2018



2018 08

(( )/. −(0 /)(%. (((− +/+ /%++
) (0)0 /. % 0 (.−+ ,−−%+−
− , 0)/ −+%−/).. ,)+ .)(%−
+ (/ ,−/ ,−%/ (,((,+,)(−%0
, (− 0+− −, %+ /. /)+ .)/%0,
(−(.,, 0−)%0. 0. 0 (0. ++−%(0
. +00 0. 0) +%/ + . / − +%,.
/) +(− % / 0 .+ %−
0 (+) ,,( ).(%(, (( ) 0,/%−)
+ .,− 0 , ,%. 0 + , 0 ( ))%
(+ / (− +)% −+/ (+, /0,% +
((+ 0 ( ), %+− ,)− 0, +−(%0
() ,0 ++/ . % (,,)/%., ( )
( ), ,)0%− ++ ((% − ( )
(+ , (, . %() −+)− % −
(, / , +−+ 0) %0/ /.(0,) %
(− 0+− . − −)+%, ,)−, .(%,(
(. , − −(. (0,%−0 ,) .− 00%0
(/ . +.)((% 0 − /−%.
(0 +(0 . 0 ,% +. .(, .)%.)
) ((+ ,(,/.%/. ((− . / .. %)
−0) 00 .)%+0 −+, .+. . −% −
/ ++/ . 0) /%)/ / (+− −+0)/%−0

)((/ , % ((0+ +/) 0.,%−.
)) ((, % ++/ %
) (+. () −))%−+ (0 /+− . 0%,
)+ (++, .(/ +−,%0 (00 .0))0/%−−
), 0+ /( )/)%,. ( ) /+− (+.% −
)−)+ /+ (−−%) 0 (0) /%/0
).))))) %−) (/+ −0 −/,% −
)/) +,) +% ,) 0+0 , %/
)0 − % − %
(00 /+. +/,%/.)). .+, 0 (%)+
(, + 0 ,%++ − + + / ,%++
) (0 − % − −(+0%/
).− +0+ −%−) −(( ),%+/
−,− ,/ ..,%) +0, /(, %+
+ +/ .)% .
, ,+, +,+%, ,+, +,+%,
−)0 0+0 − %(−))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,% +				
						,+, +,+%,	,+, +,+%,
		) 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, −)%(+	− − −+(%.(			+), . .)) ( )%,/	+ .− +00 ( )%,(
		, + . 0 (/ %))	, (,) +,/%.−			, + . 0 (/ %))	, (,) +,/%.−

		) ,), +(/ −)0%,−	) + −/+ ,/%++
	(	) ,), +(/ −)0%,−	) + −/+ ,/%++
		) +−0 (+0 ,%)/	(0).),/ ,−,%)
	(	) (, − −))%,0	(−)0 ()) /(,%/,
	)	/ ,/ / %,	. (− +()%,)
		/, /0− () % /	/(.// (0/%)−
	+	(/(/(.00%(,	(,(/. /)/%−
	,	0 −/+ /0−%(+	0 0 .%/.
	−	) (0(.−−%,)	)− .( )%(0
“ - ”	.	(/+− − %−	(,0 0))%)
“ - ”			
“ - ”	/	(− 0,(,+,%,.	0+ 0()).%−/
“ - ”	0	− .(,+−%,−	
“ - ”			
	(	)) / 0,%0	(, +/%00
“ - ”		)+/ −.. −/,%0+	)) /(−+.%,−
	((	(,+)/0%.(	)) ,++ .//%0,
	()	) −.(.−%()	(−. ,)0%−0
“ - ”		)+. − ,00%,	))) (/. 0 −%/)
	(	+− /+ ,.%.−	/ +,− −((%
“ - ”		) ,(. ,+(%..	(/ . ( )0,%.0
1. “ - ”		) ,(. ,+(%..	(/ . ( )0,%.0
2. “ - ”			
1. “ - ”		(0− − (.,%	(.+ .,. , +%0(
2. “ - ”		//+ −−%+.	/ 0. .− %//
	(+	(+) + (+(%0(	,0 +/ , +%0−
		(+(/.) +−+%,+	,0 , 0 0.(%,)
1.			
2.			
		(+(/.) +−+%,+	,0 , 0 0.(%,)
1.			
2.		(+( ) / .(−%+(	− ,)),.%)
3.			
4.		− .+/%(	/+))/,%.(
5.			
6.			
		,,/ 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	,(−/.%))
“ - ”			
		(+( ) / .(−%+(	− ,)),.%)
1.			
2.			
		(+( ) / .(−%+(	− ,)),.%)
1.			
2.		(+( ) / .(−%+(	− ,)),.%)
3.			
4.			
5.			
6.			
		)) 00+ 0−−%.)	(((−,) 0++%+,
/			
/			

