Score	Score Definition
0	Does not open
Н	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

#### Procedure:

File: Small otxt		Number F	Number Files Ranking:	99:			
Bits Flipped	0	1	2	3	3+	4	AVG
							Score
-1				建建			
2		==		I Z			
3		=		Z Z			
4		=	三里				
5		=	=				
9		=	Z				
7		S	Ź				
8			_ <b>₹</b>			:	
6			1				
10		ŧ	Ĕ				
15		= 7	III				
20		建建					
25		其廷					
50		建建					
100		Z Z					
500		ZZ					
1000		至至					

Score Definition  Does not open  O Does not open  O Doens, corrupted beyond usability  Opens, obviously corrupted but recovery of some data possible  Opens, most data intact but some corruption detected on investigation  Hereduired to find change  Opens, cannot detect change	L & Milliam	7	
Core	· · · · · · · · · · · · · · · · · · ·	-	
	tha	_	
		Score	Definition
		0	Does not open
		1	Opens, corrupted beyond usability
		2	Opens, obviously corrupted but recovery of some data possible
		3	Opens, most data intact but some corruption detected on investigation
		3+	Diff required to find change
		4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

# Procedure:

File: modium , txt		Number Fi	Number Files Ranking:	g:			
Bits Flipped	0	Н	7	3	3+	4	AVG
							Score
1					基基		•
2					##		
3					<b>=</b>		
4					# #		
5					77		
9					到美		
7				=	Ī		
8				<u>}_</u>	¥   ¥		
6				#	£		
10				=	= <del>]</del>		
15				_	=======================================		
20				=			
25				<i>=</i> <i>≠</i>			
50				<i>≡</i>			
100				主			
500				##			
1000				尹 尹			

Org. +x+

Score	Score Definition
0	Does not open
Т	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

I frequently found myself bouncing between a  $1\ or\ a\ 2$  — the question I asked myself was -

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

#### Procedure:

		Section 1997					
File: Ora , +x+		Number F	Number Files Ranking:	 			
Bits Flipped	0	T	2	3	3+	4	AVG
							Score
$\leftarrow$					基業		
2					艺灵		
3					军主		
4					更复		
2					7		
9					7		
7					=======================================		
8					Z Z		
6							
10					7		
15					<b>Z</b>		
20				=	Z Z		
25				-	E Z		
50				=	7		
100				丰美	*		
200				桂建			
1000				茅茅			

Score	Score Definition
0	Does not open
1	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

File: Strail, PDF	Number Files Ranking:	es Ranking:				
Bits Flipped	0	1	2	က	4	AVG
				-		Score
1	_			=	== #	
2	=			- 孝		
3	=			- 差	=	
4	ŧ			=	=	
5					=	
9	7					
7	<i>-</i> ≢			1		
8				一美米	út	
6	=			二丰		
10	₽			<i>‡</i>		
15	Z			Z		
20				1191	=	
25				一样		
50	[11]			丰		
100	117			=		
200	TH 1111			۔ - ب		
1000	11/1				=	

Score	Score Definition
0	Does not open / ours, window but NO atternot to discolar mouthing,
-	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

File: Malium, odf		Number F	Number Files Ranking:	g:				
Bits Flipped	0	П	2	က	3+	4	AVG	
							Score	
1				三差				0568
2				三圭				80
3			=	Ī				و
4				£				г
5		=	E	=				
9			_ ₹	=				r
7	-	**	一样	_				
8			= Z					
6	=		.≢					
10	-		三美					
15	=	=	- ≢					
20			=					
25	#	_	=					
50	1111	ŧ	•					
100	===	_						
200	=#	=	_					
1000	77							

large, PDF

Score	Score Definition
0	Does not open
1	Opens, corrupted beyond usability / Why 18712, recoveral de
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

oratorsly correpted - full pages

I frequently found myself bouncing between a 1 or a 2 – the question I asked myself was -

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

#### Procedure:

File: Ora, PDF		Number F	Number Files Ranking:				
Bits Flipped	0	1	2	3	+8	4	AVG
			,				Score
Ţ				丰王			
2			_	<b>= ≠</b>			
r				#			
4				≡ ŧ			
2	_		#	$\equiv$			
9	_		<u> </u>	¥		-	
7			ŧ	=			
8		=		=			
6	=	•	_ .≢	_			
10	_		   <u>#</u>				
15			===	•			
20		_ <b>₹</b>	Ξ				
25							
50	_ <b>≢</b>	Ē	•				
100	=						
200	=======================================	-					
1000	≘ ₹	مــد.					

