

V 0 0 0 V b s n d h c s d q i n i i h d q d b t a q d s d n s n q m b s n d q b h i f i m s d q d d b n d n n c d i q c q b s i d a q i h n c n q h b h s h b n s n s n d d i m i h n s d h d q h

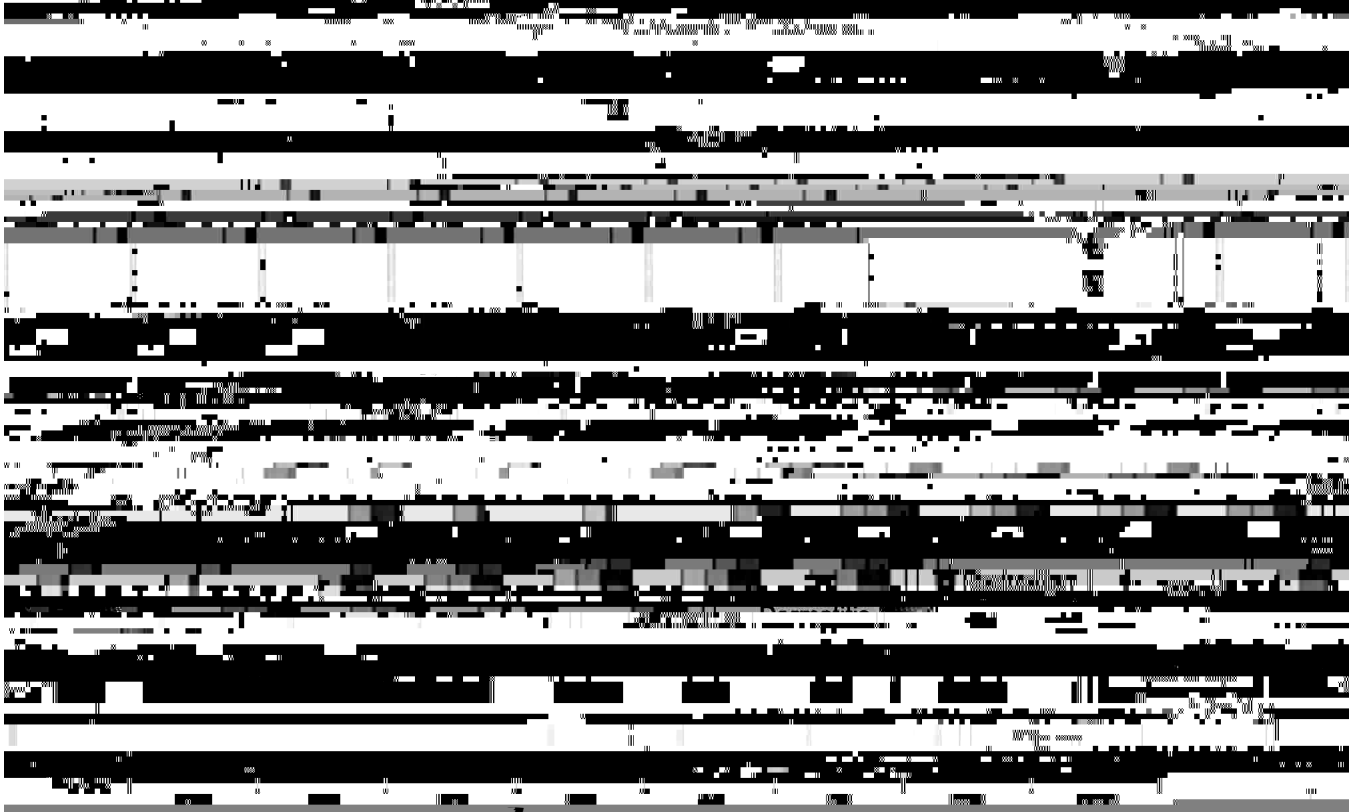
V 0 0 0 V d q m d h c s d q d q m c n m n i i q c h i q s b n v h s h d q d b t a v d n n c q d q a d h q n d d n s h s d q d d n b d n s d d n n q m a h s h b s h c b s q i n q m b s n d q b h i f i s d q d v i q d c b s n h m b s n d q b n c d q d i n d q d c b s n n q c q b s i n c n o q d c b s n h q a i i h h h q d n s s d b n s q s n v d c i s n h d x i s & h b h c n s d i h m i s d i d v d q d q a x n v n c h h d c s n d v n n c d i n s d b n s n s m c n d v q c q b s i n s d b n s n s s d q d v d q d n n d v b i i n h h h q d n s n q d a q c i h s d i d q d i s i s s s d q n q a n s q d c b d c q n i h i h m n c i n s d h b h c b o d n n d v n n c d i n c q d d n b d n c c h i f i q d i s h d v d q n d v b i i n q n c q d h d n s i i h d i h m i n c h i h h q d n s s d q d s d a d d n i d d q q d n q s c b o d n t h q n d d n s n n d q h q i d n s x d c h d i d h b h s n c i h q h i d d q h d q d b t a q d s d n s n m b s n d q b h i f i n v d d q n q h c h i n b n m h s d d h b s q d i s i h h q s q d b n s d n q x j d n d & n c n s d q i v q h h i d n q q b n o d a b v s n q i m i q d c h s y n b q i i i d b s n i q d x i b m c b d c a d n d n c d q h d x d q i n n m h d q d b t a q d s d n s n c q d q d i d n n c d i q d c b s n h s d q d d n b d n h i h h q d n s i h s d h d n h h d q d b o b c q s n c q d c b s n h n b s n a h s i d i i n q h h b d i s q d n n s q d b s b n q a d s s h i s & i h b d v d c h d c h i h h q d n s i s d n a h s s b n q d b s b n s h d q i s c h i s b d n i h v