			−+)(+%.
		) +.+ .. −) %0	/ . 0/ / %)(
		) +.+ .. −) %0	/−/ ++ ,0.%0(
		, 0/ %	− −/. . 0%0
		(+(−−0% +	+)−, ++,%−)
		(− + (((%.(	)+)/+ ., %)0
		) 0 + ,−) 0(%0+	,// + − 0/)%,+
		) 0)− .). (.)%00	−) −++ 0)(% ,
		+,) −+0 ,,)% 0	)++ −00 −.−%,−
		(+ 0/+ (0−%()	// 0+, −,%//
		(+,/ /0(%.)	0 + .,%+.
		− 0 %	
		(//. (((− %	, %
		) +(−++ −/.%/+	−)/ ./.+(%,
			(+)) (%+−
			−. 0, +/)%.
		− (%	
		(/−+ , %	+0, %
		(/. , (%	/−+ ., ,/,%,
		(.((++ −/−%/+	) , 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+)%-(K /) .) K ..%) (KA.0 . <0.(%.)). 0+)%-(K /) .) K ..%) (<K 9K ((0).%// / +%.)/ K ..%) ( )%). 0+)%-(K /) .(..%) ( )%). 0+)%-(K /) ./ K ..%) ( )%). 0+)%-(K /) .+%. K..%) (KA (+ --

( )

((–– 0// /,)%) .) .)) .0 %/(– (/ 0,%–. () ((, /(% – .(.– +/ %0. + . – +00 ( )%,(.). /– – +% (/. +/0 /()%/))–. 0 /%, . /) 0. %+( )))+ –.%–( )–) (/0 % .

((–– 0// /,)%) .) .)) .0 %/(– (/ 0,%–. () ((, /(% – .(.– +/ %0. + . – +00 ( )%,(.). /– – +% (/. +/0 /()%/))–. 0 /%, . /) 0. %+( )))+ –.%–( )–) (/0 % .

" - " / + ,)%, (+( ) / .(–%+(+ .(+ 0 %. 0 .+ ,. %)) ((/ . . – 000%0 –, . .+,). % , +–) 0(% – ,)),. %)+))) , /–%.) (() /+ %0–

(+( ) / .(–%+(((/)+ .+0%-0)) 00+ 0––%.) – ,)),. %)+ ,(–/.%)) ((((–,) 0++%+–

/ + ,)%, / + ,)%,) ,) %)/) – %)/) – %

1.) ,) %) ,) %

2

3 / + ,)%, / + ,)%, + –,) // % + –,) // %

4) ,. . +/ %) ,. . +/ %

+ .(+ 0 %. (/ , (.–%+. (./– /,%.+)0 0, %,)0 0, %,

1.

2 ( ) (,)/ 00–%–/ (,)/ 00–%–/)0 0, %,)0 0, %,

3 + .(+ 0 %. +.((.0%.0 ( )+) 0(%0+

– –0). % – –0). %

1 ( ) – –0). % – –0). %

2 ( )

)(/ (–

(00 (((/

(00 ,(

()

((() (

()

(%

. >˜ ʁ

(%

)%

“ ”

(%

)%

,

Ī ¸

)

(

)

((———)

(+ ———

(

)

%

( )

(

)

( )

+%

(

)

,%

(

)

(

)

)

(

(%

)%

%

+%

(

“

” “ ”

“ ”

)

(

/K A/ D K / 0, (/(/ () /

+%

(

))

)

(“ ”

) “ ”

(%

)%

(%

)%

, , , (

(%

)%

(%

)%

%

(

)

(

)

+%

( )

,%

(%

(

(

)

+ ,

)

+

(

)

+

)%

(

) +

(

)

9FK

9K 9FK

+

(%

(%

) %

(%

) %

%

(%

(

)

)%

(

) (

)

+ ,

(

)

/ (),

(

)

غمي A ىّ ـ ا ķ

)　　)(.

