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1 The First Section

This is a document which was once full of errors and is now free from errors [Bloggs, 2011].

Here is an equation:

$$\frac{\int_0^\infty \sqrt{x}e^{-x}\mathrm{d}x}{\Gamma} = \frac{\sqrt{\pi}}{2\Gamma}, \tag{1}$$

where Γ is completely arbitrary and π is 3.14159....

1.1 More Details

There were so many errors.

1.1.1 Even More Details

Very, very many errors. More details follow in Section 3

2 Table Time

Everybody loves a good table.

	X	Y
A	ax	ay
B	bx	by

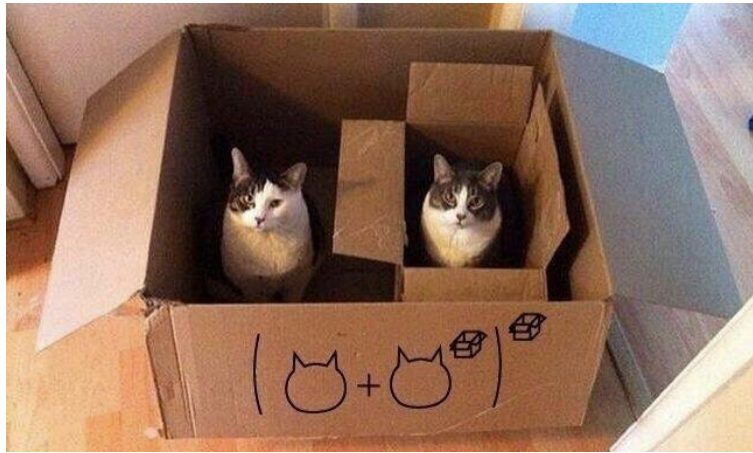


Figure 1: A nice picture

3 A Picture!

Well, Figure 1 really is a *lovely* picture. Let's count the ways:

1. The first reason
2. The second reason
3. The third reason

We'll wrap up in the conclusion (see Section 4)

4 Conclusion

You've done a lot of debugging here. Enjoy your fantastic document!

References

Fred Bloggs. The secret life of bees. *Typesetting Monthly*, 14(3):342–351, 2011.