	<b>▲</b>		Ŧ	Ŧ	ŧ		A	<b>A</b>	<b>A</b>	<b>▲</b>	<b>A</b>							Ŧ	ŧ	#		A	A	<b>A</b>	<b>▲</b>		1		1	$\uparrow$ $\cap$ $\cap$	< ·	< < <	<	:	< < ( ) C	< <	V V 0	< : < :	< < = = 0 4	<	< < <
	A A	<b>A A</b>	A	<b>A A</b>	A	<b>▲</b>	A A	<b>A</b> A	Y	Ŧ		A	A	▲ ▲	<u></u>	▲ ▲	A A	<b>▲</b> .	<b>▲</b> .	A A		A A	A /	I	1	I		A	_ _ _	A A	A	A /		<b>▲</b>	\ <	<	< -	<	< <		0 0	0	00	0 0	5	< <	< <
			<b>A</b>			<b>A</b>	<b>▲</b> <b>▲</b>		¥		ŧ	A	A	<b>A</b>	<b>A</b>	A A	A	▲ ▲ ▲						Ŧ	Ŧ	Ŧ		A	A	▲ ▲			1 1	^ <	< <	< < <	<   <   <			) -	)	Ε	I	O ( X (	<		` `
<b>A A A</b>	▲ .	<b>A A A</b>	A A	<b>A A A</b>	<b>A</b>	<b>▲</b>	<b>▲</b>		Y	¥		. A	A	<b>▲</b>	<b>A</b>	<b>▲</b>	<b>▲</b>	▲ . ▲ .	▲ . ▲ .	▲ .	▲ . ▲ .	▲ .		Ţ	1	1		<b>A</b>	<b>▲</b>	<b>▲</b>	<b>A</b>		<b>A</b> =	> < > <	<	< < <	<	0	\	• <b>-</b>	<u>-</u>	<b>-</b>	×	% ;	- < % - % 2	< • - •	Z
	▲ ▲		<b>A</b>		<b>▲</b>	<b>▲</b>			¥	Ŧ	Ė	A	A		<b>A</b>	▲ ▲	A		▲ . ▲ .	A .		A .		ŧ	1	ŧ		<b>A</b>	<b>A</b>	<u> </u>			<u> </u>	> < > <	< <	111	< <	0 0	) - - 	• ×	X X	X X	× +	% !	/• / /6 / /6 ]	• Z I Z	∠ . ◆ . ◆
	<b>▲</b> .		A		<b>▲</b>	<b>▲</b>	<b>A</b>		¥	Ŧ	¥	A	A	<b>A</b>	<b>A</b>	<b>A</b>	<b>A</b>	▲ . ▲ .		▲ . ▲ .		<b>▲</b> .		1	Ŧ	1		A	<b>A</b>	<b>A</b>	<b>A</b>			> < > <	< <	0 / 0	0	0   Z		• ×	( +	+	% +	% ? % ?	% Z	I Z Z L	L
	<u> </u>		_ _ _		_ _	<u></u>	A		¥	Ŧ	ł	A	<b>A</b>	<u> </u>	<u></u>	<u> </u>	_ _ _	 ▲ .	A .	▲ .	A A	A A		1	1	Ŧ		<b>A</b>	<u> </u>	<u> </u>	_ _	_ <	< <	< <	<	00	0	Z Z		• ×	X X	×	+ ×	% > + >	× Z	= <b> ■</b> Z Z H <b> </b>	< <
<b>A A A A</b>			<b>A</b>			<b>A</b>	<b>▲</b>		Ŧ	ŧ		A	A	<b>▲</b>	<b>A</b>	<b>▲</b>	<b>A</b>	▲ . ▲ .		▲ . ▲ .		▲ . ▲ .		Ŧ	Ŧ	1	¥	A	<b>▲</b>	<b>A</b>		▲ < ▲ <	<	< < <	0 <	$\circ \lor \circ$	0	0	-   - -   -	• × • ×	( X ( X	×	×	+ > + > × >	×	+ <b>L</b> + < + <	. → ( →
	A A	 A A	_ _ _	 A A	<u> </u>	_ ▲	_ ▲	A 4	1	Ŧ			_ _	_ _ _	_ _ _	<u> </u>	_ ▲		A .	A A		A A		1	1			_ _ _	_ _ _	_ _ _	_ _ _	_	< <	< < <	<	00	_	-	) ) ) (	_	X	×	×	× X	X F	- - - - -	$\cap$
			A		A	<b>A</b>	A A		Ŧ	ŧ			A			<b>▲</b>								Ŧ	Ŧ		K	A	A	A A			▲ < → < → <	< < <		000	0 0		- L	×	_		×	× 2	Z I Z I Z I		
		▲ ▲ □ I	Ι	A A	Δ				۱ [			l □	<b>▲</b> *	*	*	<b>→</b>		▲		*	<b>A</b> ,	Δ		] [ ] [	] ] [	] / ] [	] →	→	<b>A</b>			<u> </u>	→ <	< <	< 0	<	0 ·		- × - ×	<b>.</b>	· U	_	=	Z H	HL	_ ∩	1 1
	I.		Z	□ I I I Z □				N [	\	I I	_			*				Δ	<b>→</b>	*					Z C		ΙI	_	*	* □ I	*	< -	→ < < <	\ < < <	\	00	=			-		Ξ	=	_	<b>↓</b> <	< n	1 1
ZZ		* →	I			Z	^	Z >	* *	*	€ 🗆	I N		*	Z	Z	*	Z	I.	I.	Z ·	→	<b>→</b> →		ΙΞ		<ul><li>→</li><li>Z</li><li>Z</li></ul>			□ I □	Ι	< .	< < < <	< < <	<	007	=	_	× -	• I	I	=	Z H	Н	-	< \ \ \	Z
	□ I	* □	□ →	→ I I □	I			* *	* N	\ Z	Z Z	N D	N	* N	* Z	×	Z Z		I I	I I	→ [ → [			] - ] [	→ : □ -	[ ] → Z		N D	I	□ →	□ I	< ·	< < < <	0	0	Z Z Z	=		U -	• ×	_	=	Z Z	H		<ul><li>→</li><li>Z</li></ul>	→
Z Z H H					N				۷ E	] [			N	=		Ν		→	<b>→</b>	I		•		Z C		ZC	z z ] z		$\rightarrow$	$\rightarrow$		< •	< 0	0	0	Z Z	-	=	× × × ×	×	_	-	Z Z	•	<b>→</b> -	→ C → Z → Z	
N Z I I	Z Z	O O	I *	I I	N	<b>→</b>	Z	N ×	* *	* [	I N	N Z		=	=	ZZ	N *		z : z :	Z I		] I	1 I	I 1	□ Z	Z [ ] Z	] → Z →	I Z	I	I	I	< <	< <	0 <	0 Z	Z Z	×	×	× I	×	( Z	Z	∠ ♦	< <	< <	< Z Z *	Z 🗆
N Z N * * N	N.	Z *	=	* →		$\rightarrow$		П И И К И	<b>*</b>	ĸ □	] <b>*</b>		*	*		Z	Ν	Ν						] →	 	4 C	] [				<	< •	< c	<	Ε	Z -	, , , ,	X	× × × -	_		_	ᅵᅵᅵ	→ [	<u> </u>	N N	W   *
* Z Z Z	Ν	N =		$\rightarrow$	$\rightarrow$	$\rightarrow$	Z	N ÷	<b>*</b> Z	ZN	1 *	*	*		*		*	*	*	*	ΝI	Ν	N Z	7 1	<b>۱</b> )	k ¥	1 N	Z			<	< -	< < < <	-	Ξ	^ O <	0	0	○ < ↑ <	_	-	<b>L</b>	< ○	* [		ı Z	Z Z •