)(–　(0,

)(.　—)(0

(,

)(,

)(–　)(

)(–　—)(/

(,

+　　)(.

)(–　(0,

)(.　　)(0

(,

,　　)(–

)(–　(0,

)(–　　)(/

(,

–

)　0　(/,

)　/

0

.　　)(–　)

)(–　0,

)(/　(　(　—)　)　()　(

(,

)%

, %. – + , – %

)) ((

(((

) (, ./

) (, . (

.

) –0((,+%, , (. ( )//%/((/))) –% 0)(+/0%(,

%

) (()(

(%

(

	–0 .– %,	–+(–), %/
	((0/ (,), % (	(++)// –. . %. /
	/0 0.)%. –	.(, ,+ +%/
	( )/. –(0 /)(%, .	(((– +/+ /%++
	+– (, +()% (	), /() –+ %0/

)

+ (– , . . %–. +) +// , 0)%(

+%

(

(

	((+(, /−0%0)	−0 .+− (/%, ,	−%((

(	−0, (+ (−%, +	+ . , − . (, %/)	, %
( )	((,) −−0%/−	((,)−−%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 .+ %-		/ 0 .+ %-	/ 0 .+ %-		/ 0 .+ %-
	(/) .)0(% +		(/) .)0(% +			
9FK	,) ,-/% 0		,) ,-/% 0			
	) +(- %		) +(- %	/ 0 .+ %-		/ 0 .+ %-

)

0%

(

	, ,.(%)(	(0), %-0
	(+(+0 000%0+	(,))%//
	(+, . %	+ /-- / %,
		, %
	(+) ,,( ).(%(,	(( ) 0, /%-)

)

,0 0 %

(0 / %

(%

(

	) + −0/ − %		) %	)(+ −0/ − %

					% +	+, / %
					(,%	
					/%	
					0%	
					) %	
					(%	
					(%)	
						+, / %

+

) (/ %+, ((.(−

) (/)/) (/)0

+ +0/ . . / −.) , −

) (/ −

((%

9K	)+ / .)0%	(((0 .+−%,	) .(0/)%0/

9FK	(-.)+ /-+%0+	())(/ 0%0)	(,, (- ,,, %)
	,(,. /+-%((	+- (%-,	+/ ((.(,%+-
	+-) .) ++ % /	)/ / ((/-%0)	+ 0 ( ), %+-

9K	)))) //(%0.	() -,).-%+	) 0 /-/ - ,%,.	
9FK	,)(+ . %.	(/ 0/. ,(+% +	(-))- /,-% -	
	,,. ++/),)%-.	(,) .0 %.+	,)- 0, +-(%0	

()%

(

	+ - /) % /		+ - /) % /	(,,)/%.,		(,,)/%.,
	)+ /(+ /..%-,		)+ /(+ /..%-,			
	,0 ++/ . %.		,0 ++/ . %.	(,,)/%.,		(,,)/%.,

)

	(,,)/%.,			(///, .%/	
	(,,)/%.,			(///, .%/	
				(, -,..%-,	
				(, -,..%-,	

(,,)/%.,

	+ 0 .+ %,				+ − /) % /	
	+ 0 .+ %,				+ − /) % /	
				) % (	)(, − ,. . %−,	
				/ %)	/ %	
	+ 0 .+ %,			) / %	)+ /(+ /. . %−,	
	+ 0 .+ %,			) / %	, 0 ++/ . %.	