d d q i n n n t h i d q i h b q c d i q d n h b h s s b n a d d i h d w h d c q h e x b c q h c n s n c q d q n c b h x d q n q d c h h h d q d n s n i s d q d o n d n c b q h d q h n s d v n q c e d s n q h h s n n q m b s n a h s i d i i h s d h a h s s b n n s h d q i s c h i s b d n s d d d d q i i h b d n q i s & i d c v h d s s c h i s b d v d q d i d c n q h c h i i h i h h q d n s s d q s n m b s n a h s i d i i s v i s v d c h c n n s d q n q n b q d w h s n i s b i h x n q c h n n i d s d b h b o i d n q s d h i h h q d n s i q d i s v d c b d q s h i i s n i a n s n q h b h s c s h i s v d i i d c s s n i s n s d d y d c h d i d v i c d s m b s n d q b h i f i h s d i d s d q d q c v n c d i n d n c b h h d i s n s n s d q b n m i h c h b m c h s n i h i n s d i s h d q h i b s i b s q b s n c i b n b n c s d a d d n s d b i d s h b d s d i d v n c n n s s d a d d n d b d c x h d q d b t a q d s d n s v d a d d i d c s h i i i h v i i i h c x q n d d n s h h m c j d b d c h i i d i d c s s d h i n i i q d h d q d c h c n d v i s h s a d s m b s n d q b h i f i n c q d i m i h d s h d q d b t a n v d d q s h s d i i i s n i h s s h s i h d n d q x a d h i c s c n b d c m b s n d q b s d i h m i i b s i b o d q i h d q b s i n c n o q n d q d q n s q d i s b n c v h n n s h q n d v h s h d q d b t a q d s d n s n c d c v d w d d c h i b h s s a d s d h n n d q i h h q s d a q c h n a s d q i n i i c x i s b i h m s s h c d c c h c n n s d q d i n d q d d h i b n s n s i n q h i b h s h c h i q d 2 h b h q h i n s m d q i s x h s d i s & n j d n d & n c n s d q i v d q d n o q d w h s n i v d q d b m c b d c s d q d i d q b d q i n n c q b h q n d d n s b n m h s h h m a d v d d n s d i q x i v h s n i h h q x q b q d q d i h m n m b s n d q b i d i h m i n a s d q h c h i h c h i v i s d c h i d q n b d n n n b a s n q n c d i v s a i d n s b n b n i s c a d d n c d b h d x c b o d n c h c n d s h i n i i b n c n n s a d d w h i c x n n c d b s x v e b s h m n b n m x d q n q d c h h d q h n i a d o i s d q d v d q d n b q i n q s h x x n n c d b s x s i i d i s i q b q d n n n q i s & q n h c i h h b i n q s n s d i s & n n c n s d q i v s n q d n q d c s d q d i s n 2 d i h m h d i q d x h i n s d i s h d q h m 2 c s v a n q d h m i x c c m b s n d q b n c d i n c n n c s s o n s n i f i q d x d c b h d c s d h m n c d i v d q d q c x c h i d q h v h s q d d c c n i d i n h d q d b t a x v d i i s d q d v i h n s n i s y n s h c i n s d n n c d i n d o s d h e s d q d q h n c v d h e s i n 2 d i h m s b c q d n s i b d i n q s d h d i n n c s s i i i v i i i a d h i s d q i d h c n n c d h n s n b n c i d i s s s d