Page 5 of 9 Position B:2

	/ + < < < < < < H H H → < L + + < L < < < C H Z H N → L + / ↑ L → < < < L Z Z → N	HN - • N < < IIZZNOOG HN • • • < < ZIZZNOOG	0 < N H > / = ↑ U U U U O U U U U U U U U U U U U U U
/ / / / / / / X + + / / - 0 0 - X + + / - 0 0 1 0 1 0 1 0 1	+ / ^ L < > < < L Z Z N > A + + ^ N O < > < L L L H H Z + - N H ^ + > D D < < L N	A A A A < < N I Z Z L L N - Z N N N Z Z O Z Z Z L L L N - Z X X I Z O O N N N < D < N A	> U -> Z -> U 0 / A U U U 0 1 1 1 1 U U U U 0 0 0 1 1 1 1 1
<ul> <li>✓ — U U U O ↑ ↑ U ■</li> <li>↑ — U X X — — — — C</li> </ul>		Z X X I Z O L L L C < < A L Z I I I I O L L L L C < < C C C C C C C C C C C C C	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	↑ + ↑ ↑ ×	L L L L L L L \ \ \ L L \ \ L L \ \ \ \	/ / + / / / / / O ↑ U ↑ ↑ = V + / / / / + + O O U U ↑ ↑ U V + / / / / / / / / / / / / / / / / / /
1 1 1 1 1 1 0 1 1 0 0 0 0 0 0 0 0 0 0 0	- × / V + ↑ ∩ < < < \ Z	ZZZZZZZZHHN<0<	
↑       ↑	0 × 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\ Z Z Z Z Z \ \ \ \ \ \ \ \ \ \	
*	$ \uparrow \uparrow$	Z Z Z I I	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<pre></pre>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
<	< < < < < < < < < < < < < < < < < < <	0	
< < < < < < < < < < < < < < < < < < <	< <         < <		0 < < N > < < < < 0 0 0 < < < < < 0 0 0 0 0 0 0
< < < < < < < < < < < < < < < < < < <	<		- N N N - I I I < N < < < < < < < < < < < < < N N N - I I I < N < < < < < < < < < < < < < < <
< < < < < < < < < < < < < < < < < < <	N 0 0 X X U U + 0 0 X X U + + U - U - I I X + + +	+ X + + + + + + 0 = - U X X X X X X X X X X X X X X X X X X	X
< < < 0 0 0 N 0 0 - × < < < < 0 0 N 0 - × < < < < 0 N 0 - × < < < 0 N 0 - ×	X X X +	N + X X I + - X X + + ½ + X N X X I I U I X + + + + ½ + X X X N X N U I X X N I N N N N	
L H + L < \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I I I X X X X X X X X X X X X X X X X X	X X X N X = % % + N I N X X X + X X X + X X X + X X X X X X X	X X X X X X - Z Z O O N N N H H L L + + + + % % % I I Z O O O N H H H < < % % % % % % % I I O O H H H H H + < <
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		X   X   X   X   X   X   X   X   X   X	% % % % % % X X I Z O O O H H L < < < < < < < < < < < < < < < < <
∩ * \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<pre>&lt; &lt; \ 0 Z Z Z I I I N X % % &lt; &lt; 0 0 N N Z Z I X X N + % &lt; &lt; &lt; \ 0 N Z Z Z I X X N + %</pre>	% % U % % % % % % % % % N X % U % % % % % % % % % % N X U I + % % % % % % % % % I I I I	I I I Z Z Z N N N N N L L L Z Z Z Z N O < < N L L ◆ ◆ H N L Z Z Z Z Z Z Z O < A < < L L ◆ H N I I I I
1	<pre>&lt;&lt;&lt;000ZZ-XXXXIU &lt;&lt;&lt;&lt;&lt;000011-11 &lt;&lt;&lt;&lt;&lt;&lt;0-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1</pre>	I + % % % % % % % % % % % % + > I % % % % % % % % % % % % % % % % % % %	
<ul><li>A A A A A A &lt; &lt; &lt; 0</li><li>→ □ □ □ → □ □ &lt; &lt; &lt;</li><li>→ → □ □ □ → □ &lt; &lt; &lt;</li></ul>	0 0 < \ 0 0 0 Z Z I I N	X	6       X       Z       -       0       N       L       L       Z
$III \rightarrow II \rightarrow \Box = \setminus L$	L L H L \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		X I - N O < L L L H Z H Z I I - I X - N O < L L L H Z Z Z Z Z - I I - Z N O O L L L H Z Z Z Z I I
$ZZ \square I I \square \square \square \rightarrow \mathbb{N} L$ $I I \rightarrow \mathbb{A} Z \square Z \square \rightarrow \mathbb{N} \leq$ $I I \rightarrow \mathbb{D} \rightarrow Z Z I I \mathbb{N} \leq$	L H	X	I
	< < L L \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
$ \Box Z * \Box I I \Box I                         $	< < <b>L</b> < 0 <b>N N O -</b> Z Z I I N	% % % % % % % % % % % N I X I % % % % % % % % % % % % N N I I I	Z
$Z \bullet N Z \Box \Box \Box Z < < <$		% % % % % + % + % % % N I I I	I \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