(

(%

)) (/))

(

. ,

. , . ,

),
),

[redacted]			
	0 - -%0		0 - -%0
(			
	0 - -%0		0 - -%0
			[redacted]

	() (+, .//%.,	)(−/+%)/	/− −0%.+	.(+ +(,%	(+ /+0%0(	(0 +.(/ .%−/
(	(− / /.)%)	)(−/+%)/	) −(0)0%,	.(+ +(,%	(+ /+0%0(	

9FK	(−// ,,+% 0	(0 −− ,−,%(		) /,. +(%0,	, /0. . /%.,	%

)) (+ %+, +.)0 % (., /+.%+,

9FK

	(− +. /, %//	))+ ++. % +	− . , (%(	).) (+//%	,) %	)−. (. %)
	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% +
	(00. –,)%	( ).(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%–.
		), , . , . 00%,)
	(, . .) 0) %,	(– –0– + %+)
	(00 /+. +/, %/.	)). . +, 0 (%)+

(%

	, + 0 , %++	– + + / , %++
	, + 0 , %++	– + + / , %++

)%

(

	(. %	(. %
	(. –– %	, / – (+0%/
	(0 – %	– – (+0%/

)

( ) ( )

(. %) /.), %

(.0 , %

%

	–, – , / . . , %)	+0, /(, %+
	–, – , / . . , %)	+0, /(, %+

+%

	+/ .)% .	

	+/ .) % .	

, %

(

	, +, + , +%,			, +, + , +%,	
	, +, + , +%,			, +, + , +%,	

)

–%

(

	))00 ––) % –	)) %	+ –,))0%)	)0 0+0 – %(–	

	( ) %		) %	(%	
	) (%		, %	(., %	
	() %		) %	(%	
(	0 − 0, 0%−)	,,) %	(− /. 0%00	+ /) .0%−	
	(− %		() %	0+ %	
	) +((, /%+−		.−(, /%+.	(−, %	
	+− −−−%−.		+ % (	− −−−%−.	
	),. (+)%/−		),. (+)%/−	%	
	., −//% /		)− +−.%/0	+0)) %(0	

) (.

(, % 6.92 (0.48 0.48 5 371072 69.86 31

) (- (( )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)-- - .%	(, +/%00	. , / –+/%)
	)) / 0,%0	(, +/%00	. , / –+/%)

((%

(

	) 0/0%+	() + - / –%./	) 0/0%+
		+ ,)+ /)% /	
		+ 0((%)(	
	- ( ) .%(/	) 0 +0–%)0	- ( ) .%(/
	.) 0 %(	(+ (–)%,0	.) 0 %(
	(,+)/0%.(	)) ,++ .//%0,	(,+)/0%.(

)

		(–, %	
		(0, %	
		)0 %	
		/ (--%--	
		0, %	
		. , %	
		(– %	
) (,		)/ %	
) (,		(– %	
		(0– %	

		(%	
		, + %	
		%	
) (–		, %	
(, 0 (–			

) (–

	+− /+ ,.%.−	/ +,− −((%

)

	)+. − ,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.. - %	) + - %

.%

(+ K.8

“ ”	. . −/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 / % (+. ++(%.

(+)(+ %

(%

	) (/)	(%	− %	

	) (/)			(.+ .−/%/,

) ,B)+9+ B9+ + 9+ ,/ = E, , =)

	(%
	(%
	+)+(0+%.0
	+)+(0,%.0

)%

	,) / %0,	,)% /		) (/%–%),		((+. (./%/+

					(%	
					0 %	
				. %		
					(%	
					(%	
					(%	
					(%	
					(%	
					(%	
					(%	
					(%	
					(%	
					(%	
				(%		
				(%		
					(%	
					(%	

				(%		
				(%		
				(%		
				–		

, %

)%

	),	+ ,+) +%,/		,(−0 +0 %)0
		+ +0) 0 −%0,		(0 0+ ++0%.
	+,	/)+ . %		), 0) −+(%/

%

(

	–. 0. .00%)	(/ +,) . ,%/(	,,/ 0+0% .	))/– (– %–.
	)– +,/)+ % .	(+ 0.– ,–%,(		(, 00(%,)
	. 0) (+%+)	(–/) 0 %0+		, (,– +(%.,

	,/+ , + %+	. –++)–/%()	+–(+ –%,–	(+)00 .+)%–0
	)) 0) –/.%	. –.) .0%)+		

(

		(	( )	)	
	−, 0)/ −+%−/				−, 0)/ −+%−/

		(	( )	)	
	).. ,)+ .)(%−				).. ,)+ .)(%−
	).. ,)+ .)(%−				).. ,)+ .)(%−

)

