

# An Idiot's Guide to String Theory

1. Noun
2. Noun
3. Adjective
4. Adjective
5. Occupation
6. Noun Plural
7. Number
8. Noun Plural
9. Noun Plural
10. Verb
11. Adjective
12. Adjective
13. Noun Plural
14. Colour
15. Noun
16. Adjective
17. Exclamation
18. Adjective
19. Bodypart

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Have you wondered what \_\_\_\_\_<sup>Noun</sup> theory actually is? It doesn't take a rocket \_\_\_\_\_<sup>Noun</sup> to figure it out- after all, Howard has a/an \_\_\_\_\_<sup>Adjective</sup> understanding of it, and he's only a/an \_\_\_\_\_<sup>Adjective</sup> \_\_\_\_\_<sup>Occupation</sup> ! In string theory, the \_\_\_\_\_<sup>Noun Plural</sup> of particle physics are replaced by \_\_\_\_\_<sup>Number</sup> -dimensional objects called \_\_\_\_\_<sup>Noun Plural</sup>. String theory explains how these \_\_\_\_\_<sup>Noun Plural</sup> \_\_\_\_\_<sup>Verb</sup> through Space and interact with one another. It's a/an \_\_\_\_\_<sup>Adjective</sup> way to address the deep and \_\_\_\_\_<sup>Adjective</sup> questions of fundamental physics. It can be used to solve \_\_\_\_\_<sup>Noun Plural</sup> in subjects like \_\_\_\_\_<sup>Colour</sup> -hole physics, condensed \_\_\_\_\_<sup>Noun</sup> physics, and \_\_\_\_\_<sup>Adjective</sup> universe cosmology. \_\_\_\_\_<sup>Exclamation</sup> !

String theory seems more \_\_\_\_\_<sup>Adjective</sup> than we thought. Maybe Howard has an intelligent \_\_\_\_\_<sup>Bodypart</sup> after all!