Page 6 of 9 Position C:2

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 + X + Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X X X O O O O O O O O O O O O O O O O O
		0 0 / 0 = U 0 U 0 = = / U = E / / + + + + + + +
	V V / / / / / / / / / / / / / / / / / /	▼ ○ ○ ∪ ↑ ○ X ○ ■ ↑ ○ + ↑ ■ ■ ↑ ■ ○ ○ / ▼ ▼ ○ △ ■ ↑ ○ ○ ○ ○ ↑ + ■ ■ ∪ ■ ■ ○ ○ ■ / ○ ○ △ ■ ▲ ○ ○ ○ ○ ↑ ○ ■ ↑ ∪ ∪ ↑ ↑ ■ ■ +
		+++
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U ^ ^ ^ 0 U 0 0 0 0 0 0 0 0 0 0 0 0 0 0	^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^
< < < < < < < < < < < < < < < < < < <	7       7	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
< < < 0 0 0 < < < < < \ \ \ \ \ \ \ \ \	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	▲ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
0 0 < N N X Z Z Z 0 < 0 < 0 < A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	
N N ◆ 0 0 % N X X − 0 < < < N N N N N N N N N N N N N N N N	^ ^ A A ^ A A A A A A A A A A A A A A A	
H H L N + + N X X X Z O < D < < = - H H H N + X N N N X Z = O D < < N - H • Z N X X + % % X = Z O N < < N -	0     0 <td></td>	
◆ ◆ Z Z N N + % % X - Z O N □ N N ◆ L H Z I X % + % X X - O O N □ < 0 L L L H I X N + % X X - O O < O C	N A A A A A A A A A A A A A A A A A A A	
< < L H Z N N +		
< < L H X N + + + X X Z Z N O < N < < L M X N + + + X X Z Z N O < N < < < L M X N + + + X X Z Z N O < N < < < L M Z N N + + X X Z Z Z O N N < < < C M X X X Z Z Z O N N + + X X Z Z Z O N N < < < C M X X X Z Z Z O N N + + X X Z Z Z O N N + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N + + X X Z Z Z O N N N + X X Z Z Z O N N + X X Z Z Z O N N + X X Z Z Z O N N N + X X Z Z Z O N N + X X Z Z Z O N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z Z O N N N + X X Z Z X N O X X X X X X X X X X X X X X X X X		
<pre>&lt; &lt; L</pre>	$\begin{array}{c} \searrow & \searrow & \swarrow &$	
◆ L L L L Z I X X % + X X I Z O O C ◆ L L L L Z X X X % + X I Z Z O C		
N > L L L Z X I N + + X I Z Z O C N > L L L Z I I N + + X I Z Z O C		
% % L L L + H Z Z I % % N I Z Z - 0 % % + L L + H Z Z I % % N I I - Z 0	$\bigcirc < \bigcirc < \land \land \Box \rightarrow \rightarrow \rightarrow \rightarrow \Box * \land \rightarrow \rightarrow \rightarrow \Box \Box$	
$\times \times Z$ L L L $\diamond$ Z Z I N % % % I $\times$ Z -		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$Z \circ \circ < = \rightarrow \square \rightarrow \square \square \rightarrow \rightarrow \square \square \rightarrow \rightarrow \rightarrow$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
I I X I I L L L H H Z % % % X X Z Z X X N N X ◆ L L L H Z I % % % I Z Z	Z O O L < N D D * D D D Z > > > D Z Z O O < D N D * * D D > Z > D D D D >	$\begin{array}{c} \neg \neg$
X X X X N L L L L H H I % % % N Z Z I X X X X I L L L L + H N % % N Z Z	Z Z O N O < D D * D * D > D D D D D D D D D D D D D	□ Z → □ □ N N □ N N N N * □ N N N = * * * Z □ Z □ □ N □ * N □ N N * □ N N N = □ * N
		- * - Z - N * N * - N = * N * * N * > N * - N N = - N - N N * * N * - + - + - + N - N N * * N * - + + - + - + - + - + - + - + + - + + + - +