		(	(	

(.0)−/ ((%−+ (0− . −%./ ( )) 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 ./)%+−) (/ − (00 ./)%+−

.% K

K

K K K)0 ., %0−) (/ − + , 0+ %++

K

(%

		() .))()%+)		−00)(%,.	
		. /,/ +.+%(−		/,).)%0+	
		(,,.).+%,.		+(.. % /	
		(/ 0 / (%			
		(.), 0/,%/,		) ()/ ++−%	
		(, .+0 %,0			
		0/ +,− ,)%()			
		+ (,) .(%(+			
		(%		/0. /− %0,	
		( ) %		− +(+ /+0%	
				+ 0(/ /−+%)	
				) /, ,−)%0)	
		/, %			

(/+( )0.%(,

		%		(−0 −+%,+	
		(− 00+ %−+		(0(, .((%00	0, . ,%
		+(%+)	(− . −%.(	+(%+)	)− . %.+

(+)(,+ %0,

	> B C			).. ,.0 ,-%-0	
				(/) ,-- . ,%/,	

		00− + %,	00− + %,
		+ +− + %,	+ +− + %,

(%

	). (,
	0% − ()
	− +

)%

( ) (/ ()

) .(,

((− −0/%/0)% ,) (. (%0

0%+, 0% − ()

− 0% − +

)) (− 0) (−

,++ 5 Ш

), −)0 +/ %

	9 J ɔ
	/ + ,)%,
	/ + ,)%,

) (. ( ).

0%+−

) (/ , (,

) (/ +)) (.

((−− 0// /,)% % 0 (,)/ 00−%−/

) (/ . (.

(%

(% (,)%.+

(%

(

)

)%

	(,(− ., 0(0%((	), +0/ . −%−/	/− − , ,(,%.	((.0− 0 −% /	) ,(− .( )−,%+(
	(+(/ ,). (%,(	(−)−/ , −%−,	−,0 −,) 0(%−+	(( )0 −.%,0	) ()/ ((/ ,0)%)(
	) (0 ,/. +%,+	(/ , (−+%0−	, ./ + + +,+% +	,)+ /(−+,%,−	/ ++/ . 0) /%)/
	(,/) ./.)−−%	.00 /− +(%/)	. , ()/ +,)% 0	) −, (, +/+%−(	+)) −+ ,.,%

) (/ −

		(+ %)0	) (−% −%)0	) (0% −%)0
		))+.%/0	) (−% ,%	) (0% ,%
		+ %−+	) (−% −%)0	) (0% −%)0
		) + %00	) (−% 0% 0	) (0% 0% 0
		++−%.−	) (−% /%(.	) (/% /%(−
		− /0 %,	) (−% /%)0	) (/% /%)/
		, − .%.+	) (−%()%)/	) (0%()%)/
		+ (%/+		

(%

(

(

)%

(

(

	(−0+ /− /(%..	(%	(. −.) +,0%)	(% +	(−.. (0 −))%.,
	(−0+ /− /(%..	(%	(. −.) +,0%)	(% +	(−.. (0 −))%.,

	/−+ /,%.+	0 0)−%.
	)−)) (0,%)	, , ( ) 0− %,
	(+ ../, (%(	,,, ,0(,−/% /
	(−0+ /− /(%.	(−(−,, +,/%(

, ,

	((,, 00/% –				((,, 00/% –		
	(. , (0)–)%)				(. , (0)–)%)		

		(	− .+/%(
		A(	
		)	) .− − %0
		A)	
			.) +.. ,)/%))
		A	(
		+	(+( ) / .(−%+(
		A+	
		,	
		A,	
		B	−
		C 8) <×= B ±>× B± ×A B	+)(0)0 ,0%,)
		D 8 C	+%,,
		E C	(%.

%

(

	8	(0− − (.,%
	9	() −%/0
	8 9	.) /−/%+(
		(0 ((/..%
	<	
	=	. /,− 0.,%
	>	−%
	A	
	B	−%
	C < =×> B	((−− 0// /,)%

	× B A	

D 8 C %(-/,