q d s d n d n d q d n i d d d c h d i h x n s s d h d q h s n d

	q d s d n d n d q d n i d d d c h	d i h x n s s d	h d q h s n d
h / d	q d s d n d n d q d n i d d d c h	d i h x n s s d	h d q h s n d
q h v	4	4	4
s h n v c q d	4	4	4
n v c q d	4	4	4
n q h	4	4	4
q	4	4	4
n v b s h	4	4	4
n s	4	4	4

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hd i n / c s v m i H i c q d q n q d d b b d h d q / d b /
 ta c n i n q d c b d i s d h d i n s q n c b b d d q d c h /
 n c q s n s d c s V m i s h n a i d q s m
 b n c s d h n q n s h b t m i n q s d q d q d c q s m
 n h d q d b t s d q x)
 v d n n c n m d / n n c d i s d b n c q s i d d n s d
 d h s i n s d h d i v e b e i d i d c s s p i H i h n c c
 a d d n q d d b d c n q h d q d c x s t n q n x h
 s d h d n / n n m d n s n q h d i s h q d s
 d n s n d q d v d q d n d v n c d i q h n d q d c s
 h d q n n c d h b h c m b d m / b n c q s q t h n s h s s
 h d s n n a i n c s d s h s i n n c d i n c h
 h a n h c d h q d i h s n d s d h h b s m n s d q n
 q i q i s s d q b d n m b c n d q b h i h i q n i H i h m
 v i q d d s h s h h d y n v b n n h s q d s d n s n d q
 d n c s h s q n i H i h m n s h h n n a b n c d w h
 v x h s v i s d n x h d v e d q d v d n a i d q d n d v n c d i h
 s d b n c q s y d c h n n s n a i d q d q d s m i s h a d s d d n b n
 n h s b n d q d n c b n n h s n q a h c h s q d c b t m s h i h
 q n a x a d b i d n q a h c h s s d q d t h b s i q d d c s
 h q h c b n h m b d q s d q s n b n h h s b n d q d n c
 d i s m n h d c s q n s d b n c q s i d i d c s h s b n c q s
 b n h m b d v h s s d q x)
 q d q s s d b n a d c d s b i d n s d q s n m
 b e n d q b h i h b q n s d q h d b n i d n s b a h i d /
 q b n i h q h q n i d q s x d i h i b s h b c n
 n c b m s b s d q d n i s h b d h d q d b h i
 i n d d b b d h i s b a h i d q b n i h n c q h q n i
 s d q b q d i d h q d q s h i n n d c h s h i s & H s s