Page 7 of 9 Position A:3

	□□□Z*NN*NNNN**□□****N□ZZZ<<<<<<<<<<<<<<<	↑ □ □ • □ ↑ Z Z □ □
$= = * * * * = * * N N N $ $= \bullet = * = = \square N N N * $ $\bullet * \bullet = * = \square \rightarrow \rightarrow N N $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	▲ ↑ ↑ • = = ↑ ↑ ↑ =
		$ \uparrow $
I N N • = * N N • * * N N Z N * D * • N * •	* = • = * * * N * * * * □ □ □ □ □ N * N * 0 * N N N • * > > > < < < < < < < < < < < < < < < <	< < < < = 1
	* = = = = * * N N * * □ * Z Z Z □ * * ● * = □ N N N ● ● ∩ ↑ ↑ < ▲ < < < < < < < < < < < < < < < <	< < < < < <
		< < < < <
		$ \uparrow < < < < < < < < < $ $ \uparrow \rightarrow \rightarrow < < $
	N ● = ● ● * * * * * * * * * * * = N * * ● ● = ■ = ■ * * * ● = ● = □ * * * ● * ● * * * * ● * * * ● * ● ■ ■ ■ ■	
* * • • * N * * 🗆 🗆 *	* □ * N • □ * * □ N * = * * * * * * * * * * ↑ ↑ ↑ < ↑ ↑ = = = = ↑ ↑ ↑ ↑ ↑ ▲ < < <	* 7 7 7 7 < < < * * *
*	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 <b>L L L</b> L
		- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		< < < < < <
		< < < < <
	<pre>&lt; &lt; &lt; 0 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0</pre>	
N N N * D D ↑ < < < < < < < < < < < < < < < < <	0 < 0 0 U X X U U U U + + + + + + + + + + + + +	U U U X X
N * N * N □ ↑ < < < < < < < □ * □ N N □ ↑ < < < < < < < < < < □ Z □ N N □ = < < < <		
		UUXII
$Z N Z N N \square N N < < < $ $N N N N N N \square N N \rightarrow < <  N N N N N N \square N N * > $		
N N N * N N □ N ● 0 1 N N * * N N □ N □ N ■ 7		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	* ↑ ↑ ↑ ↑	
		000<<
N N N < < < < < < < < < < < < < < < < <		
	L < O U O X O U U = - X X U - X I X + + + + + + + + + + + + + + + + +	% + U + % % + U + + + + U + %
N N 1 < < < < 0 <b>L</b> < <	<pre>&lt;</pre>	U + U + %
→ I * * ↑ ∩ < ∩ < < < < < < < < < < < < < < < <		0 L 0 L Z
=========	=<0000000000000uuuuuuu1111111uu000000<<	
		00000
		00000
		00000