Score	Score Definition
0	Does not open
П	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

Rank each file from 0-4, then fill out the following for each base file

				Prot, vecus															-	
	AVG	Score																		
	4		##	三季	1	-	≢	_ ≠	一生				=	-						=
	3					_				Commen	1	¥		=	=					
	2																			
s Ranking:	1																			
Number Files Ranking:	0				eg-microson*	_					=	III	- <u>E</u>	É	<i>≡ ‡</i>	挂挂	##	主主	田田	A SOCIAL SOCIALI
File: Synatt doc	Bits Flipped		-	2	3	4	5	9	7	8	6	10	15	20	25	50	100	200	1000	

Fort D

No text all frotected view > 143

Score	Score Definition
0	Does not open
1	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation / opens, projected well
3+	Diff required to find change / Onens (187) nermally
4	Opens, cannot detect change $^{1}$

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

File: Medium, doc		Number F	Number Files Ranking:				
Bits Flipped	0	П	2	က	3+	4	AVG
							Score
-					<i>≡</i>	=	
2				ر <b>خ</b>	<i>=</i>		
3	_				-= <b>≠</b>		
4				=	≢		
5	-				三桂		
9				1111	<b>-</b> ₹		
7					Ŧ		
8	II)			1			
6	-			ŧ	ŧ		
10				一≢	Ę		
15	-						
20	-			≢			
25	<i>-</i>				,		
50	= 7						
100	$\equiv$			=		Ъ	
500	7 1						
1000							

Oig. Der Final

Score	Score Definition
0	Does not open
T	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

I frequently found myself bouncing between a 1 or a 2- the question I asked myself was -

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

# Procedure:

File: 0,00, doC		Number Files Ranking:	les Ranking	÷.			
Bit's Flipped	0	П	7	m	3+	4	AVG
	neaton on h						Score
-					≡≢		
2							
3				حاسيف	三生		
4				_			
5					三里		
9					111 7		
7					=======================================		
8					三基		
6				<u>=</u>	Z		
10				=	三星		
15	_			=	Z		
20	=						·
25	_			Z	=		
50	三		-	=			
100				·=			
500	其类						
1000	#						

Score	Score Definition
0	Does not open
1	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
3+	Diff required to find change
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

# Procedure:

File: Small, dacx		Number Fil	Number Files Ranking:					
Bits Flipped	0		2	3	3+	4	AVG	
			A				Score	
1	<b>  </b>					=		4,3
2	Z Z							
3	建建							
4	##							
5	苯苯							
9	美美							
, ,	其非							
, ∞	芦苇							
6	丰丰							
10	# #							
15	建建							
20	E							
25	£ £							
20	挂建							
100	E							
200	廷廷							
1000	##							

Score	Score Definition
0	Does not open
Ţ	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

			0										<sub>T</sub>	т			т		
	AVG	Score																	
	4																		
	ĸ																		
	2																		
s Ranking:	Т																		
Number Files Ranking:	0		1111	77	[#] [#]	桂芙	<b>≢</b>	基基	Z	差差	建建	# #	##	# #	Z	其其	其其	桂星	Z
File: SMAMA ACTORNA	Bits Flipped		T	2	3	4	5	9	7	8	6	10	15	20	25	50	100	200	1000

)	Score Definition
0	Does not open
Т	Opens, corrupted beyond usability
2	Opens, obviously corrupted but recovery of some data possible
3	Opens, most data intact but some corruption detected on investigation
4	Opens, cannot detect change

If I had no clue what this file said, would I be able to get any understanding of it looking at this? If the answer was yes, then I went with 2, if no, then went with 1.

### Procedure:

File: Claren, dex	Number Files Ranking:	s Ranking:					
Bits Flipped	0	1	2	3	4	AVG	
						Score	
1	<b>≡≠</b>						4
2	建建						,
33	Z						,
4	Z						
2	J Z						
9	丰丰						,
7	<i>≢</i>						
∞	建建						
6	建基						
10	建建						
15	Z Z	,					
20	建建						,
25	学录						
50	星星						
100	M M			6			,
200	至至						
1000	E			1			