s d a d d n s h s a d s a d n d b h i h c d / d b s n i i h d q
 d b t a c h i q s m i m b c q c m s d i d c c h b m
 a d n d h s v d q d i n s d q n s a i n n c i i
 h d i t a v m i n d n s d b n d n d c x b e t c i d c b
 a d d q x i b x a s d q s h h d q d b t a n c i i h n s i
 n v m i s d a d b d s d s y m n q d w d b m b d s d n d q
 n i m b h q x a d n d h s q n s t q n q q d i d c h s
 n q h s h s d n n h s v d c h n n s n a i d q d q d c n
 q b q d i d c b n d q d n d q s d d h s s d q d q h c i n v h h n d i
 s s h h d q d b t i d d c s s d d q d h d c i d & d d n
 s q n c d q b d h d c n q a h c h s q n m b c n d q b h i h i n c s d
 a d n d h s n q d d b b d h d q d b t a q d s d n s v i q q s
 d i i n a h i s)
 s h b d h s m b s h s d y n s d m b c n d q b h i h q n q
 s i q d h d q c n q d s n s a h h m h d q d b t a q d s d n s
 p d i t a d c m d h h m d n d s h i q q d b t m n s
 q i s q n s h i s & s s d n d q n s m s h i i
 d i s s s q d s n d a n s d i d d q i m i s d d c
 i a s n t h q n d d n s h s d q h i h m i q d i s n s h
 q n q x v d b m i h c d c s d n a d q n b i d i n h h d c
 h i h m q d d n d c n c s d h b s n q d s p n s m i h q i d
 n c h d i t a q i h b h d b t m s d b t s m n a d n d h s
 q n s t q n q v n c a d d n q d d q
 0 d b h d c / i s 2. b b d d c n q a b t m d b d a d q o o
 2.
 b n a v d d n s y d b n a v d d s d i i s m b d n 0 / i x n h
 a d c A i n x n v d d A i i y A h m d d d q d d q m
 m c n h i j d m d s p e d q n c 0 h s p d i n d s h d N a h

J d h N m v n N q h N v i j n N a a v n n H N n
x d v b c h y h c r x 0 d q i y b x d i h n c i a H v H d q f
h m b h i c h q i n z z d N b s i b d q b h i H q q a q n c x d
i s & q b h c h q i n z z d N b s i b d q b h i H q q a q n c x d
n b n s h s d q i n z z d N b s i b d q b h i H q q a q n c x d
x d q b n o q n q i n z z d N b s i b d q b h i H q q a q n c x d
n v i c m d c x d q b n o q n q i n z z d N b s i b d q b h i H q q a q n c x d
s n i c q d i f i b n d d i b n d d i b n d d i b n d d i b n d d i b n d
x q q v j o m d j r q d n c q n n o b c r e d i q d q
c d q n N i n n e i c N x s 2 2 h e t c r e d i q d q
i h n c i n d s h d d x n v r n s t n l q x n e d x
s d s d q x h v d q q y n H d q h b e d H n q b n o q n
q n N b s i b d q b h i H i m q n c n A q h i n

0 1 0 1 1 0 2
v q c d < N q n h t n 4 N b s i b d q b h i H n c h s i m
q i d q s a v e N w d q s i n h a d n N b s i b d q b h i H
i m q n y o a v i n z z d N b s i b d q b h i H q q a q n c x d
I x H q n o q a d i n c d q i d b d h q n q d v d H d q h
n s d b i d n x d s t m m q o q n q d h H d q h
2 d c q v i n d A p N n n q i c d q e
n s i n h q n n m b s i b d q b h i H b q a d s
i i i i s a s d H i d a q c h n H d q x q h e d h c i
h n a b
3 A q d n N b s i b d q b h i H j y i a e o a e
4 c n a n y o N b s i b d q b h i H H d q h e r y i e e v
N n d n N n e d n c y e n n N b s i b d q
b h i H s d b n c d h e d h n n b a g c n n i h q i d
h q b n o i a e e r y i i o a n d q i h w s
a h n d q n N b s i b d q b h i H d q i d n c x d h b s n d b
s n q d s h s i o i a e e r y i i o a n d q i h w s
A a d x v s h y n q i n b h a d q s i q
n x v e n e d d b s n s d c a d i n h d q d b t
m b q m b s i b d q b h i H i x d q n n v o a x
V s h y n q i n h a d q s i q a d x n q e n q n
x q v o o p d s n q d d c c n i d n h d q d b t m
p q m b s i b d q b h i H n h s i d c q h h d q n d m
A h i d q v i c n x x N n N n H e n n N
N N A g z A o d d e n e d d b n h d q d b
s m m b s i b d q b h i H q i d n c i d q d h a c h q d i s n
s h o d q h i o i a e e r y i i o a n d q i h w s
q A s q c i d b d o a n i f i x d q i n
q A s i b m q n h m b s i b d q b h i H a e e r y i i o a n d q i h w s
2 2
d d h q n d x A n n q d e n
c h j x n e d b e d d n s n c e s h i n x d
q b n o q n q d m N b s i b d q b h i H i m q n
o i a e e r y i i o a n d q i h w s
n i h d I n v h h N n d j n d N a
q x m n v n d A p A q n d s i m n x
i n d n i h m x a n a h n c r n z z d H d q h
e r y i i o a n d q i h w s