Page 8 of 9 Position B:3

N				I	Z		< \ < \	<	< L	< L	<	<	<u>&lt;</u>	<ul><li></li><li></li></ul>	<b>L</b>	0 0	) Z	Z Z		I	×	+	% I	×	×× I×	< ×	N X	×	×	×	X :	× ×	X I	X	Z		\	<u></u>	< <	< <b>L</b>	L	L	<	Z Z	X	=	Z :	<u>Z</u>
		7	• I	Z *	□ Z	N -	< <	< <	<	<	<	<	< /	<	\	\ \ \	\ Z	z z z z	Z	I	×	X	I ·	-	- ×	< I	I	N	N I	+ Z			6 % 6 +	×	Z =	. 0	<b>\</b> 0	\	< <	< <	<	<b>L</b>	0 V	) <b>-</b>	<b>–</b>	 I		
C   C   C   C   C   C   C   C   C   C	* =		= Z N *	* Z	U	< ·	< 1	, U	\   <	<	<	<	<b>∨</b> ○	<b>\</b>	<u>-</u>	U U	<b></b>	 [ L	<b>-</b>	<u> </u>	1	H	0	0	\	] [		=	I ×	×	+ !	% ? N N	1 ×	×	= =	0	0	1	< <	< <	<	<	<	< < < <	I	<b>-</b>	<u>-</u>	<u>-</u> U
C   C   C   C   C   C   C   C   C   C	^ ^	↑ : < ·	= *	Z N	<b>=</b>	↑ ·	< 1 = 1	\	↑	< 0	<	<	00	0	Ξ	=   \ =   -	J 9	6 I	I  %	I	I	<u>\</u>	<u>L</u>	< <	< → → <	> < < <	< -	_	×	×	+   X   X   X   X   X   X   X   X   X	N >	( X	<u> </u>	<b>-</b>   -	0	0	0	< <	< <	<	<	<	< <	٥	×	U !	<u> </u>
C	< <	< ·	< < < <	↑	= <	<	= 1 = 1 < 1	、 个 、 个	个 个	<ul><li>↑</li><li>↑</li></ul>	∩ ↑	0		0	0	U ?	) } % ? < (	6 % 6 %	%	% T	% T	I	0		_ U	) L	U	% 	% %	+	<u> </u>	× =	-	0	0 0	0	\ \ \	$\frac{\circ}{\circ}$	< -	> > > →	· ∩	^	<	< < < <	< <	Ę	< ·	< <
C	< <	< · = :	< < = =	=	< <	< < <	< 1 < <	*	*	↑ <	<	<	\ 	< <	< ×	< ( + -	) ) (+ )	) C	U	U	U	=	<u>-</u>	I I			N <	\ \ \	I			\ (	00	\ <	\ \ <   <	<	<	<	) / () /	Λ Λ Γ	^ *	↑ ↑	^ ^	>	<	<	<u> </u>	· <
	< =	= :	= =	= 0	0	<	< <	<	0	0 Z	Z	-	×	×	+ I	Z :	I I	I	I	\	<u>\</u>	<b>\</b>	A	0	- ½	<b>6</b> %	<b>%</b>	0	\ \ \	0	< ·	< <b>-</b>	- J -	=	<b>一</b>	<b>U</b>	U *	<	0 0	) C	□ : <	*	↑ ·	→ <	<	□ <	U	U
0	< <	< ·	< 0 < 0	00	0	0	0 0		0 Z	<u>Z</u>	Z   Z	ΙX	I	+	I N	Z I	\ \ \ ?	L 6 %	<b>%</b>	%	< %	< I	0 I	A .	I N	1 V	I	<b> </b>	_	I	<b>I</b>	U	0 0	*	* 1		_	< -	< <	< < <b>-</b> 0	<	<	<	< < < <	< <	□ <	< 0	<u> </u>
0	* >	*	▲ → * ↑	< →	<	< ·	< <		<	<	<	<	101	0	N	+   -	+   -	) C	+	0	X	X <	I <	I	O → <	> <		<u>-</u>	=	=	Н	HC		0	0 0	• •	<b>-</b>	_			E	Ė	L	L <	<b>L</b>	<	< ·	< <
0	* *	*	* <b>-</b>	十 米 小	十 米 小	十 米 小	* <	\ { < { **	^ ^	<b>↑</b>	^ ^	^ *	<u> </u>	< <	=	<b>、</b> = = = = = = = = = = = = = = = = = = =			=	<b>↑</b>	\   	\ <b>7</b>	*	*	* * *	* = * *	E	7 7	7	<b>-</b>	*	<	* *	*	< ->		✓ → Z	<b>L</b>	L L	_ <	< <	<	< ·	< ^ < ^ ^ *	^ *	^ *	_ ↑	= ↑
O   O   O   O   O   O   O   O   O   O			(	· <	< _	< .	< <	· ^	*	*	*	*	<u> </u>	=	↑ ↑	<	< <	< <b>-</b>	N ↑	N	N Z	Z Z	Z Z	<u>-</u>	< <u>/</u>	1 1	A	Ė	<b>-</b>	U	N	N N → -	) →	U →	↑ 1 → ÷	· ^	<b>↑</b>	^ <	*	* * 	*	*	*	* *	↑ <	↑ <	< ·	<
