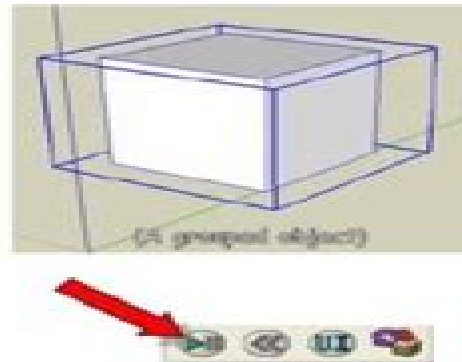


The Basics...

The first thing to note is that SketchyPhysics **ONLY WORKS WITH GROUPED OBJECTS**.

If you start by making a cube and grouping all the parts into one object, the object will be recognized by SP. Physics will then be applied when you press the RUN button.



There are also auto-shapes provided through a toolbar that is installed with SketchyPhysics. These shapes are already grouped and ready to use, all you have to do is draw them where you want to in your model.



Setting the STATE of the Object

After making a grouped object, there are 2 main attributes to use when creating an object to use in SP. They are accessed by **Right-Clicking** a grouped object.



The first option is **STATE**. This sets how the object behaves in SP.

The STATE options are:

FROZEN: Image will stay in place (it won't fall) until it is hit by another object, then regular Physics takes over.

Sketchy Physics Manual

David Kirk



Sketchy Physics Manual:

Decoding **Sketchy Physics Manual**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Sketchy Physics Manual**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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