



Guides



Programs



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Workroom

Free Science TEKS-aligned Computer Games

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Plus, with DynaNotes Grade 5 Science, Grade 8 Science, or Biology EOC student review guides in hand, your students can successfully play (and win!) all of the free computer games in the workroom. Of course, as with all in-class, at-home, or online TEKS-aligned challenges, these activities are more difficult (and frustrating for learners!) without [DynaNotes scaffolding](#).

Matter and Energy Snakes and Ladders **DYNA NOTES**[™]

Score 1

This physical property depends on the amount of energy in an object.

- Mass
- Conduction
- Solid
- Physical State

Submit Restart

Answer the question correctly to get a chance to roll the dice.

DynaNotes student review guides for STAAR and End-of-Course are comprehensive, organized reference tools for the eligible TEKS. They provide easy-to-find knowledge-level information, such as academic vocabulary and descriptions, along with effective examples to show application. Whether your students are tackling a C-SCOPE lesson, a free computer game, or a homework assignment, DynaNotes student guides can support their participation and success.

Modified guides, formatted into [booklets](#), for Biology EOC are also available for high-functioning special education or minimally visually impaired students. We are also your source for low-cost, durable [TEA reference charts](#). [Shop for DynaNotes tools](#) or [request a DynaNotes sample](#) today!

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DynaNotes review guides equip students with easy-to-access CONTENT to support their participation in the COGNITIVE RIGOR of the instructional process!

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