O   O   O   O   O   O   O   O   O   O	O (	<b>♦</b> (	0 <b>L</b>	<b>∟</b>	<b>L</b>	0	0 0		< L	< Z	= <	0	*	7 =	7	< ·	1 - 1 -	1 -	*	*	<b>A</b>	<b>▲</b>	<u> </u>	0 *	* *	<b>\</b> \	0	0	< 7	< 	<b>→</b>	< <	< <	< <b>L</b>	□	0	O <	□ <	□ [ < <	□	< 	< Z	<     Z	< < Z I	< ×	< N	N	I
	< <	) ( <	0 0	<	<u>-</u> =	=	< <	-   <	Z	Z	Z	<	<b>∟</b> <	<	<b>L</b>	< = ↑ ′	=   = ↑   =	= ↑ = ↑	<b>¬</b>	7	77	7 7	7	7	- -	:	E	=	=	<u>\</u>	<u> </u>	\	- I	I ×	I I + +	I	×	×	1 X	N N	I	X	× :	× I	X	I ×	× ;	I Z
	< <	< ·	< < < <	< <	<	< -	< <	< <	<	<	<	<	<u> </u>	<	=		= =	= =	=	*	*	*	*	^   	1 1 C	< <	<	<b>⊢</b>	< - -		I .	I +	- + - I	+ ×	X X U L	X X	I	X I	I :	X X I I	<u> </u>	<u>-</u>	⊥ . Z .	Z Z	Z	<u>Z</u> .		<u>Z</u>
U U U X X = = = = U U U U X X I I + + + + + + + + + + + + + + + +	0	5 (	00	\ 	0	0	0 0	0	0	0	000	0		0	0	0 0	) c	) <	= T	<	U	U +	U	U	+ +	+	%	<b>%</b>	+ ×	^ + ×	X :	^ / Х ]	X	I	I I	-	Ξ	Z	Z 2	Z Z T		<u>-</u>	I		0	000	00	000
	<b>–</b> -	<b>-</b> .	<b>-</b> -	- ×	=	0		<b>-</b>	<b>-</b>	<u>-</u>	- ×	<b>-</b>	<u>-</u> I	<b>-</b>	I +	I :	I 🤊	6 C	I  %	=	I	+ ×	+ :	% I	% + U L	- + J L	+	% I	% ×	×	I	I >	X V X	=	<u> </u>	- U	0	<b>-</b>	I :		0	0	00	0 0	0	0	0	<u> </u>
H H H H H O O O O O O O L L L L C L L C C L N C C N L L C C C N L L C C L N C C N L L C C C C	U -	-	U U U X	<b>-</b>	<b>-</b>	<b>-</b> :	<b>-</b>   -	• U	U	U	×	×	I	I U	+ I	% ? + -	% : + :		% N	_	Z   I	X N	× %	I %	I	- C	I	I 0	<b>–</b> Н	I	— . Н	 I -	=	I -	I C	0 -	0 <b>-</b>	0	0 0	) <b>-</b>	· O	0 -	0 -	) C	0 -			<b>_</b> U
H H H H H O O O O O O O L L L L C L L C C L N C C N L L C C C N L L C C L N C C N L L C C C C	× ×	X :	X X	X	U	<u>-</u>	U L	) U	X	X	×	X N T	XZ	I	+ + -	I :	I -	- I	N	Ā	I	N H	<b>%</b>	×	- L	*	<u> </u>	<u>_</u>	<u>-</u>	0	O .	<b>-</b> [	) () - I	<u>-</u>	0 0	-	<u> </u>	<b>-</b>	0 <b>-</b>	=	Ε	<b>-</b>	<b>-</b>		X	U X	X I	<u>J</u>
	H   H   H   H   H   H   H   H   H   H	X .	× × 0 <b>-</b>	<b>I</b>	Z	Z Z	Z Z	)   X Z   Z	H	H	Z	⊥ Z	⊥ H •	H	H <	H	_ `	<u> </u>	<	F	<u> </u>	<u> </u>	L		Z	<u> </u>   Z	I	0 0	U	U	U :	× ]	I	I Z	Z Z	Н	I	H	Z 2	ZZ	Z	Z	Z :		Z	∠ Z ⊔	Z :	Z
				L	L	L I	\ <	• •	• • • • • • • • • • • • • • • • • • •	<u>-</u>	<b>L</b>	_ _ <	<u> </u>	_ L <	< <		•	<		Ĺ	   	<u>-</u> ♦	◆	H .	Z Z	Z Z	-	00	N			 Z Z		Z	н <u>н</u> н н	H	H	<b>♦</b>	_ ' H	1 H	H	H	H	H F	Z	H	H	H
	<b>∟</b> I	_   •	L L	닏닏	< L	< ·	< <	<	<	<	<	<	00	O <	<i>Z</i>	Z	Z (	) C		0		<b>\</b>	0	0	\	• I	I	0	I -	I O		<b>L</b> (	0 0	0 Z	♦ 4 Z Z	<b>L</b>	Z	<b>+</b>	<ul><li>♦</li><li>L</li></ul>	• •	• L	<b>♦</b>	<u></u>	<ul><li>4</li></ul>	• L	<b>*</b>	♦ · L	<b>♦</b>