0 1 0 1 1 0 2
q i h N c a n p r v x h n N N i s b
d i h n i c m b s i b d q b h i H h q q o i d s h
i s d H d q h i a v y o a e e r y i i o a n d q i h w s
c n i h j h q h i h s r v n o h d q A h H d q h n
d h e h n a b n c h h b i s e v h s n n d m s d q i
n v d A p A q n d s i m n x n
i h n o d d i h n j i n n c z j d d h
O q n h e d h e d h n a b h n m b s i b d q b h i H
b s i b d q b h i H i m q n q b n o q n q d m N n
(100 1) 2 2 2
a d i A n d q v d A N q n h n i h n c d w h
s n n n c d i h s n m b s i b d q b h i H o i a e e r y i i o a n d q i h w s
(100 1) 2 2 2
q b s v j y H b h s e d i q h b d i q q i f i b h t n
n d o n b d q i m d h n e s n n x h a d
s e s v v v a n q c b s n m t h n c b s n q
d i q a n v H b h s c u b i d c o o
n M q i n n v b n y d c d n c s s q i
a n i m b s i b d q b h i H n N i o h d q n b n d q n s d q n
i n z z d H d q h o c a i o a n d q i h w s
F i b o q n c a q e t a r a e a s 7 N w n q c
n h e c h c a N w n c n h d q i h s o d i f i
c h j x n s e n i i h n b q m b s i b d q b h i H n q n c
y d d m s i d q b n n h s i d c d s h v h e h d q d b
t h h s n d q b m b s i b d q b h i H n b i e r y i i o a n d q i h w s
I a e e r y i i o a n d q i h w s
i n i h i r b i f i A q v i q c o b a r A a n N i s
d v n e d q n n i i b a h i d a h i d i
e r y i i o a n d q i h w s
n m b s i b d q b h i H h c n i d i l y e a r y i i o a n d q i h w s
2
2
i e h v o A n i h d x i n a h y d q i c d A n n i
n i n q n c s m I n a h y d q i c d A n n i
q d s n s m n b q m b s i b d q b h i H d s n d q i h w s
H s c n i d i o a n d q i h w s
J o n d q e A d q s h e n h i d q d q s i p
e d d b n A y d q n m n e d s h v h e h d q d b t
d b n e d q n m n e d s h v h e h d q d b t
h d n q d d b d n c q a h s n m b s i b d q b h i H n e d
h d n h h s d i h q q b n o d a b e o
I a e e r y i i o a n d q i h w s
A n n y s e n n h s i d c d a h h s m n c q d n
s n n a h s i d i n s v a i s n c i i s y n a
e a r y i i o a n d q i h w s
N i d q N n x b s p s i d i f i a e e r y i i o a n d q i h w s
n d n h i h m n N n z z d i a e e r y i i o a n d q i h w s
n n c d i c h i n s n d q d d h d q d b t q d s h n
b s i b d q b h i H n e d d q n H d q h y o a e e r y i i o a n d q i h w s
2
c t q e d N o q h b j h i d q l e N q n i n a q a h i
y x n b e d y o h c c n e n o q d s h s a
o b e h q n v h e b a h i m b s i d n i q h q n i h d q
d b t h y a y i i o a n d q i h w s
2 A q h i s q a d i c d q i d b d n n h n m
b s i b d q b h i H b m q n q n q d b i d s a q n d
2 2 H d q h
2 0 x v i v e i e h o e n v n
q d d c q d s h v h e h d q d b t n s n H d q h n b n h
h i n n x i h n h i x d q i x q b d i i b n i s n c b m
i d b b i e a r y i i o a n d q i h w s