

Small.txt

Final

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

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:

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

File: Small.txt Bits Flipped	Number Files Ranking:					AVG Score
	0	1	2	3	3+	
1				/// /// ///		
2		///		/// /// ///		
3		///		/// /// ///		
4		///	/// /// ///			
5		///	/// /// ///			
6		///	/// /// ///			
7		///	/// /// ///			
8		///	/// /// ///			
9		///	/// /// ///			
10		///	/// /// ///			
15		/// /// ///	/// /// ///			
20		/// /// ///	/// /// ///			
25		/// /// ///	/// /// ///			
50		/// /// ///	/// /// ///			
100		/// /// ///	/// /// ///			
500		/// /// ///	/// /// ///			
1000		/// /// ///	/// /// ///			

Medium. Txt

Final

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

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:

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

File: <i>medium.txt</i> Bits Flipped	Number Files Ranking:					AVG Score
	0	1	2	3	3+	
1					###	
2					###	
3			1		###	
4					###	
5					###	
6					###	
7					###	
8					###	
9					###	
10					###	
15					###	
20					###	
25					###	
50					###	
100					###	
500					###	
1000					###	

Org. +txt
Final

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

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:

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

File: Org. +txt Bits Flipped	0	Number Files Ranking:				4	AVG Score
		1	2	3	3+		
1					///		
2					///		
3					///		
4					///		
5					///		
6				1	///		
7					///		
8					///		
9				1	///		
10					///		
15				1	///		
20				1	///		
25				1	///		
50				1	///		
100				///	///		
500				///	///		
1000				///	///		

Small. PDF

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

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:

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

File: <i>Small. PDF</i>	Number Files Ranking:				AVG Score
Bits Flipped	0	1	2	3	
1	I			=	==
2	==			== -	
3	=			== -	
4	==			=	
5	==			=	
6	==			=	
7	==			=	
8	==			== -	
9	=			== -	
10	==				
15	==				
20	==			=	
25	==			==	
50	==			== -	
100	==			==	
500	==			-	
1000	==			-	

Medium. PDF

Score	Definition
0	Does not open / opens window but NO attempt to display anything
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

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:

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

File: Medium.pdf	0	1	2	3	3+	4	AVG Score
1				### 1		 	0
2		1	1	### 1		1	5
3			 	### 1		1	8
4		1	 	###			6
5		1	 	 			
6	1	1	###	###			
7	1	###	###	###			
8	1	###	###	###			
9	1	###	###	###			
10	1	###	###	###			
15	1	###	###	###			
20	1	###	###	###			
25	1	###	###	###			
50	1	###	###	###			
100	1	###	###	###			
500	1	###	###	###			
1000	1	###	###	###			

Large. PDF

Score	Definition
0	Does not open
1	Opens, corrupted beyond usability / <i>very little recoverable</i>
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

obviously corrupted - full pages missing

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:

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

File: <i>Org. PDF</i>	Number Files Ranking:					AVG Score
Bits Flipped	0	1	2	3	4	
1				 		
2				 		
3				 		
4				 		
5			 	 		
6			 	 		
7			 	 		
8			 	 		
9			 	 		
10			 	 		
15			 	 		
20		 	 	 		
25			 	 		
50	 					
100	 					
500	 	=				
1000	 					

Small.doc

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

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:

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

File: <u>Small.doc</u>	Number Files Ranking:						AVG Score
Bits Flipped	0	1	2	3	4		
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
15							
20							
25							
50							
100							
500							
1000							

Prot. views

Font Δ

NO text Δ

Protected View → 3

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 protected view
3+	Diff required to find change / opens 100% normally
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:

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

File: Medium.doc	0	Number Files Ranking:				AVG Score
Bits Flipped		1	2	3	3+	4
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
15						
20						
25						
50					1	
100						
500						
1000						

Org. Doc
Final

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

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:

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

File: <i>Org.doc</i> Bits Flipped	0	Number Files Ranking:				AVG Score
		1	2	3	3+	4
1	I				 	I
2	I				 	
3				I	 	
4				I	 	
5	I			I	 	
6	I				 	
7					 	
8					 	
9					 	
10					 	
15	I				 	
20					 	
25				 	 	
50	 			 	 	
100	 		I		 	
500	 					
1000	 					

Small.docx

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

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:

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

File: Small.docx		Number Files Ranking:					AVG Score
Bits Flipped	0	1	2	3	3+	4	
1	Small.docx					11	4, 3
2	Small.docx						
3	Small.docx						
4	Small.docx						
5	Small.docx						
6	Small.docx						
7	Small.docx						
8	Small.docx						
9	Small.docx						
10	Small.docx						
15	Small.docx						
20	Small.docx						
25	Small.docx						
50	Small.docx						
100	Small.docx						
500	Small.docx						
1000	Small.docx						

Medium.docx

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

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:

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

File: Medium.docx		Number Files Ranking:					AVG Score
Bits Flipped	0	1	2	3	4		
1	###						
2	###						
3	###						
4	###						
5	###						
6	###						
7	###						
8	###						
9	###						
10	###						
15	###						
20	###						
25	###						
50	###						
100	###						
500	###						
1000	###						

0

large.docx

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

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:

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

File: <i>OrgAss\,doc X</i>		Number Files Ranking:					AVG Score
Bits Flipped		0	1	2	3	4	
1		111					1
2		111					
3		111					
4		111					
5		111					
6		111					
7		111					
8		111					
9		111					
10		111					
15		111					
20		111					
25		111					
50		111					
100		111					
500		111					
1000		111					