	0 0	) ( <  -	0 <b>-</b> < <	<b>-</b>	<b>-</b>	<	○	)	L	L	<	< 0	V   0	<	< 0	< (	) < ) =	< \ = \	0	0	00	0	0	0	0 0		0	0 0	=	0	\ \ \ \	\ ( 0 \	0	0	\	I	\ \	H 0	H H	H ◆	• 0	<b>♦</b> Z	<b>L</b> ! Z :	<b>L L</b> Z	<b>L</b> Z	0		<b>∟</b>
0 < < 0 0 < < 0 0 0 < < 0 0 0 0 0 0 0 0	< <	< ·	0 0 < 0	0	0		0 <	>	<   I	I O	0	0	<u> </u>	<u>-</u>	< <	\ \ \ \	< (		000	0	00	0	0	0	0 0		0	0	0	0	= 0	0 0		I	0 C	-	0	0	0 0		0 0	0	0	000	000	0		
0	0 <	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	< 0 < 0	/     	<	< -	< [				0	0 0	10C	0	<u>-</u>	<u> </u>	<b>-</b> C		000	\ 0	<u>\</u>	\ <	0		0 0		0	00	- C	0	0 0	0 0		0	0 0	0	\ \ \	Ì	\ \ -	< <	<	0	0	) C	00 N	0 2	O	2010
3       8       8       8       8       9       8       8       8       9       8       8       8       9				I	+	N:	<b>%</b> -	- N	N	N	0	N O	=	=	I	I -	<b>-</b> (		I	- I	Ι	I	-	N	NN	1 %	I	0	I	I +	+	ΙU	Jυ	%	% ×	%	%	-	υl	JU	U	+	%	% %	- 1 %	I	-	_
I × x × x × x × x × x × x × x × x × x ×	% 5	8	% %	+	∪ %	+ -	- ? - ?	6 % 6 %	%	<b>%</b>	+ %	%	%	%	+	U U	) ? % ?	6 % 6 %	% %	% %	% %	% %	- : I	<b>%</b> +	% % % +	• % - +	<b>%</b>	+ %	0 %	0 %	+ !	U 9	6 % 6 %	+	× × + ×	%	% %	% %	U (	J + + %	%	% %	% :	% %	1/8	%	× :	×
- X X X X X X X X X X X X X X X X X X X	I>	×  :	XX	×	X	X	+ >	1%	I	X	-	X	×	×	X	X)	×  >	< ×	X	X	×	-	I	-	I %	<b>6</b> +	· %	X	X	%	<b>%</b>	U >	( +	%	× -	+	X	Ι	U >	ΚX	X	X	Ν	NN	ΙX	Ι	-	_
L H H H L Q O H H L L N N H Z L H ♦ H H Z H H L L L H L H H H H H H H H H H	- >	×  :	XX	×	X	X	I>	⟨×	I	-	I	%	-	I	_	X)	$\times  z $	ZZ	Z	Z	∠ Z ⊔	Z U	<u>Z</u>	∠  . Z  . ⊔	Z Z	2 Z	Z	Z Z	<u>-</u>	× -	XI:	×ι	Л×	X	0 Z	%	Ι	I	т -	гΙт	I	X	×	××		Z.	z	Z
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	L	-	н	Z	-	Z	Z <b>-</b>	-   -	·Z	Н	Н	Z	-	•	н	H Z	Z H	- IL	L	Н	Н	Н	н	Η	L ⊩	1	Н	Н	Н	Н	ΗΙ	H	1 H	Z	ΗН	IZ	Z	Н	$H \mid Z$	Z Z	Н	Н	Н	ΗН	Н	Н	н	Н
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_   	<b>L</b>	L	L	H I	L L	-		<b>\</b>	L	Н	ᆚᆚ	L	L L	니	L	-   L	L	H	L	ᆫ	L I	니	ΗF	1	H	I	H	Н	н і Z <b>і</b>	H L	Ŀ	L L		. н	Н	니	<ul><li>L</li></ul>	_ L					L	Ι	니	L
	0	) (	00	0	0	0	0 0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Z .	Z Z	Z Z	0	0	0	0		0 +	Н	Н	НЬ	Z   Z	<i>Z</i>	I 0	0		0	0	0	) C	0	0	0	0
	0	5 (	00	0	0	0	0 0		0	0	0	0	0	0	0		5 0		0	0	0	0	0	o	olc		0	0	0	0	oli	ΗН	1 H	Н	ΗН	0	0	0	0	50	0	0	0	<b>5</b> C		0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	5 (	00	0	0	0	0		0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0 0		0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	) C	0	0	0	0

Page 9 of 9 Position C:3

- I - X X % L L < < Z I - X I N < < < < <	< 0 0 0 0 < 0		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
XXNI<<<<<<	< < < < □ □ □		] * □ □ N N N □ → □ □ → □ N N □ N * * N □ □ □ → □ □	$ \Rightarrow \Rightarrow \Rightarrow \bullet $
I-<<<<<==============================		< □		→ =
01-<<<<<	< < < < < <	<	1 N = = N □ → → □ □ □ □ □ □ □ □ □ N N N → → → N	I N
<<<<<<<	< < < < < < <		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	NN
< < < = = < 0 < < < < <	< < < < 0 0 < <			1 * •
0 < < 0 < < < < < < < <	< < < < < < = /	↑ □ N N N N = ● = * : ↑ * □ □ □ N N N N = * :	< □ * * □ □ → □ □ □ □ □ * * N * N N ● * I □ □ N N * * * □ □ Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * N * * □ □ I Z Z * * * N * * □ □ I Z Z * * N * * □ □ □ * N * * * □ □ I Z Z * * N * □ □ □ * N * * * □ □ I Z Z * * N * * □ □ □ * N * * * □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ * N * * * □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ * N * * * □ □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ * N * * * □ □ □ I Z Z * * * N * * □ □ □ * N * * * □ □ □ * N * * □ □ □ * N * * □ □ □ * N * * □ □ □ I Z Z * * * N * * □ □ □ * N * * □ □ □ * N * * □ □ □ I Z Z * * * N * * □ □ □ * □ □ □ * N * □ □ □ □	* * • = =
< - 0 < = < < < < < < < < < < < < < < < < <	< < 0 < = = 10	N * N N N	) * N	• = • =
I < I < A O < < < < < I < I \ A O < < < < <	000< * = [		* * = N * * *   * * N N = = * * * *	
	< 0 0 N * * E		**************************************	
< 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(*)	
↑ ↑ ↑ ↑ ↑ ↑ < ↑ ↑ O O ↑ ↑ ↑ < ↑ < = = O O		= \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	UU = N • * • • • • = = = * * • * N * = *	
< < < < < < < < \ \ \ \ \ \ \ \ \ \ \ \			-=== <==== • • • = = = N N * * • N □ * * • • • • • • = = N N * □ • * N □ * • • • • = = N N * □ • * N □ * • • • • • • • • • • • • • • • • • •	• =
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			\	• = • =
% % N N N X X X X I I		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\ = = \ \ < < \ < < < < < < < < < < < <	
ZZZZ===××II =II++====00				• • • · · · · · · · · · · · · · · · · ·
000000000			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
00000000000	0000			
		- U I I X X - I I U - 1	I I + + % % % % X I Z \ O O \ \ \ = * * •	
	××	U I + I I % % % U U + 9 × I + % % + I % + + × 2	6 % % + + + + + × Z Z N O O N N * * * • • • • • • • • • • • • • • •	* *
		<pre>&lt;   X   X   X   X   X   X   X   X   X  </pre>	<pre>(X X X X X X X = Z Z Z Z Z X N X 0 0 0 **</pre>	
	Z I Z Z Z = I	IIXXXXXXXXX	N % % X X X X X X X X I Z Z Z Z L L O N N X * N O O	
			ZZZZZZZZZZZZZ <b>NLNZ=</b> NN**	
HZHZZZZZZZZZZ	ZZZZHZZ	Z Z H H H H H H H H H H H	1 H H H Z Z H H H H H Z Z Z L > > < O A N N N N N	
	<ul><li>ннн ◆ ◆ ◆</li></ul>	HOOO		• •
C C C C C C C C C C C C C C C C C C C			LLLLLLLLLC<<	
	Z H H + + + + + + + + + + + + + + + + +	• • • • • • • • • • • • • • • • • • •		
	L < < < O <	<		N •
N N I I % % % % % %	I 0 0 0 U % 2	%	N	
X + % % U U % U U % %	<b>%</b>  U  <b>-</b>  U X U U	JI-NNIII% % I - - -	- X X X X O U - X X I I Z Z \ \ \ - \ O \ \ \ \ D O <	< 0
××+ % % % - % % % % ×× % % % % % - U % % × I ×× % % % X I U × %	% U U I I	N X X % % % I I - Z ; I I X X X X % % I I - Z ; X X X X X X X I I I - Z ;	-	
-IXXXXXIXXUN	N-ZXIXX	$\times \times $	ZZZZZZ-NNZZIZZZZZZXXX	ON
IIZZZZZINI%	I - I ××××	XXXXXIIZZZ	IIINNIIIIINNZZNZZZZZHNOC	OOI
HHHHHHHZHZ	H + H Z H Z Z	ZHHZZZHH		00<
HHLLLHLLLLH	<b>♦   ♦   L   L   L   H  </b> +		<u> </u>	0=
L • • L L O O L L O O	◆ 0 0 L ◆ ◆ ◆	▶ H ◆ H H H L L L L L	_ Z H L ♦ L L O < < < < < < L L \ \ \ \ \ O C	
OOOOOOOHH	000000			000
000000000HH	H00000			000
00000000000	000000	00000000000		000
				000

# StitchCraft

# Design your own Cross Stitch on Computer!

StitchCraft is the perfect tool for anyone who loves needlework. With StitchCraft you can sew the sample charts provided, easily turn photos into ready-to-sew charts or design your own beautiful charts for cross stitch, tapestry, knitting, rug hooking, beadwork and any other grid-based needlework. StitchCraft is easy-to-use leaving you free to be creative!

### **Over 120 Sample Charts**





StitchCraft comes with over 120 ready to sew charts from top designers like DMC, Coats & Vivienne Garforth. The hardest part is choosing which design to sew first!

### **Design Charts from Photos**



Ever wished you could turn favourite photos into needlework designs? Now it's easy!
StitchCraft will lead you through the options for your new chart, and in minutes it's ready to print out and sew.

### **Designing Freehand**





How about designing your own chart? StitchCraft has an extensive range of easy-to-use tools for designing your own charts. It won't be long before you're designing like a pro too.

#### STITCHCRAFT ALLOWS YOU TO:

- Design charts using a large range of tools including full stitch, halfstitch & backstitch
- Move, copy, mirror & rotate sections of charts
- View your designs on screen in beautiful lifelike stitches simulated cross stitch, tent stitch, & beads
- View by colour, symbols or both
- Design charts using thread & material colours from on screen catalogs, just like shade cards
- Match any colour to the nearest catalogue number
- Change colours and/or symbols at any stage
- Save cut-outs as library files
- Print charts in symbols or lifelike stitches
- Print the instructions & a key
- Print your designs straight onto material or transfer paper with Stampstitch
- Share your designs with your friends by e-mail
- Also StitchCraft comes with full on-screen tutorial, online help, manual & full technical support Plus loads more...



For more information please visit us at: www.stitchcraft.info